
Diseases

1: Acute Disease (544)

acut aml chronic clinic complic diseas group
leukaemia leukemia manifest mds mild myeloid
patient present SEVER sign
symptom syndrom transplant

3: Somnambulism (1)

adult conserv data depress disord
elderli enhanc increas literatur mean old
older peopl potenti releas stimul studi
year young younger

5: Dog Diseases (124)

asymmetri canin cat deform digit **distal**
dog foot hand later left leg limb
proxim rabbit radial report right
segment upper

7: Nervous System Malformations (25)

analysi associ **brain** cell control
develop differ
express featur gene
human mechan mice
mutat normal **number** requir
studi **syndrom** tissu

2: Pulmonary Embolism (39)

activ associ case **clinic** diagnos
diagnosi diagnost **factor** incid men
mortal **patient** platelet preval
protein rate risk studi women year

4: Night Terrors (2)

care complex cost decreas **famili**
form format **increas** inform
manag medic member particip person
physician potenti practic report stimul target

6: Myelodysplastic Syndromes (208)

acut aml bcr-abl blast chronic cml fit3
hematolog imatinib leukaemia leukem
leukemia lymphoblast marrow
mds myelodysplast myeloid patient relaps
syndrom

8: Fetal Diseases (100)

birth deliveri **fetal** fetu fetus
gestat infant **matern** mother
neonat newborn placent placenta
pregnanc pregnant prenat
preterm twin week WOMEN

9: Kidney Diseases (109)

associ chronic clear creatinin develop dialysi diseas
failur famili gene glomerular **kidnei**
nephropathi patient progress RCC **renal**
studi tubul tubular

11: Carcinoma, Small Cell (135)

a549 adenocarcinoma alveolar associ **cancer**
carcinoma case cell compar control **lung**
non-smal non-small-cel nscl patient pulmonari size
small studi tumor

13: Chromosome Aberrations (688)

aberr abnorm analysi arm breakpoint case
chromosom cytogenet
delet dupic gene genet karyotyp loss molecular
mosaic rearrang region transloc trisomi

15: Bronchial Hyperreactivity (21)

airwai allerg allergen associ
asthma cftr control cystic
diseas eosinophil **fibrosi** ige mice
obstruct pulmonari **respiratori**
sever studi test ventil

10: Muscular Dystrophies (65)

contract dmd dystrophi dystrophin exercis fiber gene
muscl muscular mutat myoblast
myopathi perform role skelet smc smooth strength
train weak

12: Lung Neoplasms (1286)

a549 adenocarcinoma alveolar bronchial **cancer**
cell compar includ **lung** non-smal
non-small-cel nscl observ patient pulmonari respect
sclc small studi tumor

14: Asthma (240)

airwai allerg allergen allergi
asthma cftr chronic conduct
copd **cystic** diseas eosinophil
fibrosi ige obstruct pulmonari
respiratori sever studi ventil

16: Genetic Predisposition to Disease (2191)

allel associ diseas factor famili frequenc gene
genet genotyp haplotyp
individu molecular mutat **polymorph**
popul risk snp suscept variant variat

17: Spherocytosis, Hereditary (9)

adult analysi caus cell child childhood
children clinic defici domin
famili genet mutat new parent pediater phenotyp
popul treatment year

19: Cat Diseases (53)

canin cat clinic deform diagnosi diagnost
differ **distal dog** hand isol later left
limb proxim rabbit report right
segment studi

21: Sphingolipidoses (1)

activ basi biosynthesi catalyt conform crystal
enzym experi **gener** involv **mechan**
moleculer organ possibl process
structur substrat underli
understand understood

23: Acquired Immunodeficiency Syndrome (123)

aids antiretrovir differ env envelop gag herp
hiv **hiv-1** hsv hsv-1 human
immunodefici **infect** new replic
simplex viral **viru** virus

18: Hemophilia B (24)

analysi assai **ASSOCI** bleed detect
factor folat genet group increas
level mthfr **patient** plasma
platelet risk sensit studi thrombosi venou

20: Lymphoma (224)

b-cell case cell clinic cll diffus hodgkin human
immunoglobulin larg leukemia lymphocyt lymphoid
lymphoma malign nhl
non-hodgkin patient rituximab t-cell

22: HIV Infections (534)

aids antiretrovir env envelop gag herp **hiv**
hiv-1 hsv hsv-1 human
immunodefici **infect** opn replic
revers simplex viral **viru** virus

24: Arenaviridae Infections (3)

adult care **CAUS** compar
control frequenc health high
infect lead level low manag medic resist rna
target viral viru year

25: Hemophilia A (85)

associ bleed coagul **factor** fibrinogen
folat folic homocystein leiden mthfr patient
plasma platelet reductas risk studi thrombin
thrombosi venou vitamin

27: Voice Disorders (4)

case data differ diseas follow gener incid loss
mean measur method multipl

patient persist predict state
studi subject valu variabl

29: Mandibular Fractures (3)

adapt **case** children complic condit

degre hospit **patient** period

point region report **select**
sequenc surgeri surgic temperatur

time tumour year

31: Osteosarcoma (109)

activ analysi associ bone case **cell**

children **express** gene group human kit line

patient protein respons sarcoma stromal
studi tumor

26: Tooth Abnormalities (38)

abnorm anomali case cleft clinic congenit defect
dental develop facial famili increas lip palat
patient report respons sever

syndrom teeth

28: Tooth Loss (9)

caus data estim famili genet

group higher **incid** life men

mortal patient popul preval

rate select studi subject women

year

30: Persistent Vegetative State (44)

argu articl concern conflict consent debat

discuss **ethic** inform ISSU medic
moral paper patient practic public question

research scientif social

32: Syndrome (677)

abnorm anomali associ case caus clinic congenit

defect disord domin famili featur inherit malform

mutat patient report retard sever

syndrom

33: Hepatitis C, Chronic (100)

aim bile biliari chronic cirrhosi duct fibrosi hbv hev
hepat hepatocyt hepatoma infect **liver**
methods patient replic viral viru virus

35: Intestinal Neoplasms (52)

analysi cancer cell chronic develop
diseas express gene human increas
intestin **mice** mous mutat number
patient rate tissu tumor
tumour

37: Adenocarcinoma (861)

adenocarcinoma analysi **cancer**
carcinoma cell colon colorect express gastric gene
lesion lung pancreat patient prostat stain studi
surviv tissu **tumor**

39: Carcinoma, Signet Ring Cell (17)

cancer case cell chang compar decreas
delet develop express **gastric** gene
group increas phenotyp
pylori rate report studi tissu tumor

34: Leukemia, Myelocytic, Acute (184)

acut aml bcr-abl blast children chronic cml
group imatinib leukaemia leukem
leukemia lymphoblast marrow
mds myelodysplast myeloid patient relaps
syndrom

36: Stomach Neoplasms (475)

adenocarcinoma aim associ **cancer** erad examin
gastric gastrointestin helicobact
infect intestin methods mucin mucosa pylori relat
respect stomach studi ulcer

38: Esophageal Neoplasms (202)

associ **carcinoma** common
esophag frequent includ investig italian
mesothelioma observ OCCUR OCCURR possibl
probl relat report studi transmiss
transmit tumor

40: Rhinitis (12)

assai asthma compar **control**
correl detect effect fibrosi
gener genet identifi patient
requir screen sensit signific
studi subject treatment year

41: Corneal Diseases (42)

aberr ablat case conclusions cornea
corneal correct
evalu examin mean measur methods
myopia ocular patient perform refract
studi thick visual

43: Eye Neoplasms (40)

analysi **case** cell clinic diagnosi
featur **group** lesion method patient popul
rate role specimen stain studi tissu
treatment **tumor** tumour

45: Endophthalmitis (11)

analysi case cataract clinic compar dai differ
diseas glaucoma **group** higher
implant increas infect len measur popul
rate role studi

47: Adenocarcinoma, Sebaceous (3)

alpha approach carcinoma chines compar
concentr **control** differ
express frequenc method plai
receptor role signific strategi studi subtyp
techniqu tumor

42: Scleritis (3)

biolog care caus conclusions corneal correct
develop diseas health hospit lead
method methods **patient**
procedur protocol servic studi system techniqu

44: Neoplasms, Multiple Primary (84)

associ cancer **case** cell describ diagnos
diagnosi featur literatur man multipl patient phenotyp
present rare report reveal risk tumor woman

46: Melanoma (541)

demonstr elong immun melanocyt **melanoma**
microna mirna nevi pol polymeras requir respons
ribozym **rna** rnase small transcript tumor uveal
vitro

48: Sebaceous Gland Neoplasms (6)

carcinoma case clinic express **famili**
form format identifi individu member method
normal **patient** phenotyp report
screen skin techniqu tissu tumor

49: Glaucoma, Angle-Closure (18)

activ anterior associ cataract
chamber conclusions disc examin famili
glaucoma **implant** includ
intraocular iop **len** methods perform
studi surgeri visual

51: Conjunctival Neoplasms (13)

aberr associ conclusions cornea
corneal correct
develop examin high mean
measur methods ocular **patient** perform
protein studi treatment visual year

53: Liver Neoplasms (686)

bile **carcinoma** case cell chronic
cirrhosi correl express hcc hepat hepatocellular
hepatocyt invas **liver** methods patient progress
sc squamou tumor

55: Vocal Cord Paralysis (9)

analysi **case** correl develop improv
increas life loss **patient** perform present
qualiti rare report reveal sever signific studi
surgeri surgic

50: Glaucoma, Neovascular (6)

adult case clinic conclusions differ diseas estim examin
implant method methods **patient**
pattern primari retin studi target techniqu visual year

52: Denys-Drash Syndrome (7)

abnorm anomali case chain congenit femal gene
health includ individu male mutat patient
reaction report risk studi

syndrom **tumor**
target

54: Carcinoma, Hepatocellular (509)

carcinogenesi **carcinoma** case
cell chronic correl express gene hcc hepat
hepatocellular hepatocyt immunohistochem invas **liver**
methods progress sc squamou tumor

56: Branchioma (5)

absenc **case** clinic diagnosi event experi
featur genet initi intern manag origin patient
presenc present process rare report second
sever

57: Colonic Polyps (35)

adenoma adenomat apc **cancer**
colon colorect **cancer** control crc differ effect
instabl microsatellit mismatch mmr msi patient polyp
polyposi risk studi

59: Colonic Neoplasms (560)

adenocarcinoma adenoma adenomat apc
cancer cell colon colorect
crc hereditari hmlh1 hnpcc instabl microsatellit
mismatch mlh1 mmr msi polyp polyposi

61: Brain Neoplasms (535)

arsen astrocytoma brain central data gbm
glioblastoma glioma grade includ indic malign
meningioma patient **primari** progress
secondari studi suggest tumor

63: Disease Progression (1032)

advanc cancer clinic develop diseas earli express
late median month outcom **patient**
phase prognost progress recurr stage surviv
tumor year

58: Genomic Instability (191)

analisi associ bac **cancer** cell chang colon colorect
compar complet damag differ dna express function
genom mechan phenotyp repair
sequenc

60: Astrocytoma (96)

arsen astrocytoma brain cell data examin gbm
glioblastoma glioma grade includ indic malign
meningioma **primari** secondari
studi suggest tissu tumor

62: Coronary Restenosis (14)

arteri blood coronari data
effect **estim** group
hypertens infarct method new
patient pressur stroke
studi therapi time treatment
tumour vascular

64: Sarcoma (114)

c-kit case cell differenti gastrointestin giant
gist hsp90 imatinib includ kit malign patient
sarcoma soft stromal sts studi
tissu **tumor**

65: Prostatic Hyperplasia (57)

activ analysi androgen **cancer** data
estim function increas lncap men method pc-3 pca
progress prostat psa risk sampl studi treatment

67: Drug Eruptions (12)

caus chain clinic detect diagnosi experi follow
initi intern new organ origin
patient reaction respons role
second sever skin studi

69: Myocardial Infarction (182)

ace angiotensin **arteri** blood cad
cardiovascular coronari estim heart
hypertens infarct ischem ischemia
myocardi patient **pressur** stroke
vascular vein vessel

71: Infertility, Male (132)

cryopreserv femal fertil fresh **germ** hors
infertil male men motil normal reproduct
sampl semen **sperm** spermatid
spermatogenesi spermatozoa testi testicular

66: Prostatic Neoplasms (917)

androgen androgen-independ antigen benign bph
cancer carcinogenesi du145 increas
lncap men pc-3 pca progress prostat prostate-specif
prostatectomi psa terapi tumor

68: Coronary Arteriosclerosis (90)

ace **arteri** associ blood
cardiovascular coronari
hypertens infarct ischem ischemia
level lipid myocardi patient **pressur**
risk stroke vascular vein vessel

70: Varicocele (11)

associ cryopreserv dna fertil fresh genom
germ hors infertil male motil normal risk
semen **sperm** spermatogenesi
spermatozoa testi testicular treatment

72: Cryptorchidism (26)

associ **case** develop differ
germ group high **human**
incid level male men mortal
popul preval **sperm**
studi syndrom women
year

73: Lymphoma, T-Cell (72)

analysi associ b-cell case cell cll differ express
gene hodgkin immunoglobulin larg leukemia
lymphocyt **lymphoma**
malign nhl non-hodgkin rituximab tumor

75: Syncope (26)

cardiac cardiomyocyt
cardiomyopathi case children differ failur
famili featur follow **heart** left mechan
new patient respons sever time
ventricular year

77: Neurilemmoma (30)

associ **case** cell clinic diagnosi ear
express featur hair hear includ loss
patient present rang rare report studi
tumor year

79: Substance-Related Disorders (83)

alcohol behavior consumpt depend
differ disord drink drug effect ethanol examin
increas model **oral** prefer research sampl
signific studi substanc

74: Fatigue (38)

assess associ case chang depress **disord**
effect evalu follow increas measur multipl
patient person score select studi
symptom time treatment

76: Soft Tissue Neoplasms (70)

c-kit **case** gastrointestin giant gist
hsp90 imatinib immunohistochem includ kit
malign pdgf report **sarcoma** soft
stromal sts studi tissu **tumor**

78: Alzheimer Disease (323)

accumul alzheimer amyloid autoimmun behavior caus
common dementia deposit **diseas** disord
lysosom parkinson pathogenesi patholog precursor
progress storag suggest tau

80: Leukemia, Promyelocytic, Acute (102)

acut aml associ blast cell chronic cml
function gene genom imatinib leukaemia leukem
leukemia lymphoblast mds
myelodysplast myeloid patient syndrom

81: Hepatolenticular Degeneration (50)

bile biliari case chronic cirrhosi clinic diseas hepat
hepatocyt hepatoma **liver** measur mutat
number patient score sever studi treatment year

83: Hearing Loss, Sensorineural (124)

abnorm acoust auditori bilater canal caus cochlear
deaf ear find hair hear impair inner **loss**
middl normal patient sensorineur vestibular

85: Speech Disorders (16)

activ base behavior **children**
clinic cluster control develop
famili hospit **identifi**
member normal patient perform respons
screen syndrom tissu year

87: Colorectal Neoplasms (912)

adenocarcinoma adenoma adenomat apc
cancer colon colorect crc
hereditari hmlh1 hnpcc instabl microsatellit mismatch
mlh1 mmr msi patient polyp polyposi

82: Hearing Loss, Conductive (16)

adult auditori caus cochlear deaf ear famili hair
hear hospit impair inner **loss** middl
normal number studi tissu vestibular year

84: Cleft Palate (142)

cleft clinic craniofaci dental face
facial gingiv lip mandibular maxillari
molar nasal oral **palat** periodont
perman studi **syndrom** teeth tooth

86: Velopharyngeal Insufficiency (12)

analysi children **cleft** correl dental detect
determin effect facial lip method palat
patient **sampl** signific studi subject
syndrom teeth variabl

88: Muscular Dystrophy, Oculopharyngeal (10)

abnorm ataxia atrophi caus clinic **diseas**
disord dysfunct effect expand expans group
huntington inclus **motot** neuron onset patholog
patient progress

89: Psychomotor Agitation (7)

adult affect behavior case
clinic cognit disord group health
learn memori older perform product
studi test treatment trial
year young

91: Severe Acute Respiratory Syndrome (50)

antivir capsid detect genom hbv hcv hepat host
human infect infecti influenza partiel patient
replig sequenc viral virion viru virus

93: Mouth Neoplasms (174)

abus alcohol carcinoma
consumpt depend drink drug effect ethanol
examin express hcc indic oral prefer
signific squamou studi substanc tumor

95: Leukemia (275)

acut aml blast cell chronic cml data
develop gene imatinib leukaemia leukem
leukemia lymphoblast mds
method model myeloid patient studi

90: Ovarian Neoplasms (531)

ascit associ cancer compar endometri
epitheli eralpha estrogen examin increas
ovarian patient periton potenti risk
serou studi suggest tumor uterin

92: Breast Neoplasms (2522)

adjuv aromatas breast
cancer ductal estrogen factor gene
hormon mcf-7 mda-mb-231 posit receptor risk statu tam
tamoxifen therapi tumor women

94: Carcinoma, Squamous Cell (703)

associ carcinogenesi carcinoma
case correl differenti express hcc hepatocellular
immunohistochem invas malign patient progress scc
signific squamou surviv tissu tumor

96: Heart Neoplasms (21)

cardiac case clinic
develop diagnosi examin extent
famili find gene heart involv
observ patient process report
respons studi suggest survivin

97: Myxoma (9)

area base cardiac **case** chang featur
gene heart larg **mutat** normal
patient posit protein rel report size
small time tissu

99: Cardiomyopathies (64)

atrial **cardiac** cardiomyocyt
cardiomyopathi caus death differ dilat failur
gene **heart** hypertrophi left mice
myocyt patient right sudden valv ventricular

101: Neoplasm Metastasis (649)

CANCER carcinoma cell chemotherapi clinic

dissemin distant invas lymph metastas

metastasi metastat node patient

primari progress recurr stage surviv

tumor

103: Pulmonary Veno-Occlusive Disease (1)

chain control evalu healthi **imag** magnet
measur methods mri patient pcr perform
reaction reson sever studi **subject**
treat **treatment** volum

98: Sarcoidosis (25)

activ associ case cell chronic correl **diseas**
famili gene inflamm inflammatori intestin
level mutat **patient** process
report serum signific studi

100: Neoplasms (2210)

advanc approach breast **CANCER** clinic develop malign
new novel patient potenti prostat research strategi
target therapeut therapi treatment
tumor tumour

102: Neovascularization, Pathologic (598)

angiogen **angiogenesi** antiangiogen densiti
endostatin **endotheli** factor
growth hif-1 hif-1alpha hypox hypoxia
hypoxia-induc microvessel target **tumor**
vascular vegf vessel vhl

104: Postoperative Complications (290)

abdomin aneurysm case complic manag oper
patient perform postop preoper
procedur resect studi **surgeri**
surgic techniqu transplant treatment
underw year

105: Atrial Fibrillation (41)

associ atrial **cardiac** cardiomyocyt
cardiomyopathi failur famili group
heart hypertrophil larg left patient
right risk sampl size studi time ventricular

107: Recurrence (454)

case complet follow follow-up long-term mean median
methods month **patient** rang
receiv RECURR relaps surviv therapi time treat
treatment year

109: Carotid Artery Thrombosis (6)

arteri assess case clinic combin control effect
follow function healthi initi level measur mice
origin **patient** reduc score subject
treatment

111: Migraine Disorders (37)

arthriti associ attack clinic diseas famili
fever gene group joint methods migrain
objective pain **patient** rate
report rheumatoid sever studi

106: Diseases in Twins (88)

common compon contribut correl determin differ
effect environ **environment factor**
genet herit individu
influen pair studi trait twin
varianc variat

108: Heart Defects, Congenital (168)

abnorm anomal associ cardiac caus children
congenit defect develop disord featur group **heart**
left malform patient report retard
syndrom ventricular

110: Cerebrovascular Accident (133)

ace angiotensin **arteri** blood cad
cardiovascular coronari health
hypertens infarct ischem ischemia
myocardi patient **pressur** stroke
vascular vein vessel year

112: Herpes Simplex (75)

aids antiretrovir env envelop gag herp **hiv**
hiv-1 hsv hsv-1 human
immunodefici **infect** opn replic
revers simplex viral **viru** virus

113: Medulloblastoma (45)

analysi associ **brain** cell central
cerebr cns cortex cortic differ express find gene
involv matter nervou region role studi
tumor

115: Craniofacial Abnormalities (118)

abnorm anomal associ case chang children clinic
congenit defect disord featur malform mental
patient phenotyp report retard sever studi

syndrom

117: Angina Pectoris (21)

arteri blood cardiovascular chang clinic
cluster coronari famili group hypertens
infarct myocardi **patient**
pressur risk stroke studi support treatment
vascular

119: Vertigo (15)

analysi auditori caus clinic control deaf ear
group hair hear high impair inner **loss**
patient posit select sever studi
vestibular

114: Metaplasia (42)

adenocarcinoma aim **cancer** carcinoma cell
compar **gastric** gastrointestin gene
helicobact higher mucosa posit pylori rate
respect stomach studi time tissu

116: Leukemia, Myeloid (281)

acut aml bcr-abl blast chronic cml fit3
hematolog imatinib leukaemia leukem
leukemia lymphoblast marrow
mds myelodysplast myeloid patient relaps
syndrom

118: Brain Injuries (55)

behavior **brain** central
cognit cord differ impair **injury**
learn memori model nerv nervou
patient perform spinal studi subject
task wound

120: Cardiomyopathy, Dilated (62)

atrial **cardiac** cardiomyocyt
cardiomyopathi caus chang death dilat ecg failur
heart hypertrophi left myocyt
patient right studi sudden valv ventricular

121: Muscular Dystrophy, Emery-Dreifuss (13)

ASSOCI caus cytoplasm develop diseas
function gene group isol local mechan
mutant mutat **nuclear** nucleu
number phenotyp protein report studi

123: Coronary Stenosis (18)

adult **arteri** blood cardiovascular
cell coronari develop **hypertens**
increas infarct level myocardi **pressur**
sampl stroke time tissu valu vascular
year

125: Arthritis (39)

arthriti associ attack clinic control
diseas fever group joint level
methods migrain objective **pain**
patient report rheumatoid risk
sever studi

127: Digestive System Diseases (7)

clinic data diseas evid experi form **function**
genet health initi intern origin
patient popul provid regul report second
studi valu

122: Digestive System Neoplasms (8)

cancer **carcinoma** cell cluster
differ express femal male model
mutat new number organ pattern
phenotyp process **protein** rel
studi tumour

124: Protein-Energy Malnutrition (7)

area **associ** base bodi
children control
develop differ evid femal **high**
level low male **popul** protein
provid risk studi support

126: Diarrhea (82)

adult chemotherapi chronic clinic dai
differ **diseas** effect group inflammatori
intestin isol **patient** respons
strain studi time toxic treatment year

128: Inflammatory Bowel Diseases (66)

associ bowel **chronic** coliti colon crohn
diseas function genet ibd increas
inflamm inflammatori **intestin** mucos
number patient risk small ulcer

129: Pancreatitis (86)

adenocarcinoma associ beta-cel demonstr determin
develop ductal endocrin includ increas indic islet
observ pancrea **pancreat** patient
secret secretori Studi suggest

131: Ectodermal Dysplasia (38)

affect analysi associ autosom case caus cleft

clinic congenit disord domin famili gene

genet inherit mutat patient recess

report **syndrom**

133: Genetic Diseases, Inborn (159)

approach data develop diseas estim ethic famili
gene **genet** health human identifi
inform method molecular mutat new provid
research understand

135: Obesity (367)

bmi **bodi** consumpt diabet diet dietari
energi fat fed feed food index intak leptin mass
metabol nutrit obes supplement **weight**

130: Photosensitivity Disorders (12)

analysi case children clinic cluster complex
diagnosi genet linkag loci locu map model
mutat **patient** sampl skin studi
syndrom year

132: Leukemia, T-Cell (33)

activ associ blood **cell** develop effect
express gene group human identifi increas
level lymphoma new normal patient protein
provid tissu

134: Tuberculosis, Pulmonary (53)

addit associ data defin demonstr **gener**
includ indic lead mycobacterium new patient possibl
report repres result specif studi tuberculosi virtual

136: Craniofacial Dysostosis (12)

behavior compar congenit data **develop**
differ **group** growth individu inform
insight **new** patient provid rate report
research size **syndrom** test

137: WAGR Syndrome (4)

area case clinic diagnosi fish hybrid incid
men mortal **patient** plai popul
preval probe rate role situ **syndrom**
women year

139: Ophthalmoplegia, Chronic Progressive External (9)

control express **famili** gene
group initi member mitochondri
mutat new normal origin
patient region second sequenc specif
studi tissu vector

141: Osteoarthritis (60)

arthriti associ, attack clinic **diseas**
fever gene identifi **JOINT** methods migrain
objective **pain patient**
report rheumatoid sampl sever studi synovi

143: Asthenia (8)

approxim caus clinic dai earli factor famili growth
health individu interact larg major
patient phenotyp produc product
rel select size

138: Exostoses, Multiple Hereditary (12)

affect analysi case caus delet
detect form gene lead loss **multipl**
mutat patient report
respons reveal segment singl studi syndrom

140: Trigeminal Neuralgia (5)

analysi case clinic compar
control data form format
incid male men **method** mortal
patient preval reveal risk
studi women year

142: Arthritis, Rheumatoid (231)

arthriti associ attack chronic clinic
diseas fever headach inflammatori **joint**
knee methods migrain objective **pain**
patient report rheumatoid sever
synovi

144: Horse Diseases (37)

analysi chain develop fertil **germ**
increas infertil isol male motil **patient**
reaction select semen **sperm**
spermatozoa strain test testi testicular

145: Skin Diseases, Genetic (22)

affect approach autosom basal cell cutan domin
epiderm famili gene genet inherit keratinocyt
lesion model mutat number phenotyp
skin studi

147: Hermaphroditism (30)

choic determin differ dimorph **femal**
function gender genet gonad **male** mate
offspr patern ratio reproduct sex sexual sry steril
success

149: Gynecomastia (20)

associ breast cancer **case** develop
differ **femal** increas **male** mate
model normal phenotyp present report
reproduct risk sex sexual tissu

151: Callosities (1)

arabidopsi case **clinic** confirm criteria
definit degrad diagnos **diagnosi**
diagnost establish laborator patient plant
present protein root routin seed suspect

146: Uterine Neoplasms (82)

cancer compar differ endometri
epitheli eralpha estrogen examin express gene
group normal observ **ovarian**
periton signific studi suggest tissu uterin

148: Leiomyoma (41)

activ **cancer** develop differ endometri
epitheli estrogen express gene genet group
model number **ovarian** periton
report studi suggest tumor uterin

150: Pain (168)

arthriti associ care case clinic diseas ethic
health human joint life pain particip
patient qualiti report research
rheumatoid sever studi

152: Peripheral Nervous System Diseases (56)

analysi axon clinic cord follow heal
injuri multipl myelin nerv
neuropathi oligodendrocyt patient peripher
regener sever spinal studi trauma wound

153: MELAS Syndrome (17)

children cytochrom deplet dna featur imag indic
involv membran **mitochondri**
mitochondria mtdna oxidas patient popul potenti
presenc reveal sever suggest

155: Amyloid Neuropathies (4)

acid brain case differ earli effect evid featur
group imag interact late
mutat patient phase
popul reduc stage studi support

157: Parkinson Disease (205)

alpha-synuclein alzheimers autoimmun caus common
diseas disord fabri famili includ
dementia neurodegen onset parkin parkinson pathogenesi patholog
progress symbol tau

159: Adrenoleukodystrophy (17)

acid amino case caus clinic data domin
famili fatti form high level **mutat** new
patient phenotyp present sever subject
symptom

154: MERRF Syndrome (4)

combin control dai differ effect gener
genet group identifi molecular
patient
mutat nucleotid
region sequenc stress
studi subject target time

156: Brain Diseases (79)

abnorm activ area associ **brain**
central cerebr cns cortex cortic find gene increas
involv matter nervou region stress studi syndrom

158: Anemia (117)

abnorm anemia associ caus chemotherapi defect
defici epo erythrocyt erythroid
erythropoietin g6pd hemoglobin normal **patient**
respons SEVER studi test treatment

160: Diabetic Nephropathies (60)

associ develop **diabet** differ diseas
fast glucos group high human **insulin**
kidnei level mellitu metabol **patient**
polymorph renal risk studi

161: Dental Pulp Necrosis (2)

codon color composit concentr effect
extract induc induct infect intens laser lesion
light prevent protect red reduc reduct
respons substitut

163: Pulpitis (1)

african american blue color composit differ effect ethnic
group intens laser light popul red
shed signific studi treat treatment white

165: Carcinoma, Renal Cell (198)

associ cell chronic clear creatinin develop dialysi diseas
failur glomerular kidney nephropathi progress
proteinuria proxim RCC renal studi tubul
tubular

167: Urination Disorders (15)

analysi associ bladder
case children clinic group includ
mobil multipl patient perform
report reveal sever studi tract
treatment urinari year

162: Oral Hemorrhage (2)

compar control cost differ factor group
light manag marker median medic month normal
patient respect signific structur studi tissu year

164: Kidney Neoplasms (301)

associ cell chronic clear develop dialysi diseas failur
glomerular kidney malign nephropathi patient
progress rcc renal studi tubul tubular

tumor

166: Leukorrhea (2)

absenc adolesc allel associ autism child
childhood children clinic
genotyp parent patient pediater phenotyp
polymorph presenc sever studi symptom year

168: Dyspareunia (4)

associ correl diseas factor femal form
format function health improv
life male phenotyp popul qualiti requir
risk studi treat
treatment

169: Trichomonas Vaginitis (3)

approxim clinic dai **effect** genet
hybrid **isol** major patient
popul rat reduc reduct rel sever
strain symptom therapi treat
treatment

171: Fatty Liver (52)

afp aim bile biliari bodi chronic cirrhosi correl duct
fibrosi **hepat** hepatocellular hepatocyt hepatoma
hepg2 increas level **liver** methods portal

173: Carcinoma, Transitional Cell (112)

bladder data determin evalu
examin excret high includ mobil perform
phone report signific **studi** suggest
tract transit upper urin urinari

175: Oligodendroglioma (36)

analysi arsen astrocytoma brain control data gene
glioblastoma glioma grade includ indic malign
meningioma number patient **primari**
secondari studi tumor

170: Hyperhomocysteinemia (39)

associ bleed coagul **factor** folat
homocystein leiden measur mthfr new plasma
platelet reductas risk score studi thrombin
thrombosi venou vitamin

172: Liver Cirrhosis (120)

afp aim bile biliari chronic cirrhosi duct express fibrosi
hepat hepatocellular hepatocyt hepatoma hepg2
liver methods normal patient portal tissu

174: Neoplasm Invasiveness (659)

activ breast cancer **carcinoma** cell
express **invas** lymph matrix
metalloproteinas metastas **metastasi** metastat
mmp node patient primari surviv tissu
tumor

176: Polycythemia Vera (34)

acut aml associ blast bone cell chronic
cml imatinib increas leukaemia leukem
leukemia lymphoblast mds
mutat myeloid normal patient tissu

177: Splenomegaly (25)

adult associ **case** cell
children develop **diseas**
famili function group member
mice mutat **patient** process
report risk role studi year

179: Myelofibrosis (46)

acut aml blast cell chronic cml human
imatinib leukaemia leukem
leukemia lymphoblast mds
measur myelodysplast **myeloid** number
patient score studi

181: Trisomy (129)

aberr abnorm analysi aneuploidi arm breakpoint case
centromer **chromosom**
cytogenet del duplic invers karyotyp molecular
mosaic rearrang region transloc trisomi

183: Colitis, Ulcerative (79)

associ bowel **chronic** coliti colon
crohn develop **diseas** enter group ibd
increas inflamm **inflammatori**
intestin methods mucos patient small
ulcer

178: Porphyria, Acute Intermittent (19)

arthriti associ attack clinic **diseas**
fever function gene **joint** methods migrain
objective **pain patient**
protein report rheumatoid sever studi tissu

180: Thrombophilia (69)

analysi associ bleed coagul defici
factor folat homocystein leiden
methr patient plasma platelet reductas risk
studi thrombin thrombosi venou vitamin

182: Hematologic Neoplasms (127)

acut allogene associ cell clinic control dai donor
graft human leukemia **patient**
recipi stem studi target therapi
transplant treatment tumour

184: Crohn Disease (124)

associ bowel **chronic** coliti
colon crohn **diseas** enter gastrointestin
gut ibd increas inflamm **inflammatori**
intestin methods mucos small ulcer

185: Glaucoma (99)

anterior **cataract** chamber conclusions
disc examin **glaucoma**
implant includ intraocular iol
iop **len** methods ocular par perform studi
surgeri visual

187: Neoplasm Recurrence, Local (483)

cancer clinic factor follow-up median month
patient poor prognosi
outcom prognost rang receiv recurr relaps stage surviv
therapi treat year

189: Leukemia, Lymphocytic, Acute (147)

acute aml blast chronic cml data estim
group imatinib leukaemia leukem
leukemia lymphoblast mds
method myelodysplast myeloid patient sampl
syndrom

191: Pancreatic Neoplasms (405)

adenocarcinoma beta-cel demonstr determin develop
ductal endocrin includ increas indic investig islet
normal observ **pancrea** **pancreat**
secret secretori studi suggest

186: Lymphatic Metastasis (408)

cancer carcinoma clinic correl dissemin
distant invas lymph metastas
metastasi metastat
node patient primari prognosi
prognost progress stage surviv

tumor

188: Liver Diseases (93)

activ bile biliari caus chronic cirrhosi clinic differ
function gene hepat hepatocyt hepatoma increas
liver measur normal studi tissu valu

190: Biliary Tract Neoplasms (11)

cancer carcinoma chemotherapi
combin dai effect increas
level marker new normal
patient respons studi surviv
tissu toxic trial tumor **tumour**

192: Cocarcinogenesis (23)

activ combin develop effect gene genet human
incid increas **mice** mous new provid rat
resist risk studi transgen tumor year

193: Skin Neoplasms (595)

basal case cell cutan epiderm epidermi
keratinocyt lesion melanocyt melanoma
mirna patient polymeras report rna rnase
skin studi tumor uvb

195: Periodontal Attachment Loss (5)

approach clinic compar control correl data
design develop effect flow initi method
new normal patient report
signific studi test tissu

197: Periodontitis (43)

cell cleft clinic compar control
dental differ facial human lip molar
palat patient periodont
polymorph risk studi subject teeth
tooth

199: Atrophy (86)

associ brain case caus central chang
children control differ diseas disord earli
famili imag increas patient retin
studi treatment visual

194: Language Development Disorders (25)

abil attent behavior behaviour
children cognit deficit differ disabl
impair languag learn memori particip
perform social subject syndrom task test

196: Periodontal Diseases (23)

activ caus chang cleft compar
dental develop facial function
group interact lead lip palat patient
posit rate risk studi tissu

198: Dementia, Vascular (12)

associ behavior brain clinic cognit
control data diseas effect
high level low mechan memori
number perform risk select studi
treatment

200: Shock, Hemorrhagic (7)

activ assess dai dose effect group high level
low measur model multipl patient
rat regul role score studi treat treatment

201: Necrosis (167)

activ apoptosi apoptot cell dai
death differ effect increas induc ligand necrosi
patient respons studi surviv tissu trail treatment
tumor

203: Adrenal Gland Diseases (9)

adren adult analysi case children complex
genom hormon mutat patient
pituitari region renal report reveal sequenc studi
thyroid time year

205: Hypertension, Pulmonary (41)

ace arteri blood cardiovascular
coronari diseas gene genet group human
hypertens infarct myocardi
patient pressur role
stroke studi treatment vascular

207: Hand Deformities, Congenital (50)

abnorm anomali associ case clinic congenit
defect disord distal dog famili gene hand
malform member mutat report retard segment

syndrom

202: Retinoblastoma (78)

arrest case cell children cycl
cyclin gene genom group identifi kinas p21 p27
patient phase progress prolifer studi tumor year

204: Hypogonadism (29)

assist ASSOCI clinic combin cycl develop

femal follicl gene group high

hormon mutat ovarian patient

pregnanc reproduct steroid studi

women

206: Abnormalities, Multiple (541)

abnorm anomali associ case caus children

chromosom clinic congenit defect disord featur

malform mental patient rare report retard sever

syndrom

208: Incontinentia Pigmenti (6)

anomali case clinic complex congenit dai

famili identifi member organ
patient period presenc report screen sever

studi syndrom time tumour

209: Hypertension (326)

ace angiotensin **arteri** blood cad
cardiovascular carotid **coronari**
hypertens infarct ischem ischemia
myocardi patient popul **pressur** stroke
vascular vein vessel

211: Neoplasms, Radiation-Induced (180)

associ beam **dose** effect expos exposur fraction
gamma increas ioniz **irradi radiat**
radiation-induc radiosensit radiotherapi risk
studi surviv x-rai year

213: Puberty, Precocious (15)

activ adult associ case caus child childhood
children control develop femal
life male parent **patient** pediatri report
role studi year

215: Cystitis (9)

associ **bladder** control determin
examin famili human includ mobil
patient report sampl signific
studi suggest tract transit treatment
urin **urinari**

210: Gingival Hyperplasia (5)

cluster correl dai data differ dose enhanc estim
follow **group** mechan multipl patient
plai radiat remain **role** signific suggest treatment

212: Diabetes Mellitus, Type 1 (244)

adipocyt adiponectin associ **diabet** fast
glucos impair increas **insulin** mellitu metabol
nod obes patient peroxisom ppargamma resist studi
subject toler

214: Adenoviridae Infections (24)

adenovir adenoviru analysi deliveri effect effici
express **gene** inject isol patient strain
therapi transduc transduct **transfer** transgen
vector viru vivo

216: Polyomavirus Infections (28)

activ analysi cell function gene hbv hcv hepat
human **infect patient** popul replic
respons sampl studi tumor **viral Viru**
virus

217: Hemorrhage (66)

associ case cell chang clinic control differ effect

factor folat normal **patient**
platelet report respons sever studi tissu
treatment year

219: Down Syndrome (160)

abnorm associ birth case chromosom
congenit control fetal gestat group infant
matern mother neonat patient

pregnanc prenat **syndrom**
week women

221: Ductus Arteriosus, Patent (15)

associ cardiac case clinic genet health heart

high left low **patient** phenotyp process
repeat sever studi suggest syndrom time ventricular

223: Adenocarcinoma, Papillary (18)

analysi associ **carcinoma CASE**

cluster diagnosi differ express gene
measur patient pattern posit protein report
respons studi time tumour valu

218: Heart Septal Defects, Ventricular (17)

analysi **cardiac** case
children clinic data develop
diagnosi failur **heart** left model
number parent sampl studi syndrom
time ventricular year

220: Endocardial Cushion Defects (1)

african american asian black caucasian diseas
ethnic european follow-up median month

patient popul preval race rang
recurr south white year

222: Heart Septal Defects, Atrial (25)

associ atrial **cardiac**
cardiomyocyt cardiomyopathi case children dilat
failur **heart** high hypertrophi left
patient report right studi syndrom valv
ventricular

224: Foot Dermatoses (13)

analysi case clinic diagnosi distal dog effect
gene group model mutat number

patient produc product protein
segment size skin time

225: Paraneoplastic Syndromes (12)
antibodi associ cancer case cell clinic
control correl detect develop express
malign patient presenc process
respons risk role studi tumour

227: Glycogen Storage Disease Type I (8)
accumul analysi associ case caus cell control
diseas effect express model month mutat
patient reduc report reveal specif
treatment year

229: Sex Cord-Gonadal Stromal Tumors (4)
associ case cell combin compar
differ effect featur group higher
patient present rare rate rel
report studi treatment tumor valu

231: Heart Aneurysm (5)
cardiac case characterist
common complic delet featur
form format heart life oper
patient perform postop procedur
qualiti surgeri surgic
test

226: Acanthosis Nigricans (9)
analysi basal carcinoma CASE cutan epiderm
epidermi featur keratinocyt lesion patient
present psoriasi rare report reveal sever
skin studi uvb

228: Neutropenia (156)
advanc cell chemotherapi combin cycl dai
diseas docetaxel grade median month
patient phase rate receiv regimen
respons surviv toxic treatment

230: Aortic Aneurysm (16)
associ cardiac case chang
earli form format group heart
human increas level new patient
rate report studi surgeri syndrom
treatment

232: Ventricular Dysfunction, Right (3)
approxim cardiac case clinic correl diseas heart
imag left major mutant normal observ
patient rel sever signific stimul
tissu ventricular

233: Diverticulum (4)

cardiac **CASE** children complic
earli enhanc heart lesion marker
multipl oper patient repeat
report stage stain studi suggest
surgeri surgic

235: Arrhythmia, Sinus (4)

clinic compar concentr **control**
diagnosi **differ** evolut factor follow
form format mice model pattern persist
presenc repeat test **time** transcript

237: Long QT Syndrome (65)

associ atp ca2+ calcium **cardiac**
channel current failur
heart ion left patient repeat risk
sodium syndrom test **time** treatment
ventricular

239: Carcinoma (410)

associ cancer **carcinoma** case
cell correl express hcc hepatocellular
immunohistochem invas malign metastasi patient
progress scc squamou surviv tissu **tumor**

234: Ventricular Outflow Obstruction (10)

atrial **cardiac** cardiomyocyt
cardiomyopathi case caus death dilat failur
heart hypertrophi left patient rel
right risk sudden treatment valv ventricular

236: Bradycardia (13)

associ cardiac caus
chang decreas diseas
function heart
increas new normal oral
provid rat repeat select studi
subject syndrom tissu

238: Nasopharyngeal Neoplasms (79)

addit confirm consist data demonstr earlier fail
find furthermor indic nasopharyng npc observ
phenotyp previou recent **report**
studi suggest work

240: Thrombocytopenia (88)

associ blood case chemotherapi clinic combin
control dai diseas factor famili gene group
patient respons sampl studi
surviv toxic treatment

241: Epidermolysis Bullosa Simplex (12)

affect analysi associ cutan diseas epiderm
function gene genet individu keratinocyt lesion
level **mutat** normal phenotyp
reveal **skin** studi tissu

243: Apnea (9)

anim associ clinic data differ function
group imag increas level
model patient popul posit
remain sampl studi therapi
treatment trial

245: Gastroesophageal Reflux (43)

associ common esophag **frequent**
includ investig italian mesothelioma
observ **occur OCCUR** patient
possibl probabl relat report
studi suggest transmiss
transmit

247: Glioma, Subependymal (1)

cell chain compar **control** data
differ frequenc higher literatur neuron pcr polymeras
primari publish reaction report revers review search
signific

242: Inflammation (414)

activ associ bowel **chronic** cytokin
diseas express factor function gene
increas induc inflamm **inflammatori**
intestin mice patient **respons**
role small

244: Infant, Premature, Diseases (25)

birth caus children correl develop
fetal function gestat group
infant **matern** mother
neonat new patient
pregnanc prenat week
women year

246: Neurocytoma (4)

adult assai clinic **correl** detect
diagnosi index level mechan neg neuron posit
relat relationship report sampl sensit signific
studi year

248: Glioma (267)

arsen astrocytoma brain data examin gbm
glioblastoma glioma grade includ indic malign
meningioma multiform **primari**
secondari studi suggest temozolomid tumor

249: Graves Disease (39)

activ adren allel associ common control
diseas frequenc gene genotyp haplotyp
hormon normal patient pituitari polymorph
respons snp thyroid tissu

251: Aortic Coarctation (13)

associ cardiac cardiomyopathi children failur featur
follow heart individu left model
patient region rel sequenc surgeri
surgic syndrom ventricular year

253: Myasthenia Gravis (19)

associ barrier clinic compar contact correl earli
express gap group iron junction number
patient rate sampl studi
suggest treatment valu

255: Pituitary Neoplasms (72)

activ adenoma adren braf carcinoma endocrin
factor gland growth hormon human increas
neuroendocrin papillari patient pituitari ptc ret
thyroid tumor

250: Adenocarcinoma, Clear Cell (41)

analysi cancer Carcinoma cell
compar differ express
function increas kidnei normal
ovarian patient pattern rate
renal studi surviv tissu tumor

252: Hepatitis B, Chronic (85)

capsid carcinoma chronic differ gene genotyp group
hbv hcv hepat hepatocyt host infect liver
patient polymorph replic viral
viru virus

254: Glioblastoma (196)

arsen astrocytoma brain data examin gbm
glioblastoma glioma grade includ indic malign
meningioma multiform primari
secondari studi suggest temozolomid tumor

256: Adenoma (224)

adenoma adren apc cancer
carcinoma colon colorect crc gene
hormon human instabl microsatellit mismatch msi
pituitari polyposi ret thyroid tumor

257: Nerve Degeneration (85)

activ associ ataxia atrophica caus cell control
develop **diseas** disord expand expans
human mechan mice model motor
neuron progress rat

259: Papillomavirus Infections (133)

associ cancer case **cervic** cin
cytolog detect high-grad **hpv** human infect
intraepitheli lesion neoplasia papillomaviru
posit signific squamou studi type

261: Familial Mediterranean Fever (52)

arthriti associ attack chronic clinic
diseas fever headach inflammatori **joint**
knee methods migrain objective **pain**
patient report rheumatoid
sever synovi

263: Biliary Atresia (11)

adult approach **ASSOCI** caus children
develop differ group hepat
hepatocyt level **liver** new
patient provid risk studi time
transplant year

258: Uterine Cervical Neoplasms (294)

associ cancer case **cervic** cin
cytolog detect **hpv** human infect
intraepitheli lesion neoplasia papillomaviru
posit progress signific squamou studi type

260: Helicobacter Infections (107)

adenocarcinoma aim associ **CANCER** children erad
examin **gastric** gastrointestin
helicobact infect intestin methods mucin mucosa
pylori respect stomach studi ulcer

262: Epstein-Barr Virus Infections (77)

associ character characterist contribut correl differ
displai distinct ebv epstein-barr exhibit identifi includ
indic lack latent observ **phenotyp**
similar suggest

264: Head and Neck Neoplasms (242)

absenc absent addit complet confirm data determin
examin follow **head** hnscc indic investig lack neck
observ **presenc** reveal studi suggest

265: Precancerous Conditions (211)

benign biopsi cancer carcinoma case detect
dysplasia evalu histolog histopatholog
immunohistochem immunohistochemistri
immunoreact immunostain **lesion**
methods section specimen **stain**
tissu

267: Spondylitis, Ankylosing (23)

activ arthriti assess associ class clinic
control differ diseas joint measur methods
pain **patient** rheumatoid role
score sever studi subject

269: Infertility, Female (87)

assist control CYCl embryo estradiol follicl
fsh **hormon** ivf ovari ovarian
patient pregnanc progesteron
reproduct steroid stimul studi
testosteron **women**

271: Communicable Diseases (32)

Care clinic compar CONTROL develop
diseas **health** incid increas medic
model practic provid rate research risk
servic studi women year

266: Arthritis, Reactive (4)

class clinic diseas distal dog find frequent genet
infect occur occurr pain patient plai report
role segment sever studi suggest

268: Dengue Hemorrhagic Fever (6)

area ASSOCI children differ factor field
function **genet** genom
group infect level patient
popul sampl serum studi test
valu viru

270: Wounds, Penetrating (13)

case control follow group human
injuri **method model**
nerv patient presenc produc product
report respons **sampl** studi techniqu
time treatment

272: Retroviridae Infections (34)

activ cell chain earli function gene high hiv
hiv-1 **human** immunodefici increas
infect mice number reaction specif time viral
viru

273: Lupus Erythematosus, Systemic (137)

addit biolog contribut demonstr determin develop

erythematosu evid includ involv lupu major observ

possibl provid pten relev sle studi

system

275: Autoimmune Diseases (156)

alzheimer antibodi associ autoimmun caus cell common

diseas disord effect famili gene group
includ parkinson pathogenesi patholog patient progress
tau

277: Vomiting (39)

analysi cancer case chemotherapi clinic dai

effect month patient phase
random rate receiv report respons studi toxic
treatment trial year

279: Leukemia, Lymphocytic, Acute, L1 (65)

acut aml blast cell children chronic clinic

cml control group imatinib leukaemia leukem

leukemia lymphoblast mds

myelodysplast myeloid new patient

274: Stress (97)

associ attempt condit control differ epilepsi
function gener includ increas involv model

report respons seizur select stress
studi suggest suicid

276: Optic Atrophy, Hereditary, Leber (26)

case control cytochrom develop dna famili
function gene identifi

mitochondri
mitochondria mtdna mutat
patient report retin retina role
suggest visual

278: Neoplasm, Residual (70)

acut aml associ cell chain clinic detect

leukemia month myeloid patient
pcr polymeras quantit reaction real-tim
revers sampl treatment year

280: Acidosis (11)

acid amino anim associ clinic concentr control
develop effect express group isol model mutat

new patient product rate studi time

281: Uremia (6)

compar concentr **control**
correl differ evid growth higher
increas **level** normal process
rate serum signific size **subject**
support **time** tissu

283: Bacterial Infections (85)

antibiot aureu bacteri bacteria biofilm chang
clinic develop diseas effect host
infect new parasit pathogen
patient salmonella strain treatment virul

285: Liver Cirrhosis, Alcoholic (5)

analysi compar control data differ estim
function higher identifi **patient**
rate repeat reveal role screen subject test
treatment valu variabl

287: Pseudohypoparathyroidism (9)

activ autosom bone caus children
delet domin express famili fractur gene genet
individu inherit loss miner mutat osteoblast
time vitamin

282: Vitreoretinopathy, Proliferative (7)

cone data degener find macular mice optic
pigment previou regul report **retin**
retina state **studi** suggest target
time treatment visual

284: Peritonitis (18)

associ **case** clinic compar concentr
diagnosi differ follow group higher
human level mice month
patient rate report studi time
year

286: Cardiovascular Diseases (244)

arteri assess associ care carrier develop diseas
factor health hypertens incid increas level
patient popul pressur preval **risk** studi
year

288: Adrenal Insufficiency (14)

adren case children clinic earli famili
function gene hormon mutat
patient pituitari risk role SEVER stage
symptom test **thyroid** time

289: Addison Disease (7)

associ clinic common compar control
diseas form format frequenc
function gene group haplotyp inhibit
patient polymorph requir sever snp symptom

291: Epilepsy (171)

associ attempt condit eeg epilepsi follow gener
idiopath includ involv onset patient report respons
seizur stress stress-induc studi suggest
suicid

293: Hypercholesterolemia (57)

activ apoe apolipoprotein associ
cholesterol diseas effect increas ldl
level lipid lipoprotein metabol
patient plasma risk studi total triglycerid
year

295: Gilbert Disease (6)

algorithm dai gene identifi individu level
liver method mutat network
patient popul predict product region screen
sequenc sever state subject

290: Retinitis Pigmentosa (67)

acuiti age-rel amd cone degener detach examin
function gene macular mutat optic patient
photoreceptor pigment retin retina
rod vision visual

292: Leukemia, Erythroblastic, Acute (21)

activ analysi cell develop differenti earli
effect enhanc express gene high identifi
inhibit mutat number prolifer rate region screen
sequenc

294: Liver Neoplasms, Experimental (71)

anim cell compar control effect famili hepat
human increas inject liver mice model
mous rat tissu treatment tumor vitro
vivo

296: Hyperplasia (116)

biopsi case cell chang develop epitheli
express histolog human immunohistochem
immunohistochemistri lesion mice
mous normal section specimen stain
tissu transgen

297: Gastrointestinal Stromal Tumors (74)

c-kit case gastrointestin giant gist histolog

hsp90 imatinib immunohistochem includ kit

malign pdgf sarcoma soft

stromal sts studi tissu tumor

299: Temporomandibular Joint Disorders (17)

analysi area assess cleft
clinic data dental earli evalu facial lip
measur new palat patient reveal role
SCORE structur studi

301: Radiation Injuries (180)

beam biolog damag dose effect expos exposur

fraction gamma ion ioniz irradi particl

radiat radiation-induc radiosensit
radiotherapi rai surviv x-rai

303: Cell Transformation, Neoplastic (665)

c-myc cancer carcinoma cell cellular
express growth human induc malign myc
oncogen overexpress
progress prolifer promot role
transform tumor
tumorigenesi

298: HIV Seropositivity (40)

area gene genet group health herp high

hiv hiv-1 human

immunodefici infect low

model research sampl simplex studi viral

viru

300: Oligospermia (58)

cryopreserv fertil freez fresh germ hors
infertil male men motil normal patient semen
sperm spermatid spermatogenesi
spermatozoa test testi testicular

302: Leukemia, Pre-B-Cell (7)

acut adult bind characterist children

differ earli express featur gene
leukemia patient pattern

phenotyp process rel
respons stage valu year

304: Immune System Diseases (11)

activ analysi caus cell cluster data

develop differ

function gene human
increas mutat number organ patient plai
role structur studi

305: alpha 1-Antitrypsin Deficiency (24)

abnorm activ analysi anemia caus defect
defici differ diseas famili
function hemoglobin level member new
normal number respons sever treatment

307: Escherichia coli Infections (37)

associ bacillu bacteri bacteria **coli** data
escherichia express **function** gene
group isol method model operon phage protein
select **strain** toxin

309: Chromosomal Instability (104)

aberr abnorm analysi **cancer** cell
chromosom colon colorect
cytogenet delet differ gene human karyotyp loss
rearrang region role telomer transloc

311: Fibrosarcoma (66)

activ analysi cell differ effect express gene group
human increas invas malign matrix rat respons studi
target **tumor** vitro vivo

306: Pulmonary Emphysema (14)

cancer chang clinic effect **famili**
function genet group increas
lung member mice mous mutat normal **patient**
reduc studi target tissu

308: Ovarian Failure, Premature (17)

ASSOCI clinic cycl develop differ follicl
fusion gene hormon larg
number ovarian
patient reproduct size small
steroid studi treatment **women**

310: Heart Diseases (86)

cardiac cardiomyocyt
cardiomyopathi clinic compar data failur
heart left new normal
patient function rate research risk studi tissu
ventricular year

312: Fetal Alcohol Syndrome (9)

alcohol birth cell chang
control depend effect fetal
identifi infant matern model neonat
oral pregnanc prenat risk
studi test women

313: Prenatal Exposure Delayed Effects (79)

activ associ **birth** deliveri differ femal
fetal gestat infant male
matern mother **neonat**
pregnanc prenat rat risk
studi week women

315: Spinal Cord Injuries (35)

axon control cord demyelin follow group heal
injury model myelin nerv
neuropathi oligodendrocyt patient peripher
regener sensori spinal trauma wound

317: Cochlear Diseases (5)

anim auditori correl dai deaf **develop** ear
experiment genet **group** hair hear identifi
impair inner **loss** model resist screen
studi

319: Nevus, Pigmented (35)

associ control develop elong includ melanocyt
melanoma mirna number patient
polymeras ribozym **rna** rnase skin studi
transcript treat treatment year

314: Paresis (18)

children clinic control high human includ
increas injuri method mutat number
patient rang respons segment
select sever studi time year

316: Retrograde Degeneration (1)

approxim assess avail compar
data databas diseas evalu inform
major **measur** minor observ
program **rel** scale **score**
suggest tool valid

318: Otosclerosis (4)

auditori deaf design ear enhanc genet hair
hear hospit impair inner larg **loss** main
medic objective patient size small **studi**

320: Macular Edema, Cystoid (24)

acuiti age-rel amd chang cone degener detach
examin function macular methods optic
patient photoreceptor pigment **retin**
retina rod vision **visual**

321: Choroid Neoplasms (16)

cell degener incid macular new
number optic popul rate
retin retina rna sampl test treat
treatment valu visual
women year

323: Snoring (6)

assess caus children cluster combin depress
disord effect impact improv level
life new patient physic
qualiti repeat sever studi test

325: Cervical Intraepithelial Neoplasia (70)

associ cancer case cervic cin
cytolog detect high-grad hpv human infect
intraepitheli lesion neoplasia papillomaviru
posit signific squamou studi type

327: Nervous System Diseases (89)

care caus clinic current data develop discuss
diseas effect health patient
present provid recent research sever studi
symptom target time

322: Sleep Apnea, Obstructive (19)

associ bipolar case chang clinic correl
depress disord express gene level
patient person psychiatr report
serotonin sleep studi symptom time

324: Airway Obstruction (24)

airwai allerg asthma case cft
cystic data differ evid
fibrosi group health hypothesi ige
provid pulmonari rate
respiratori studi
support

326: Papilloma (26)

carcinoma case cell cervic compar control
develop effect express group
human increas mice mous number rat
signific studi treatment tumor

328: Neoplasms, Second Primary (112)

acut breast cancer case develop follow-up
incid leukemia median men month mortal
patient preval rang rate recurr
risk women year

329: Pregnancy Complications (134)

birth case deliveri fetal fetu
fetus gestat infant matern
mother neonat newborn placent placenta
pregnanc pregnant prenat
respons week women

331: Abnormalities (87)

abnorm birth congenit fetal genet gestat
human infant matern mother neonat
pregnanc prenat report risk studi
syndrom week women year

333: Leukemia, Plasmacytic (7)

associ blood case cell cluster concentr
data decreas enhanc express function gene
includ increas level
multipl myeloma plasma serum
singl

335: Mammary Neoplasms, Animal (65)

associ cancer cell control e-cadherin effect
epitheli epithelium express gland increas
mammari mice model normal number rat role
studi tumor

330: Abortion, Spontaneous (55)

associ birth deliveri fetal gestat
group infant matern mother
neonat newborn pregnanc
pregnant prenat rate risk studi time week
women

332: Melanoma, Experimental (109)

activ antitumor cell effect express growth human
immun inhibit inject mice model mous murin
nude tumor vaccin vitro vivo
xenograft

334: Multiple Myeloma (261)

addit bortezomib combin convent data demonstr highli
includ multipl myeloma novel
potenti provid result simultan singl studi suggest
support thalidomid

336: Rectal Neoplasms (89)

adenoma apc cancer case chang
chemotherapi colon colorect crc dai dose
effect instabl microsatellit msi patient rate studi
surviv tumor

337: Substance Abuse, Intravenous (15)

alcohol associ care **chang**
effect femal genom **group**
health increas infect male new
oral research **risk** studi
treatment trial viru

339: Gastroparesis (2)

alter cancer care **chang** densiti earli event
follow gastric health **high** initi involv
level low occur particip phase process stage

341: Skin Abnormalities (20)

abnorm anomali clinic congenit develop famili
function gene high human includ mice mutat
phenotyp protein report skin studi
syndrom time

343: Rosacea (4)

approach associ care **case** clinic confid
diagnosi inform interv particip person ratio
report requir risk skin smoke **studi**
therapi **treatment**

338: Critical Illness (35)

care center clinic conclusions design group
health **hospit** inform main medic
objective particip **patient** record
retrospect sever studi unit univers

340: Birth Weight (79)

birth deliveri **fetal** fetu fetus
gestat infant **matern** mother
neonat newborn patient placent placenta
pregnanc pregnant prenat
twin week women

342: Dehydration (28)

chang compar **condit** **degre** differ
effect gene genet **group** health
heat increas number observ plant popul
respons studi temperatur time

344: Psoriasis (86)

associ basal cutan epidermi epidermi examin hair
includ involv keratin keratinocyt lesion patient
pigment psoriasi **skin** studi topic
ultraviolet uvb

345: Acne Vulgaris (9)

assess **chain** children
control detect differ diseas month
patient pcr polymeras quantit
reaction real-tim revers role
skin studi subject year

347: Mouth Abnormalities (12)

associ children clinic compar data
evid factor famili hypothesi
increas method patient
provid rate ratio **risk**
support syndrom time valu

349: Pheochromocytoma (45)

adenoma adren analysi braf endocrin famili
function gene genet gland **hormon** mutat
papillari patient pituitari ptc ret
thyroid tumor tumour

351: Adrenal Gland Neoplasms (51)

adenoma adren braf carcinoma case cell clinic
diagnosi endocrin gland **hormon** human
normal papillari patient pituitari ptc ret
thyroid tumor

346: Myeloproliferative Disorders (67)

acut aml associ blast chronic cml differ
gene imatinib leukaemia leukem
leukemia lymphoblast mds
myelodysplast myeloid normal patient studi
tissu

348: Adhesions (9)

analysi cell data develop evid
function group high
identifi interact low patient protein provid
screen specif stress studi support treatment

350: Paraganglioma (14)

adren approach case cell data delet famili
gene genet hormon identifi mutat
patient pituitari popul report role
screen **thyroid** year

352: Meningeal Neoplasms (56)

astrocytoma brain case develop glioblastoma glioma
grade includ local malign meningioma month patient
primari rate secundari studi
therapi treatment tumor

353: Meningioma (59)

arsen astrocytoma brain case data express gbm
glioblastoma glioma grade includ increas indic
malign meningioma patient **primari**
secondari studi suggest

355: Metabolic Syndrome X (71)

associ **diabet** bodi control data
factor glucos incid
increas insulin men metabol mortal
popul preval **risk** studi syndrom
women year

357: Arteriosclerosis (194)

apoe apolipoprotein **arteri** associ
blood cardiovascular **cholesterol**
coronari genet **hypertens** increas
level **lipid** lipoprotein plasma
pressur risk stroke studi vascular

359: Celiac Disease (52)

associ bowel **chronic** coliti colon control
crohn differ **diseas** gene ibd inflamm
inflammatori **intestin** methods mucos
patient small studi ulcer

354: Pancytopenia (13)

associ case cell clinic control defect defici
develop differ **famili** gene
member **patient** product report
studi therapi transplant

356: Cerebral Infarction (30)

activ **arteri** blood cardiovascular
control coronari develop function group
hypertens infarct myocardi
patient **pressur** risk role stroke
treat **treatment** vascular

358: Diabetes Mellitus, Type 2 (381)

adipocyt adiponectin associ **diabet** fast
glucos impair increas **insulin** level mellitu
metabol nod obes peroxisom ppargamma resist studi
subject toler

360: Fibroadenoma (18)

breast cancer case
correl detect express form format high normal
number patient product protein rate report sampl
tissu tumour women

361: Peripheral Nervous System Neoplasms (12)

activ **case** clinic detect develop diagnosi famili
human injuri neg normal **patient**
posit present rare report specif time tissu tumor

363: Gingival Hemorrhage (3)

adult analysi **associ** children
cluster differ effect genet high level
low phenotyp posit **rate** studi test
time variabl variat year

365: Metabolism, Inborn Errors (59)

acid amino approach candid clinic defect defici
detect gene identif **identifi** includ
mutat new novel **patient** program sampl
screen sever

367: Hypersensitivity (68)

activ airwai allerg allergen
asthma cftr cystic diseas
effect **fibrosi** function group ige
pulmonari **respiratori**
respons sever studi test ventil

362: Prostatic Intraepithelial Neoplasia (18)

acid androgen associ **cancer** cell combin
genet human lesion level plai posit process product
progress **prostat** psa role stain tumor

364: Jaw, Edentulous, Partially (4)

associ care **case** cleft clinic compar correl growth
health higher lower palat **patient**
phenotyp **rate** ratio report risk studi treatment

366: Hyperoxaluria, Primary (12)

bladder clinic data determin
diagnosi evalu examin excret includ mobil
mutat perform phenotyp signific **studi**
suggest **tract** transit urin urinari

368: Hepatitis B (104)

antivir capsid control genom hbv hcv hepat host
infect infecti influenza liver new particl replic
respons viral virion **viru** virus

369: Kidney Failure, Chronic (142)

associ chronic clear creatinin develop dialysi diseas
failur glomerular health **kidnei** level nephropathi
patient progress rcc **renal** studi tubul
tubular

371: Carcinoma, Lewis Lung (40)

activ antitumor bear cell control effect enhanc
growth human inhibit inject mice model
mous murin nude tumor **vitro VIVO**
xenograft

373: Endometrial Neoplasms (121)

ascit associ **CANCER** compar endometri
epitheli eralpha estrogen examin genistein observ
ovarian patient periton potenti
serou signific studi suggest uterin

375: Maxillary Neoplasms (3)

adolesc autism boi child childhood
children effect evolut follow
function girl initi manag origin parent pediater
primari reduc studi year

370: Pre-Eclampsia (58)

birth deliveri **fetal** fetu fetus
gestat infant **matern** mother
neonat newborn patient placent placenta
pregnanc pregnant prenat
twin week women

372: Bone Neoplasms (235)

bone c-kit cancer case cell express kit

lymph malign metastas metastasi metastat

node patient primari sarcoma soft stromal

studi **tumor**

374: Genital Neoplasms, Female (33)

assess associ cancer clinic compar control
develop differ human increas measur
normal ovarian **patient** rate
studi therapi tissu treatment tumor

376: Mesothelioma (71)

common **esophag** esophagu find
frequent includ investig italian
mesothelioma observ **occur**
occur possibl probabl
relat report **studi** suggest
transmiss transmit

377: Pleural Neoplasms (42)

common esophag esophagu find
frequent includ investig italian
mesothelioma observ occur
occuri possibl probabl
relat report studi suggest
transmiss transmit

379: Genetic Diseases, X-Linked (53)

affect analysi autosom case caus clinic diseas
disord domin famili gene genet
hereditari inherit mutat patient
recess report studi syndrom

381: Leukemia, Myelomonocytic, Acute (14)

acut aml cell chronic combin dai effect follow
high leukemia level low myeloid
patient posit protein rel time
transplant variabl

383: Lymphoma, Mantle-Cell (54)

b-cell case chronic cll differ diffus hodgkin
immunoglobulin larg leukemia lymphocyt lymphoid
lymphoma malign nhl
non-hodgkin patient rearrang rituximab t-cell

378: Severe Combined Immunodeficiency (46)

cell clinic combin diseas effect express
gene human improv mice model mous
patient therapeut therapi transplant
treatment vector vitro vivo

380: Lymphopenia (22)

activ associ blood cell clinic dai
develop differ differenti earli express gene
gener increas lymphocyt mice patient regul
stage year

382: Anemia, Hemolytic, Congenital Nonspherocytic (5)

assess caus defect defici famili gene
genet identifi level mean measur mechan
member molecular mutant mutat score
screen valu variabl

384: Lymphoma, B-Cell (248)

b-cell case chronic cll diffus follicular hodgkin igh
immunoglobulin larg leukemia lymphocyt lymphoid
lymphoma malign nhl
non-hodgkin rearrang rituximab t-cell

385: Leukemia, Lymphocytic, Chronic (108)

acute b-cell case chronic cell diffus hodgkin immunoglobulin larg leukemia lymphocyt lymphoid

lymphoma malign nhl non-hodgkin patient rituximab t-cell treatment

387: Cytomegalovirus Infections (89)

address appear clear cmv controversi cytomegaloviru despit evid exist issu known lack larg major possibl question rais

remain unclear unknown

389: Pregnancy Complications, Cardiovascular (16)

associ birth chang differ factor fetal gestat infant matern neonat normal

patient pregnanc prenat ratio risk tissu treatment week women

391: Polycystic Kidney, Autosomal Dominant (42)

chronic clear develop dialysi differ diseas failur famili glomerular group kidney nephropathi

patient progress RCC renal studi test tubul tubular

386: Parvoviridae Infections (17)

assai ASSOCI clinic detect differ gene infect isol model popul product replic respons sampl sensit strain treatment viral

viru virus

388: Lymphoproliferative Disorders (53)

activ analysi associ b-cell case cell diseas donor function group human larg lymphocyt

lymphoma mutat patient phenotyp t-cell transplant tumour

390: Sagittal Sinus Thrombosis (2)

acid amino case cohort distal dog factor incid increas men mortal popul

preval rate report risk segment syndrom women year

392: Hyperuricemia (12)

analysi caus clinic cluster combin data diagnosi differ diseas failur genet incid kidney

mutat patient pattern renal repeat studi therapi

393: Intestinal Pseudo-Obstruction
(10)

activ case chronic clinic control diseases
distribut featur health inflammatori intestin
local model **patient** regul report
small studi test time

395: Enterocolitis (5)

biolog case chronic diseases effect
inflammatori inhibitor intestin involv
mechan molecular protein reduc report
resist studi system treat
treatment understand

397: Gastrointestinal Diseases (40)

chain clinic compar control dai data diseases
effect genet improv **patient**
random reaction respons risk studi test
treatment trial year

399: Germinoma (34)

associ compar develop differ fertil germ higher
infertil male motil **patient** rate
semen **sperm** spermatozoa studi testi
testicular tumor tumour

394: Hirschsprung Disease (39)

bowel **chronic** clinic coliti crohn develop
diagnosi **diseas** genet group increas
inflamm inflammatori **intestin** mucos
mutat **patient** small studi ulcer

396: Lyme Disease (16)

analysi cluster complement control defin demonstr
detect determin gener genom highli identifi isol
major natur patient **specif** strain uniku
util

398: Wound Infection (4)

analysi **assai** base case chain clinic cluster
detect diagnosi differ dog isol
model organ pcr reaction segment
sensit specif target

400: Testicular Neoplasms (100)

cryopreserv express fertil **germ** hors
infertil male men motil normal patient semen
sperm spermatogenesi
spermatozoa studi testi testicular tissu
tumor

401: Carcinoma in Situ (75)

breast cancer **carcinoma**
case cell cervic detect differ express hcc hpv
human lesion posit specimen squamous stain
studi tissu tumor

403: Hemangiosarcoma (14)

activ case cell chang data effect estim

express form format high increas malign

number patient rat studi tissu

tumor **tumour**

405: Hemangioma (23)

analysi associ case congenit control
effect examin factor gene genet influenc
mutat number patient report studi
syndrom tumor tumour year

407: Bile Duct Neoplasms (37)

analysi associ bile cell chronic differ express gene

hepat hepatocyt increas level **liver**
model new patient posit studi surviv tumor

402: Zoonoses (28)

activ adult associ case detect diseas genet
health **human** includ individu
infect isol model popul risk select strain studi
year

404: Neoplasms, Vascular Tissue (1)

antibodi assai cancer cell clinic detect evalu limit
malign method methods monitor **patient**
plant **protein** sampl sensit specif test **tumor**

406: Cholangiocarcinoma (36)

bile carcinoma cell chronic correl differ express
hepat hepatocyt human increas level
liver patient posit respons role treatment
tumor tumour

408: Carcinoma, Ductal, Breast (148)

adjuv aromatas **breast**
cancer dcis differ ductal estrogen
express hormon mcf-7 mda-mb-231 posit progesteron
receptor statu studi tam tamoxifen women

409: Neuroblastoma (222)

activ analysi associ **cell** cultur deriv effect
establish express human immort investig **line**
neuroblastoma panel parent primari studi tumor vitro

411: Hodgkin Disease (151)

b-cell case chronic clinic cll diffus follicular hodgkin
immunoglobulin larg leukemia lymphocyt lymphoid
lymphoma malign nhl
non-hodgkin patient rituximab t-cell

413: Hepatitis A (9)

associ case compar dai **differ** diseas
hepat increas isol liver **patient**
pattern polymorph posit rate risk studi
treat **treatment** type

415: Lymphocytic Choriomeningitis (4)

cell densiti differenti enhanc gene genet
high human infect level
light **low mice** mous protein regul
target transgen viral viru

410: Breast Neoplasms, Male (33)

associ **breast cancer** case
differ estrogen famili femal high human level male mcf-7
mutat patient rate tamoxifen time women year

412: Aging, Premature (10)

caus cell dna event form format **gene**
human initi involv lead model new occur plai
process requir respons role step

414: Hepatitis C (118)

capsid control differ hbv hcv hepat hepatocyt host
infect infecti liver patient popul rate replic
risk test **viral viru** virus

416: Rubulavirus Infections (1)

cell correl **develop** development
earli grade higher includ index infect invers paramet
posit relat relationship signific statist studi viral viru

417: Influenza, Human (51)

care children earli gene hbv hcv health host
individu infect new provid replic
research stage studi viral **viru** virus
year

419: Halitosis (1)

aggreg american assess coloni control convers
differ ethnic evalu **form**
format healthi measur popul
region scale score sequenc studi
subject

421: Tachycardia, Supraventricular (1)

action chromosom **correl** effect electr
increas linkag loci locu map potenti puls
record relationship **releas** respons rest
signific **stimul** threshold

423: Ventricular Fibrillation (16)

acid associ base **cardiac**
cardiomyocyt cardiomyopathi caus clinic failur
heart increas left mean measur
model patient phenotyp rate valu
ventricular

418: Swine Diseases (43)

anim bovin breed calv
cattl cow differ effect farm goat herd
hous isol lactat **milk pig** porcin
respect sheep strain

420: Leptospirosis (9)

amplifi analysi assai case clinic detect
develop differ dna fragment function
isol **patient** pcr primer restrict
sampl sensit studi test

422: Tachycardia, Ventricular (30)

analysi atrial **cardiac** cardiomyocyt
cardiomyopathi death dilat eeg failur famili
heart hypertroph hypertrophi left
myocyt patient right sudden valv ventricular

424: Simian Acquired Immunodeficiency Syndrome (23)

cell effect gener group herp hiv hiv-1
human immun immunodefici infect
model rel sampl simplex studi tissu vaccin viral viru

425: Encephalitis, Viral (12)

analysi chang clinic
control dai diseas effect
function infect larg new
patient phenotyp rate
sever size small stimul
treatment viru

427: Hearing Disorders (26)

assess auditori care children clinic deaf ear earli
hair health hear impair inner life **loss**
method patient qualiti score year

429: Carcinoma, Lobular (49)

breast
analysi associ
cancer carcinoma case correl
estrogen express gene hcc mcf-7 neg patient posit
rate squamou tamoxifen tumor women

431: Vasculitis (24)

antibodi **case** cell clinic compar
control diagnosi differ diseas
effect high higher **human** normal
patient rate report studi tissu treatment

426: Hearing Loss, Mixed Conductive-Sensorineural (5)

activ analysi data deaf design ear evalu featur hair
hear impair includ inner investig **loss** patient
perform presenc reveal **studi**

428: Hyperlipidemia, Familial Combined (8)

analysi apoe approach associ bodi
cholesterol data error **estim**
express level **lipid** lipoprotein map
method plasma popul statist **studi**
test

430: Cleft Lip (101)

cleft clinic craniofaci dental face
facial gingiv lip maxillari molar nasal
oral **palat** patient periodont perman
studi syndrom teeth tooth

432: Hepatitis, Viral, Animal (7)

analysi blot cell children compar
control detect differ effect
express **group** individu
liver local posit **protein** select specif
viru western

433: Coronavirus Infections (10)

acid analys **analysis** data differ function
gene genom **group** increas infect
isol patient perform reveal role strain studi
viral viru

435: Chorea (12)

associ case chang clinic differ
diseas famili function gene gener mice
model **mutat** patient protein
report stress studi subject test

437: Autonomic Nervous System Diseases (17)

associ clinic cluster combin
compar control develop effect express
higher injuri measur nerv number
patient phenotyp **rate** studi
subject time

439: Nervous System Neoplasms (13)

analys **cell** correl effect gene high
human increas level malign model new
normal select studi test tissu treatment

tumor **tumour**

434: Carcinoma, Non-Small-Cell Lung (552)

a549 adenocarcinoma alveolar **cancer** cell
chemotherapi compar includ **lung** non-smal
non-small-cel NSCLC observ patient pulmonari respect
respons sclc small studi

436: Athetosis (3)

develop **earli** epilepsi gener larg late
mutant onset patient phase progress seizur
sever size small **stage** stress studi
subject suicid

438: Sleep Apnea, Central (6)

adult case caus decreas **develop**
disord essenti genet hospit
increas measur mice mutat
organ patient rel **requir** score studi year

440: Leukemia, Megakaryocytic, Acute (18)

acut aml blast children chronic high
higher incid leukaemia **leukemia**
low lymphoblast mds myeloid patient rate
respons studi treatment year

441: Anemia, Sickle Cell (58)

abnorm anemia blood case caus cell defect
defici disord epo erythrocyt erythroid
erythropoietin genet group hemoglobin normal
patient report sever

443: Hypoplastic Left Heart Syndrome (8)

assai **cardiac** care case children
correl defect detect failur
function health heart
left mutant particip report sensit
syndrom ventricular year

445: Acinetobacter Infections (9)

care caus clinic concentr correl famili gene
group health host infect **isol** pathogen
provid recombin region respons sequenc servic
strain

447: Influenza in Birds (14)

avian bird **chicken** control data detect determin differ
examin health human imprint includ indic
individu japanes studi suggest
test viru

442: Sleep Initiation and Maintenance Disorders (6)

adult approxim assess data depress detect
disord famili group identifi
major measur member phenotyp rel report
score **studi** treatment year

444: Dyspepsia (14)

adult assai **CANCER** clinic correl detect evalu
function **gastric** gastrointestin
manag mucosa **patient** pylori
respect sensit stomach studi therapi year

446: Blindness (58)

case cone degener earli examin health
improv life macular methods optic
patient physic pigment qualiti
retin retina studi visual year

448: Hypersensitivity, Delayed (20)

antigen cell clinic compar control dai diagnosi
differ effect **group** immun induc
patient respons signific studi
test time trial vaccin

449: Haemophilus Infections (9)

adult clinic diagnosi distribut high infect
isol larg local low number pathogen patient
sampl select size strain studi type year

451: Cholera (7)

adult bacteri clinic host identifi
infect isol method new
older pathogen patient protein screen
strain studi system techniqu
year young

453: Pneumococcal Infections (20)

associ case chang character clinic differ genet identifi
increas infect isol mutat patient phenotyp
resist sequenc strain studi type year

455: Friedreich Ataxia (22)

abnorm ataxia atrophi caus clinic
diseas disord dysfunct expand
expans gene huntington increas motor
neuron patholog patient progress
repeat studi

450: Meningitis, Meningococcal (4)

associ biolog children clinic develop
function genom human
isol method mice mous
repeat specif state strain studi
system techniqu vector

452: Plague (10)

american analys analysi antibiot
bacteri cell chang differ genom host
infect isol pathogen popul
product respons reveal select
strain studi

454: Neurofibromatosis 1 (67)

broad common describ divers exist includ
known larg limit major nfl numer patient
rang repres spectrum type vari
varieti wide

456: Plasmacytoma (21)

case cell chang clinic develop gene human level
lymphoma mice multipl new
patient posit product report
respons studi time tumor

457: Leukemia, Myeloid, Chronic (175)

acut aml bcr-abl blast cell chronic cml fit3
imatinib leukaemia leukem
leukemia lymphoblast marrow
mds myelodysplast myeloid patient relaps
syndrom

459: Parasitic Diseases (12)

adapt area ASSOCI chines clinic complex
data differ gene genet heterogen infect
model popul research sampl
select studi subject subtyp

461: Hematologic Diseases (51)

associ cell chemotherapi clinic data develop
diagnosi diseas donor effect increas mechan
number patient studi surviv
therapi transplant treatment tumour

463: beta-Thalassemia (61)

abnorm anaemia anemia caus common defect
defici disord epo erythrocyt erythroid
erythropoietin g6pd hemoglobin mutat normal
patient SEVER sickl studi

458: Cerebral Palsy (20)

activ children clinic compar
control differ function
group higher incid model number
parent patient rate report studi time
treatment year

460: Multiple Sclerosis (123)

appear contribut examin
extent find indic investig involv later
lesser mark multipl observ patient
possibl sclerosi signific studi suggest
survivin

462: Porphyria, Variegata (5)

area associ case clinic concentr diseas form
format gene genet imag mutat
patient present ratio report risk
SEVER studi symptom

464: Paraparesis, Tropical Spastic (4)

allele analysi cell data develop differenti diseas genet
genotyp human includ mass method
patient polymorph popul protein sampl state
studi

465: Leukemia-Lymphoma, T-Cell, Acute, HTLV-I-Associated (23)

c-myc **cell** cellular content differ express
flow **human** induc malign myc oncogen
overexpress prolifer
promot role studi **transform**
tumorigenesi year

467: Respiratory Syncytial Virus Infections (19)

assai case children detect gene genet human
induc induct infect isol replic report respond
respons sensit viral viru virus year

469: Thyroid Neoplasms (276)

acth adenoma adren adrenocort braf carcinoma

cortisol endocrin follicular gland hormon

hyperplasia hypothyroid neuroendocrin papillari

pheochromocytoma pituitari ptc ret

thyroid

471: Wounds and Injuries (76)

axon care cord data famiji heal health
hospit inform **injury** manag medic
nerV neuropathi particip **patient**
practic spinal studi wound

466: HTLV-I Infections (22)

american analysi **cell** control develop
differ ethnic express group
human infect oncogen
overexpress popul region
sampl sequenc studi **transform**
viru

468: Enterovirus Infections (9)

base **cell** children clinic cluster
develop genet **human**
infect isol **patient**
phenotyp popul region role
sequenc strain viral **viru**
year

470: Diverticulum, Esophageal (2)

adult case cell chain
differenti imag occur occur older pcr
polymeras prolifer quantit
reaction report revers segment
studi **year** young

472: Glucosephosphate Dehydrogenase Deficiency (36)

abnorm anemia associ caus defect
defici differ epo erythrocyt erythroid
erythropoietin genotyp **group** hemoglobin human
normal patient polymorph sever valu

473: AIDS Dementia Complex (10)

case differ distribut earli effect genet hiv-1
infect late local **patient** pattern
phase phenotyp resist role select sever stage
viru

475: Dermatitis (22)

activ associ cell differ diseases genet
group includ level mice
number **patient** phenotyp
popul rat rate respons risk **skin** studi

477: CADASIL (18)

abnorm analysi **brain** case caus
central cerebr chang cns cortex cortic find
matter mutat nervou number region reveal
treatment white

479: Foot Deformities (9)

canin case cat clinic distal dog
hand health increas left limb
patient proxim rabbit report
right **segment** studi tissu
treatment

474: Neurodegenerative Diseases (118)

ataxia atrophi autoimmun caus cell differ
diseas disord expand expans famili includ
motor neurodegen neuron onset parkinson pathogenesis
patholog progress

476: Osteoporosis (98)

alkalin associ bmd **bone** calcium densiti
format fractur health hip miner new osteoblast
osteoporosi phosphat risk skelet spine studi
vitamin

478: Hereditary Motor and Sensory Neuropathies (14)

associ axon caus cord demyelin fibr gene heal
injury myelin nerv neuropathi
oligodendrocyt patient peripher regener
sensori spinal trauma wound

480: Quadriplegia (5)

associ base behavior case
clinic dai design hospit mechan model
molecular **patient** presenc present rare
report risk sever studi symptom

481: Langer-Giedion Syndrome (3)

adult behavior **CASE** clinic diagnosi
express function gene gener
human incid normal patient
present report syndrom system **tissu** women
year

483: Anoxia (137)

activ angiogen **angiogenesi** cell develop
differ effect **endotheli** factor
group growth hif-1alpha human hypox
hypoxia hypoxia-induc studi **vascular**
vegf vessel

485: Epidermodysplasia Verruciformis (1)

achiev **activ** approach carcinoma cervic
data design direct evid hypothesi limit literatur
period point provid publish strategi success
support **time**

487: Vitiligo (22)

basal caus children cutan data diseas epiderm
genet improv keratinocyt lesion life new
patient popul provid qualiti **skin** time
treatment

482: Bone Diseases, Developmental (37)

abnorm anomali associ bone case children
clinic congenit control defect **develop** differ
function **group** mutat patient report studi
syndrom variabl

484: Keratosis (21)

basal clinic cluster cutan diagnosi diagnost
epiderm epidermi featur gene includ individu
keratinocyt lesion **mutat** new organ provid
skin uvb

486: Fetal Death (55)

birth deliveri develop **fetal** fetu
fetus gestat group infant **matern**
mother **neonat** newborn placent placenta
pregnanc pregnant prenat
week women

488: Enchondromatosis (4)

analys **analysi** cell data **differ**
form format length line long malign
pattern protein **repeat** reveal short
studi treatment tumor

tumour

489: Xeroderma Pigmentosum (33)

analysi atm base break case cell combin control
damag **dna** double-strand dsb excis gene
increas lesion mutat patient repair strand

491: Cicatrix, Hypertrophic (3)

area compar **control** distribut effect
famili frequenc identifi local member plai
presenc reduc regul requir respons
role screen suggest therapi

493: Alopecia (48)

associ caus chemotherapi clinic cutan develop
diseas human keratinocyt lesion loss mice
patient rate respons **skin**
studi toxic treatment trial

495: Carcinoma, Intraductal, Noninfiltrating (62)

associ **breast cancer**
carcinoma case cell correl earli estrogen express factor
mcf-7 normal number posit risk tamoxifen tissu tumour
women

490: Cockayne Syndrome (15)

activ analysi damag differ **dna**
enhanc express function gene group male
mechan mutat pattern phenotyp repair
repeat report studi syndrom

492: Sunburn (7)

adjust assess associ care confid effect factor
gene health identifi increas individu interv odd
ratio **risk** screen smoke studi system

494: Hallervorden-Spatz Syndrome (4)

area ataxia case caus characterist clinic
common defect diagnosi diseas disord featur
gene imag motor mutant mutat
patient volum wild-typ

496: Neoplasms, Hormone-Dependent (62)

activ androgen breast **cancer** cell
chang correl express increas mcf-7 patient progress
prostat psa respons role tamoxifen therapi treatment
women

497: Brucellosis (12)

activ adult anim assai bovin detect
effect gene human incid mice
patient product respons sensit test
treat treatment women
year

499: Phenylketonurias (30)

approach candid children confirm control detect
identif identifi includ known larg
new newborn novel perform potenti program
screen search test

501: Gastrointestinal Neoplasms (81)

analysi associ CANCER chang clinic develop
differ function gastric gene group new
patient protein respons studi
therapi tissu treatment
tumor

503: Cryptococcosis (12)

case clinic collect detect differ effect
function fungal fungi increas isol pathogen
patient popul reduc respons
sampl select strain test

498: Lymphoma, Mucosa-Associated
Lymphoid Tissue (32)

b-cell case chain cll diffus hodgkin human larg
leukemia lymphocyt
lymphoma malign nhl
non-hodgkin patient pcr polymeras reaction
rituximab studi

500: Candidiasis (35)

albican bud candida cerevisia fission function
group growth human isol mutant new patient
requir respons saccharomyc select strain
treatment yeast

502: Fungemia (10)

associ chain clinic design detect hospit human hybrid
identifi isol patient phenotyp sampl
strain studi target test treatment tumor yeast

504: Chronic Disease (384)

assess bowel care chronic clinic control diseas
group health inflamm inflammatori intestin
measur methods patient servic small
studi transplant treatment

505: Vitamin D Deficiency (17)

african american **bone** children
control defici differ ethnic increas level
osteoblast popul preval respons risk serum
studi vitamin white year

507: Chondromatosis, Synovial (2)

adult carcinoma **case** effect follow-up
median month mutat older patient present
protect rare recurr reduc reduct report
transcript year young

509: Histiocytoma, Benign Fibrous (24)

activ c-kit **case** cell common differ
featur gene gist kit malign marker patient rare
report sarcoma soft stromal studi **tumor**

511: Ventricular Dysfunction, Left (28)

atrial **cardiac** cardiomyocyt
cardiomyopathi clinic death dilat failur
heart hypertrophi left model
myocardi myocyt **patient** right sudden
trial valv ventricular

506: Tuberculosis (69)

addit data defin demonstr directli **gener**
includ indic lead mycobacterium new patient possibl
report repres result specif studi tuberculosi virtual

508: Leprosy, Lepromatous (8)

allel control featur gene **gener**
genet genotyp includ isol number
polymorph popul rang recombin region
repeat **respons** sequenc test wide

510: Liposarcoma (12)

adult c-kit case characterist common
delet express featur gene genom
includ kit normal number patient
sarcoma stromal **tissu**
tumor year

512: Heart Failure, Congestive (98)

american atrial **cardiac**
cardiomyocyt cardiomyopathi caus death dilat
ecg failur **heart** hypertrophi left
myocyt patient popul right sudden valv
ventricular

513: Seminoma (23)

activ analysi develop **express** fertil gene
germ human male normal patient
product sampl **sperm**
spermatozoa testi testicular tissu
treatment tumor

515: Granulosa Cell Tumor (9)

adult anim **case** caus **cell**
children chromosom famili femal
male model patient provid
report risk **specif** studi
tumor tumour year

517: Community-Acquired Infections (12)

assess chain **clinic** cluster dai
evalu health host **infect** isol
measur new patient reaction
respons risk sampl **score**
strain studi

519: Neuromuscular Diseases (22)

activ associ clinic correl develop diagnosi
differ diseas exercis famili gene genet
group **muscl** number signific
skelet smooth studi test

514: Cystadenoma, Serous (8)

cancer case **cell** correl endometri
estrogen **high** lesion level low normal
ovarian posit risk stain
studi **tissu** tumor tumour valu

516: Pneumonia, Bacterial (8)

children chines clinic correl dai detect
differ heterogen infect **patient**
respons select signific **specif** studi subtyp
transplant treat **treatment**
year

518: Pneumonia (42)

assess **CANCER** clinic dai design
develop differ diseas effect evalu
hospit **lung** measur mice
patient popul respons risk **studi**
treatment

520: Vision Disorders (103)

acuiti analysi case clinic conclusions cone
degener examin macular methods optic
patient phenotyp photoreceptor pigment
retin retina studi vision visual

521: Choroid Diseases (17)

activ case clinic cone degener featur
macular methods mutat optic
patient photoreceptor pigment
region retina retina select sequenc
sever visual

523: Cushing Syndrome (10)

adren ASSOCI cell enhanc hormon identifi
imag increas male normal number
patient phenotyp pituitari
respons screen specif thyroid tissu
tumour

525: Histiocytosis, Non-Langerhans-Cell (30)

acut allograft autolog cluster condit diseas

donor follow graft group hematopoiet

immunosuppress patient receiv recipi reject stem

surviv transplant

527: Lymphoma, Non-Hodgkin (207)

b-cell case chronic cll diffus follicular hodgkin
immunoglobulin larg leukemia lymphocyt lymphoid

lymphoma malign nhl
non-hodgkin patient rituximab t-cell treatment

522: Retinal Diseases (97)

acuiti age-rel amd conclusions cone degener
detach examin macular methods optic
patient photoreceptor pigment retina
retina rod rpe vision visual

524: Sinus Thrombosis, Intracranial (4)

acut associ case clinic diagnosi earli
event involv number occur
patient present process
ratio risk SEVER stage step symptom
syndrom

526: Scleroderma, Systemic (42)

analysi biolog case cell control
cultur develop differ effect examin
factor fibroblast group growth observ
patient studi suggest
system tissu

528: Cerebellar Ataxia (36)

abnorm ataxia atrophii base case caus
children clinic diseas disord
expand expans gene motor mutat pair
patient progress report role

529: Osteonecrosis (13)

bone compar control differ follow gene
group health month multipl organ
patient process report signific singl studi
time treatment year

531: MPTP Poisoning (3)

assai compar control detect
differ famili high human
larg level low member model popul
receptor sensit size small studi subject

533: Retinal Detachment (54)

acuiti age-rel amd blind cone degener detach
differ examin macular methods optic
photoreceptor pigment retin retina
rod rpe vision visual

535: Canavan Disease (10)

accumul activ analysi data diseas famili
gene hospit mice mutant new
patient perform report sampl
studi suggest test treat treatment

530: Retinal Degeneration (81)

acuiti age-rel amd blind cone degener detach
examin famili macular methods optic
photoreceptor pigment retin retina
rod rpe vision visual

532: Parkinsonian Disorders (42)

alzheimer autoimmun caus common diseas
disord effect gene group motor mutat neuron onset
parkinson pathogenesi patholog patient progress tau
treatment

534: Bardet-Biedl Syndrome (12)

abnorm caus correl diseas disord evid
form human identifi mechan
molecular motor mutat new
phenotyp provid repeat sequenc support
syndrom

536: Embolism (5)

arteri assai case combin detect effect hypertens
larg method number patient
pressur rat reduc report select sensit size small
studi

537: Dilatation, Pathologic (33)

associ case clinic control corneal correct
diagnosi differ imag mean measur methods
patient perform report sampl
studi surgeri surgic syndrom

539: Myocardial Ischemia (65)

ace activ **arteri** blood cardiac
cardiovascular coronari effect gene
heart hypertens incid infarct
ischem ischemia myocardi **pressur**
stroke vascular year

541: Esophageal and Gastric Varices (3)

blood compar control dai differ **group**
patient
liver mean new number
provid ratio resist respect risk signific system
treatment valu

543: Salivary Gland Neoplasms (42)

basal carcinoma **cell** delet develop differ
e-cadherin **epitheli** epithelium
express gene gland loss mammari normal
number patient role salivari tumor

538: Carotid Artery Injuries (5)

case **cell** control dai
differenti express factor follow gener
growth inhibit interact **mice** mous
point prolifer report **subject**
time tumour

540: Pleural Effusion (17)

clinic control detect esophag
frequent includ investig italian
occur **occurr**
patient possibl probabl relat
report **studi** transmiss
transmit treatment valu

542: Gastrointestinal Hemorrhage (35)

case caus chain children clinic control dai
differ effect factor gastric hospit increas mutat
patient reaction report sever studi
year

544: Jaundice, Obstructive (7)

activ associ case caus combin
hepat **high** includ lead level
liver low mechan patient point
rang select sever **time** wide

545: Common Bile Duct Neoplasms (8)

cancer carcinoma **CASE** clinic colorect

control delet express high level low

patient posit prognost protein

report signific studi subject **surviv**

547: Abnormalities, Drug-Induced (34)

associ birth chang children data develop

effect fetal function **GROUP** matern

number pregnanc process rat rate risk size

studi **syndrom**

549: Nausea (35)

advanc **chemotherapi** combin cycl dai
dose grade group level median

patient phase receiv regimen

respons surviv toxic treatment trial week

551: Lung Diseases (84)

asthma **CANCER** case cell clinic data develop

famili fibrosi function health includ **lung**

new nslc **patient** pulmonari sever studi
treatment

546: Neurofibroma (9)

broad **CASE** cell common describ divers

featur **includ** larg limit major patient

rang report repres size spectrum type

varieti wide

548: Waldenstrom Macroglobulinemia (25)

b-cell case cell cl cluster condit degre group
hodgkin initi larg leukemia lymphocyt

lymphoma malign nhl

non-hodgkin **patient** rituximab studi

550: Pleurisy (4)

analysi assai blot cancer **CASE** cell
clinic detect diagnosi diagnost evid

form format presenc present

provid report **respons** sensit
support

552: Eosinophilia (20)

case chang clinic diagnosi enhanc

famili group leukemia member mutat

number **patient** present report respons role
studi subject system treatment

553: Graft vs Host Disease (127)

acut allogeneic allograft autolog condit disease donor

follow graft gvhd hematopoiet immunosuppress patient

receiv recipi reject set stem surviv

transplant

555: Blood Group Incompatibility (13)

blood group
circul cluster compar count differ
donor lymphocyt normal
peripher region respect sequenc signific studi
subtyp test tissu transplant

557: Adenovirus Infections, Human (29)

adenovir adenoviru deliveri effici express
gene genom human inject isol number
retrovir strain therapi transduc transduct
transfer transgen vector vivo

559: Gastritis (26)

adenocarcinoma aim cancer differ
gastric
gastrointestin gene
helicobact infect intestin methods mucin mucosa
patient pylori respect stomach studi subject
ulcer

554: Tenosynovitis (2)

adapt approach associ data event

experi includ involv natur organ possibl

process rang remain report select

step studi treat treatment

556: Carcinoma, Basal Cell (62)

associ basal carcinoma cell control cutan
epiderm epidermi human keratin keratinocyt
lesion pigment psoriasi skin studi
treatment tumor ultraviolet uvb

558: Urologic Neoplasms (23)

activ bladder clinic data

determin diagnosi evalu examin high

includ mobil mutat patient

signific studi tract transit

treatment urin urinari

560: Turner Syndrome (40)

abnorm anomal associ case children clinic

congenit control defect disord featur genet level

malform mental report retard studi subject

syndrom

561: Coccidioidomycosis (3)

assai clinic collect decreases **detect**
diagnosi gene hybrid **increas** level
mice mous mutant respons
sampl sensit specif test transgen
tumor

563: Carcinoma, Papillary (111)

adenoma adren braf **carcinoma** cortisol
differ endocrin express genom gland hormon
neuroendocrin normal papillari pituitari ptc ret
studi **thyroid** tumor

565: Amyotrophic Lateral Sclerosis (80)

als appear contribut **examin**
extent find indic investig involv later
lesser mark **observ** possibl sclerosi
signific sod1 studi suggest survivin

567: Meningocele (6)

behavior **children** defici
develop earli factor featur
individu larg mutant parent plai popul
risk **role** size small stage suggest valu

562: Hypoglycemia (39)

associ case caus chang children clinic control
diabet differ effect glucos insulin level
patient rat rate report sever studi
year

564: Barrett Esophagus (45)

common **esophag** find
frequent group includ investig
italian mesothelioma observ **occur**
occurr possibl probabl
relat report **studi** suggest
transmiss transmit

566: Neural Tube Defects (59)

case cell chang **develop** effect
embryo embryon express **factor** gene
genet increas mous neural pattern rate
risk studi test zebrafish

568: Wasting Disease, Chronic (4)

allel anim bovin breed code codon dai gene
genotyp **human** length milk model pig
polymorph product repeat short
studi substitut

569: Myopathies, Nemaline (6)

distribut environment **express** factor
gene **genet** influenc local **muscl**
mutat plai recombin **role** skelet structur
studi suggest **time** trait variat

571: Carcinoma, Pancreatic Ductal (50)

adenocarcinoma beta-cel demonstr determin develop
ductal endocrin includ increas indic investig **islet**
normal observ pancrea **pancreat**
secret secretori studi suggest

573: Pulmonary Disease, Chronic Obstructive (64)

airwai allerg allergen associ **asthma** cfr
control cystic diseas effect **fibrosi** gene
genotyp human ige **patient**
polymorph pulmonari respiratori studi

575: Gram-Positive Bacterial Infections (17)

antibiot aureu bacteri bacteria case clinic gene
host **infect** isol model parasit
pathogen **patient** resist salmonella sequenc
strain treatment virul

570: Choreatic Disorders (11)

ataxia atrophu caus differ diseas disord expand
expans **famili** higher includ member motor
mutat **patient** progress protein
rate stress treatment

572: Adenocarcinoma, Mucinous (31)

associ cancer carcinoma case cell correl
develop differ **express** gastric high
increas level **patient** rate
signific studi surviv tissu tumour

574: Candidiasis, Vulvovaginal (9)

cerevisia **chang** clinic **express** genet
isol model **patient** period
point posit produc product resist
saccharomyc strain **studi**
time treatment
yeast

576: Endocarditis, Bacterial (12)

activ adult antibiot bacteri combin group
high host **infect** level low measur model
parasit pathogen **patient** respons
strain studi year

577: Hypersensitivity, Immediate (26)

airwai allerg analysi **associ**
asthma cfr cystic
develop diseas famili **fibrosi**
human ige includ **number** patient
pulmonari **respiratori** risk studi

579: Huntington Disease (116)

abnorm ataxia atrophii caus clinic degener
diseas disord dysfunct expand
expans genet huntington inclus **motor**
neuron onset patholog progress test

581: Thromboembolism (38)

associ bleed coagul **factor** folat
homocystein leiden mthfr **patient** plasma
platelet protein rate reductas resist risk studi
thrombin thrombosi venou

583: Coronary Disease (130)

arteri associ blood cardiovascular
cholesterol coronari data estim genet
hypertens increas level lipid method
patient pressur risk stroke
studi vascular

578: Keratoconus (19)

aberr ablat conclusions cornea
corneal correct
develop evalu examin gene mean measur
methods myopia ocular perform refract
studi thick visual

580: Aortic Aneurysm, Abdominal (33)

abdomin aneurysm case **complic** cyst flap
manag oper **patient** perform
postop preoper procedur reconstruct remov
resect **surgeri** **surgic**
techniqu underw

582: Chromosome Disorders (51)

aberr abnorm analysi case
chromosom cytogenet
data delet differ domin famili gene genom
increas karyotyp mutat number rearrang
syndrom transloc

584: Lymphoma, AIDS-Related (23)

analysi associ b-cell case cell group hiv
hiv-1 infect lymphocyt
lymphoma patient
phenotyp reveal risk studi therapi treatment
tumour viru

585: Sarcoma, Kaposi (46)

activ associ case cell develop differ

human increas infect kit

patient rate replic sampl sarcoma stromal

studi tumor viral viru

587: Pemphigus (14)

assai case children control cutan detect
develop factor gene genet growth high

keratinocyt lesion low role sensit skin
studi test

589: Behcet Syndrome (23)

allel arthriti associ clinic compar control
differ diseas frequenc gene genotyp increas

joint level pain patient
polymorph signific studi subject

591: Connective Tissue Diseases (15)

antibodi biolog case clinic cluster compar develop

differ diseas express famili initi normal

origin second studi subject system test tissu

586: Fragile X Syndrome (69)

abl addit chimer chimera complet consist
construct contain demonstr fragil fuse

fusion indic lack observ partial
replac report result suggest

588: DiGeorge Syndrome (27)

abnorm anomal associ behavior caus children

congenit defect delet differ disord famili human

malform mental patient report retard sampl

syndrom

590: Encephalopathy, Bovine Spongiform (13)

anim bovin breed cattl
cow differ diseas effect includ lactat milk
model normal patient pig
porcin product sheep studi tissu

592: Xanthogranuloma, Juvenile (5)

associ cell child children clinic

cluster data develop diagnosi
distribut famili femal includ local male parent
rel therapi treatment year

593: Herpes Zoster (17)

adult effect group hiv hiv-1

immunodefici incid increas infect

men mortal patient popul preval

studi subject viral viru women

year

595: Lichen Sclerosus et Atrophicus (4)

case characterist child childhood

children common compar

decreas featur genet higher increas lesion

mechan molecular mutat parent rate skin
year

597: Lupus Erythematosus, Cutaneous
(6)

associ biolog control correl develop

express femal function includ increas male

patient pten respons role signific skin

specif studi system

599: Synovitis, Pigmented Villonodular
(5)

analys analysi case cell

diagnosi differenti distribut fluid indic

local morpholog number plai present
prolifer rare report reveal role suggest

594: Hyperpigmentation (22)

basal case children cutan differ epiderm
epidermi follow gene group keratinocyt lesion

mutat number report skin studi treat
treatment uvb

596: Scleroderma, Localized (5)

biolog case clinic data diagnosi featur
includ inform literatur new organ present
provid publish report respons review
search system therapi

598: Uterine Hemorrhage (11)

cancer case clinic control
diagnosi diagnost differ effect
factor group increas method
ovarian patient report respons risk role
studi women

600: Malaria, Falciparum (68)

carri compar comparison consid differ evalu exact

falciparum fisher hypothesi malaria parasit perform

plasmodium posit signific standard statist studi

test

601: Malaria (77)

carri compar control differ drosophila evalu exact

falci parum fisher genet hypothesi malaria parasit

perform plasmodium popul signific statist studi

test

603: Parasitemia (14)

anim clinic data develop differ effect estim famili genet

human hypothesi model patient perform sampl

signific speci statist studi test

605: Amblyopia (15)

analysi assess case children
correct evalu famili group high measur
methods patient rate report respons
retin risk studi treatment visual

607: Mastitis, Bovine (22)

anim bovin breed calv
cattl cow differ effect farm goat herd
hous lactat milk pig porcin
respect select sheep signific

602: Fever (77)

blood case clinic condit dai data
degre diagnosi dose effect model

patient present report sever
studi symptom syndrom temperatur test

604: Cataract (139)

anterior capsul cataract chamber
conclusions disc examin glaucoma

implant includ intraocular iol
iop len methods par perform studi surgeri
visual

606: Vision, Low (11)

assess caus data estim femal function
high higher male measur method
particip patient popul rate
respons retin score treatment visual

608: Malaria, Cerebral (4)

associ children differ distribut
enhanc famili form format group
local new polymorph popul respons
select specif studi test time tumor

609: alpha-Thalassemia (34)

abnorm anemia associ caus defect
defici disord epo erythrocyt erythroid
erythropoietin function g6pd hemoglobin identifi level
mutat normal sever studi

611: Mycosis Fungoides (13)

analysi b-cell base cell chang express famili
gene level **lymphoma** member method
normal **patient** product reveal
sampl sequenc studi tissu

613: Lymphedema (31)

canin cat clinic deform develop distal dog
hand later left life limb mutat
patient proxim qualiti rabbit
rate right **segment**

615: Choroid Plexus Neoplasms (8)

adult carcinoma **Case** chromosom clinic
delet diagnosi earli famili gene high interact
low morpholog **mutat** primari
protein report treatment year

610: Tumor Virus Infections (65)

associ cancer case cell cervic control detect
express hbv hcv hpv **human**
infect patient replic studi tumor viral
viru virus

612: Lymphangitis (1)

care commun educ **health** includ
inform medic need nurs particip practic
profession program provid public rang servic
student survei wide

614: Elephantiasis, Filial (7)

area base care caus commun correl develop
educ express **health** increas
infect need nurs program public region sequenc
servic student

616: Adrenal Hyperplasia, Congenital (45)

activ adenoma adren braf endocrin femal form
format gene hormon human male mutat
papillari **patient** pituitari ptc ret
sampl **thyroid**

617: West Nile Fever (23)

detect differ gener hbv hcv health hepat host
individu **infect** number popul replic risk
select specif studi viral **viru** virus

618: Dengue (12)

area develop differ drosophila
effect express gene genet identifi **infect**
level patient popul protein
replic serum speci studi viral **viru**

619: Arachnoid Cysts (8)

associ **case** complic increas
manag model oper patient perform
postop preoper procedur report resect
studi **surgeri** surgic treatment
underw year

620: Marfan Syndrome (51)

abnorm anomali associ case caus clinic congenit
defect disord featur malform mental patient rare
report retard sever surgeri surgic

syndrom

621: Brain Edema (11)

acut **associ** brain case clinic dai
develop effect human imag mice
patient present report sever
specif studi suggest symptom treatment

622: Citrullinemia (2)

bodi case control dai dose elev factor healthi
higher **level** measur plasma presenc risk
serum studi subject treat treatment weight

623: Hermanski-Pudlak Syndrome (15)

associ biolog develop differ function gene
human includ involv mutat normal patient
product protein pten role studi syndrom
system tissu

624: Breast Diseases (21)

breast cancer chang
clinic compar control correl diagnosi differ featur
group high normal patient sampl signific tamoxifen
tissu treatment women

625: Agammaglobulinemia (12)

activ adult case cell chang gene genet mutat
normal older organ **patient**
phenotyp popul protein role select tissu year
young

627: Pericarditis (3)

area cell chronic compar data differ differenti
diseas featur follow gene higher incid initi
lower number origin **rate** versu women

629: Insulin Resistance (191)

adipocyt adiponectin associ bodi **diabet**
fast glucos impair increas **insulin** mellitu
metabol nod obes peroxisom ppargamma resist studi
subject toler

631: Agricultural Workers' Diseases (6)

area care caus clinic differ diseas exposur
group **health** lead normal number
patient period point rate risk sampl
time tissu

626: Arthritis, Juvenile Rheumatoid (22)

arthriti associ clinic control diseas fever
gene genet group joint methods **pain**
patient popul rate rheumatoid
sever studi system year

628: Intracranial Arteriovenous Malformations (12)

associ brain case clinic control
develop effect find genet local model
patient present report select studi
suggest syndrom treatment valu

630: Glucose Intolerance (35)

associ compar control **diabet** fast
glucos higher increas **insulin** level mellitu
metabol obes peroxisom rate ratio risk studi
subject toler

632: Hypophosphatasia (10)

adult bmd **bone** case earli fractur
gene miner **mutat** normal osteoblast
patient popul report respons studi time tissu
vitamin year

633: Sleep Apnea Syndromes (10)

activ analysi case data differ disord effect
estim **group** method model new
provid reveal signific studi therapi time
treatment variabl

635: Muscular Dystrophy, Animal (17)

compar contract control dystrophi effect exercis
fiber gene higher human mice model
muscl muscular myopathi rate skelet
smc smooth target

637: Deafness (105)

abnorm auditori bilater canal CAUS children cochlear
deaf ear find hair hear impair inner **loss**
middl normal sensorineur syndrom vestibular

639: Vitamin B 12 Deficiency (13)

adult associ case control defici develop
factor famili function **group** increas
level mutat new **patient** provid
risk studi tissu year

634: Hypercapnia (7)

alter chang compar decreas earli function
group increas larg level mice
number organ phenotyp rate respons
sequenc size studi year

636: Hyperventilation (2)

asthma cell children compar
control cystic differ dna fibrosi
fragment frequenc healthi higher muscl parent
signific studi subject vitro vivo

638: Muscular Dystrophy, Duchenne (83)

contract dmd dystrophi dystrophin exercis fiber gene
muscl muscular myoblast myogen
myopathi neuromuscular perform skelet smc smooth
strength train weak

640: Mitochondrial Myopathies (22)

chang combin control cytochrom deplet dna indic
involv membran **mitochondri**
mitochondria mtdna mutat number oxidas
patient potenti reveal suggest treatment

641: Muscular Dystrophy, Facioscapulo-
humeral (12)

clinic correl diagnosi diseas dystrophi earli exercis
famili featur fiber identifi **muscl**
muscular protein role size skelet smooth studi
test

643: Cardiomyopathy, Hypertrophic
(41)

analysi atrial **cardiac**
cardiomyocyt cardiomyopathi caus death dilat
failur famili genet group **heart**
hypertrophi left myocyt right sudden valv
ventricular

645: Oligomenorrhea (1)

acid affect amino associ autosom caus character
disord domin ebv exhibit famili **gene**
identifi inherit **mutat**
phenotyp recess similar suggest

647: Ataxia (42)

abnorm ataxia atrophi caus clinic degener
diseas disord dysfunct expand
expans huntington includ inclus **motor**
mutat neuron onset patholog progress

642: Arrhythmia (61)

atrial **cardiac** cardiomyocyt
cardiomyopathi caus death dilat diseas failur
function gene genet group **heart**
hypertrophi left right studi valv ventricular

644: Hyperandrogenism (10)

ASSOCI case caus chang combin
differ gene genet genom
high hormon lead level mutat **patient**
pattern popul steroid tissu women

646: Reperfusion Injury (53)

activ **arteri** blood chang
coronari effect enhanc express
gene group **hypertens**
increas infarct **pressur** rat sampl
stroke studi time vascular

648: Nystagmus, Pathologic (12)

case caus clinic control corneal correct data
famili function gene group loss
methods model **patient** sever
studi subject time treatment

649: Anuria (3)

blood **case** caus dai dose experi gene
imag initi lead origin patient plai presenc
present rare renal report **role** second

651: Spinocerebellar Ataxias (53)

abnorm ataxia atrophl caus clinic degener
diseas disord dysfunct expand
expans huntington inclus **motor**
neurodegen neurolog neuron onset patholog
progress

653: Glaucoma, Open-Angle (63)

anterior **cataract** chamber conclusions
disc examin **glaucoma** group
implant includ intraocular iol
iop **len** methods par perform studi surgeri
visual

655: Osteochondrodysplasias (59)

bone case characterist
children clinic common develop factor
featur gene growth **human**
individu mutat **patient**
report studi **syndrom**
vitamin year

650: Mitochondrial Encephalomyopathies (10)

autosom case clinic diagnosi diseas domin
famili gene increas inherit mitochondri
model mtdna **mutat** patient protein
respons role state test

652: Fanconi Anemia (45)

abnorm activ anemia associ caus control defect
defici differ erythroid group
hemoglobin normal **patient** risk role sever studi
transplant tumour

654: Retinal Neoplasms (71)

arrest associ case **cell** children clinic
cycl cyclin express famili number p21
patient phase progress report retin studi
treatment visual

656: Macular Degeneration (149)

acuiti age-rel amd conclusions cone degener
detach examin human macular methods optic
photoreceptor pigment **retin** retina
rod rpe vision **visual**

657: Carcinoma, Mucoepidermoid (12)

carcinoma case cell correl differ
e-cadherin epitheli epithelium
express gene gland high low mammari
pattern phenotyp posit test tumor tumour

659: Carcinoma, Adenoid Cystic (20)

analysi carcinoma case cell
chang differ evid express famili featur genet
group hcc number patient posit squamou
support tissu tumor

661: Anemia, Diamond-Blackfan (8)

abnorm anemia anim caus cell children defect
defici differenti diseas earli
hemoglobin mechan model normal produc
product sever stage treatment

663: Neoplasm Circulating Cells (47)

assai blood cancer cell circul count
detect determin donor evalu healthi human
lymphocyt multipl patient peripher
sensit specif test tumor

658: Carcinoma, Acinar Cell (6)

carcinoma cell differ epitheli
express form format mechan method neg
number pancreat pattern plai
posit role secret studi suggest
tumor

660: Brain Ischemia (64)

ace activ angiotensin arteri blood
cad cardiovascular cell coronari
hypertens infarct ischem ischemia
myocardi pressur stroke studi
vascular vein vessel

662: Burkitt Lymphoma (57)

activ analysi b-cell case cell cll express famili
group larg lymphocyt
lymphoma malign nhl
non-hodgkin patient phenotyp rate respons studi

664: Blood Coagulation Disorders (32)

associ bleed case children differ effect
factor folat function group
homocystein increas mthfr patient platelet
report risk studi thrombosi venou

665: Protein C Deficiency (13)

associ base bleed case combin defect defici
factor folat form identifi mthfr mutat
patient platelet protein
risk role screen venou

667: Protein S Deficiency (11)

activ approxim case combin differ factor
famili group identifi member
platelet protein rel respons risk role
state studi subject test

669: Hepatitis, Toxic (16)

area chang combin dai dose effect
express follow group hepat
liver model product rat respons
sampl specif studi time week

671: Blast Crisis (41)

acut aml associ blast cell chronic cml
combin correl imatinib leukaemia leukem
leukemia lymphoblast mds
myelodysplast myeloid patient syndrom
time

666: Thrombosis (85)

associ bleed case clinic coagul control
factor folat group homocystein
mthfr patient plasma platelet risk
studi thrombin thrombosi treatment venou

668: Venous Thrombosis (98)

associ bleed coagul factor famili
fibrinogen folat homocystein leiden mthfr
patient plasma platelet reductas risk studi
thrombin thrombosi venou vitamin

670: Anemia, Sideroblastic (12)

anemia caus defect defici diseas
earli gene high increas level low
month mutat normal number patient stage
structur subject treatment

672: Leukemia, Myeloid, Philadelphia-Positive (43)

acut aml ber-abl blast chronic cml fit3
imatinib leukaemia leukem
leukemia lymphoblast malign
marrow mds myelodysplast myeloid patient
relaps syndrom

673: Herpesviridae Infections (47)

activ control detect differ genom group hbv hcv
hepat **infect** patient phenotyp protein region
replic sequenc studi viral **VIRU** virus

675: Oropharyngeal Neoplasms (12)

activ associ carcinoma case event function
involv **mechan** molecular
patient presenc PROCESS ratio
risk studi surviv tissu treatment tumour
valu

677: Poultry Diseases (56)

appear avian bird chicken data determin differ examin
individu
high imprint includ indic
investig isol japanes similar strain studi suggest

679: Color Vision Defects (21)

acuiti clinic cone degener famili function
gene light macular model mutat number
optic photoreceptor pigment **retin**
retina role vision **visual**

674: Sepsis (55)

acut case caus **clinic** complic effect group
human infect manifest mild **patient**
present role sampl select **sever** sign studi
symptom

676: Coccidiosis (15)

antibodi associ chicken clone control data
detect differ estim gene human increas
individu isol method popul
sequenc strain studi test

678: Dermatitis, Allergic Contact (15)

blood **clinic** compar control detect
diagnosi differ mean model
patient presenc produc
product respons
select **skin studi** test
time valu

680: Calcinosi (76)

analysi arteri **bone** case children
famili fractur gene hypertens imag miner model
mutat osteoblast **patient** pressur report
studi vitamin year

681: Pulmonary Valve Stenosis (5)

approxim base case chromosom clinic data
diagnosi diseas domin famili featur mutat
number observ pair **patient**
rel risk select syndrom

683: Dermatitis, Seborrheic (4)

anim case core develop distribut drosophila
establish experiment exposur indic keratinocyt local
model open report requir skin
structur studi syndrom

685: Growth Disorders (177)

abnorm adolesc anomali autism case child childhood
children congenit defect factor
growth igf-i insulin-lik parent pediater
report retard syndrom year

687: Vitreous Hemorrhage (9)

adult case children conclusions control design
diseas earli hospit main medic methods month
mutat objective **patient** retin
studi visual year

682: Cartilage Diseases (6)

affect alter **chang** clinic diagnosi
famili health increas interact loss mechan
model mutat **patient**
phenotyp region rel sequenc syndrom
treatment

684: Dermatitis, Occupational (3)

activ care character contain CORE
effect encod frame health
identifi inform **open** orf particip person
protein put read reduc relat

686: Retinal Hemorrhage (11)

case caus chang conclusions
control design diseas high hospit
low patient period report **retin** specif
studi subject **time** visual
year

688: Eyelid Diseases (21)

aberr **case** children clinic conclusions
corneal correct diagnosi evalu featur mean
measur methods ocular **patient** present rare
report studi year

689: Dry Eye Syndromes (10)

aberr conclusions cornea corneal correct
evalu examin mean measur methods ocular
patient perform protein refract
studi thick time treatment visual

691: Tendinopathy (4)

assess avail **data** databas distal
dog event hand inform measur
process produc **product** report
score segment splice state
time variant

693: Exotropia (9)

case chang **children** cluster

conclusions corneal correct data

design evolut hospit incid mean

methods mortal **patient** studi

subject women **year**

695: Myositis (16)

associ case children clinic data estim increas
measur method **muscl** normal
patient score skelet smooth specif
studi target tissu treatment

690: Lymphoma, Low-Grade (13)

associ b-cell case clinic cll dai detect diagnosi
genet larg local lymphocyt
lymphoma model nhl
non-hodgkin patient phenotyp rate score

692: Bone Marrow Diseases (9)

associ case caus character clinic data diseas gener
includ literatur mutat **patient**
phenotyp process publish repeat report review
syndrom treatment

694: Myopia (62)

aberr ablat conclusions cornea
corneal correct
equival evalu examin includ mean measur
methods myopia ocular perform rang
refract thick visual

696: Diplopia (8)

adult area **case** experi initi injuri
mean nerv origin present report resist second
select stress studi syndrom test valu year

697: Orbital Diseases (11)

case clinic correct correl diagnosi
gener method patient perform posit present
procedur protein rare report risk sampl
surgeri surgic syndrom

699: Smallpox (3)

design hospit improv isol life medic novel
objective organ pathwai patient potenti qualiti
signal strain strategi studi **target**
therapeut transplant

701: Colorectal Neoplasms, Hereditary
Nonpolyposis (124)

adenocarcinoma adenoma adenomat apc
cancer colon colorect crc
famili genet hmlh1 hnpcc instabl microsatellit
mismatch mmr msi particip polyp polyposi

703: Leukemia, Hairy Cell (9)

abil care case clinic combin compar diagnosi
effect express health higher lymphoma
median month **patient** properti
rate treat treatment year

698: Myocardial Reperfusion Injury
(16)

ace **arteri** associ blood
cardiovascular concentr coronari
group heart hypertens identifi
infarct level myocardi **pressur** releas
stimul stroke subject vascular

700: Fibromyalgia (7)

clinic control diagnosi disord **function**
healthi **human** incid increas individu
mortal **patient** preval risk role
studi **subject** treatment women
year

702: Leukemia, B-Cell, Chronic (52)

b-cell case cell cl diffus hodgkin immunoglobulin
larg leukemia lymphocyt lymphoid
lymphoma malign nhl
non-hodgkin patient rituximab sampl t-cell
treatment

704: Hamartoma (36)

case describ develop diagnos diagnosi featur
function human literatur man new occur patient
present rare **report** reveal syndrom unusu woman

705: Virus Diseases (71)

cell data differ effect function genet genom
group health human identifi infect
number replic studi target test viral
viru virus

707: Viremia (41)

associ control effect herp hiv hiv-1 human
immunodefici increas **infect** level
patient popul replic risk studi treatment
viral **viru** virus

709: Anemia, Iron-Deficiency (32)

anemia caus **children** control defect
defici differ **group** human iron
junction level normal parent **patient** popul
sever studi subject year

711: Enterobacteriaceae Infections (12)

assai associ compar **control**
dai detect differ gene
gener group host infect
isol mean pathogen role sensit
strain tissu valu

706: Neuralgia (16)

adult arthriti care clinic dai diseas effect
health injuri joint model pain
patient rate rheumatoid select
sever studi treatment year

708: Hemochromatosis (97)

barrier c282y commun connexin contact
coupl cx43 demonstr **gap** genet
hemochromatosi hfe indic intercellular
iron junction overload
studi suggest tight

710: Fish Diseases (33)

analysi assai data detect develop differ
elegan group increas infect isol method
model new region sensit sequenc
speci strain studi

712: Spinal Diseases (17)

analysi **associ** base bone
care cluster compar data gene genet
health higher identifi number
patient **rate** rel **studi**
treatment valu

713: Low Back Pain (15)

assess care compar control differ
group health high higher incid
increas level low measur patient rate
studi subject women year

715: Seizures, Febrile (20)

associ attempt chang condit differ eeg epilepsi
follow gener idiopath includ involv report respons
seizur **stress** studi suggest suicid year

717: Amenorrhea (12)

adult affect case children
clinic diagnosi diagnost
diseas **earli** effect femal interact
male patient repeat report stage
studi women year

719: Eye Abnormalities (53)

abnorm analysi anomal associ case children
congenit defect famili function genet includ
mutant mutat patient phenotyp report sampl
studi syndrom

714: Chondrosarcoma (18)

c-kit case **cell** express gene gist
human kit line malign model new report
sarcoma select soft stromal studi
tumor tumour

716: Pterygium (21)

aberr ablat conclusions cornea
corneal correct
evalu examin group mean measur
methods myopia ocular patient perform
refract studi thick visual

718: Hyperkinesia (2)

brain caus **cell** children classif cluster
demonstr differ element find fusion inhibit lead popul
previou report result site studi suggest

720: Blast Injuries (10)

care commun educ famili **health**
hospit manag medic need nurs patient practic
program provid public research servic stimul
structur year

721: Eye Injuries (19)

assess **CASE** clinic compar differ
group high imag increas injuri local
measur method model nerv rate report
sampl structur studi

723: Thalassemia (24)

abnorm anemia caus concentr defect
defici detect effect erythroid
erythropoietin gene group hemoglobin human
normal patient sampl sever specif test

725: Arthritis, Experimental (35)

arthriti attack chronic clinic develop
diseas fever joint methods mice
migrain objective **pain**
patient rat report
rheumatoid sever studi synovi

727: Pregnancy Complications, Neoplastic (17)

adult birth cancer **CASE** chang
children earli fetal human increas
infant matern neonat **patient**
pregnanc report treatment tumor
women year

722: Maxillofacial Injuries (2)

avail **CASE** data databas event involv
mechan molecular neg occur
phenotyp posit present
process random releas report stimul
stress trial

724: Endocrine Gland Neoplasms (5)

analysi cell chromosom **clinic**
delet diagnosi diagnost
differ form format gene **genet**
human loss number
patient pattern region sequenc tumor

726: Rheumatic Diseases (17)

arthriti associ clinic diagnosi
diseas effect famili gene genet joint
mechan molecular mutat new **pain**
patient rheumatoid risk sampl
tissu

728: Bundle-Branch Block (16)

atrial **cardiac** cardiomyocyt
cardiomyopathi caus death differ effect failur
genet group **heart** hypertrophi left
patient phenotyp right subject valu
ventricular

729: Osteopetrosis (17)

activ **bone** case caus cell effect
famili function level marrow mechan mice
molecular patient phenotyp rate report respons
studi vitamin

731: Paraproteinemias (14)

addit clinic convent diagnosi differ express famili
higher includ **level multipl**
myeloma **patient** plasma protein rate
serum singl studi year

733: Temporal Arteritis (13)

adult african american associ clinic compar
control diagnosi differ ethnic
frequenc pain **patient** polymorph
popul region role time tumour year

735: Aspergillosis (32)

analisi aspergillu caus children
fungal fungi fungu group host
increas inocul **isol**
pathogen plant produc
product sampl speci spore wall

730: Monosomy (45)

aberr abnorm analysi aneuploidi arm breakpoint case
chromosom
centromer
cytogenet del duplic genet karyotyp mosaic patient
rate rearrang transloc trisomi

732: Sarcoma, Clear Cell (8)

analys **analysi** case **cell**
chromosom cluster detect differenti fusion
identifi larg method repeat report reveal
sarcoma screen size small **tumor**

734: Central Nervous System Neoplasms (67)

brain cell central cerebr clinic cns
cortex cortic diagnosi effect glioma matter
nervou patient **primari** region secundari studi
treatment tumor

736: Leukemia, B-Cell, Acute (20)

acut aml cell childhood **children**
enhanc **express** famili genet increas
leukemia myeloid number parent
patient region respons sampl sequenc
tissu

737: Bone Diseases (30)

analysis **bone** children control
decreas differ **gene** group health increas
mutat number osteoblast patient requir studi
system treatment tumour vitamin

739: Leukemic Infiltration (8)

acut case **cell** chronic design differenti
earli featur genet hospit leukemia level
mice mous myeloid **patient**
sampl stage studi treatment

741: Skull Neoplasms (3)

case examin lymph melanoma

metastas metastasi metastat node occur

present primari rare report **rna** sarcoma

segment state studi syndrom **tumor**

743: Dental Caries (42)

children **cleft** clinic dental face
facial group lip molar nasal oral
palat periodont perman popul studi
teeth time tooth variabl

738: Cranial Nerve Neoplasms (3)

case clinic cultur includ injuri lesion loss
lymphoma nerv patient rang report sever
specimen spinal stain syndrom
tumor varieti wide

740: Optic Nerve Diseases (36)

cataract conclusions degener examin

function glaucoma group implant len

macular methods new number optic
patient pigment **retin** retina
studi visual

742: Muscular Atrophy, Spinal (32)

abnorm activ ataxia atrophu caus clinic
diseas disord dysfunct expand
expans huntington inclus **motor** neuron
number patholog patient progress treatment

744: Exfoliation Syndrome (11)

associ cataract compar conclusions
control differ frequenc gene
glaucoma hospit **implant** increas len
level methods **model**
patient popul studi year

745: Leukemia, Lymphocytic, Acute, L2 (10)

acut associ combin earli evid increas
leukemia month myeloid

patient phenotyp product
respons studi support surviv
therapi transplant treatment year

747: Pneumonia, Viral (9)

analysi case clinic dai differ dose
featur group isol level measur
model number patient select
sever strain studi test treatment

749: Pancreatitis, Alcoholic (6)

adult alcohol clinic compar
control depend differ
increas interact new oral
pancreat patient secret
sever signific studi valu variabl
year

751: Drug Hypersensitivity (26)

activ associ chain dai detect develop dose drug
effect gener human identifi induc
patient product reaction
respons screen studi treatment

746: Chordoma (10)

analysi case chang clinic combin correl
data effect express high low map new
patient reduc relationship signific
studi surviv tumor

748: Diabetes Mellitus (161)

associ care data diabet differ estim
fast glucos health incid increas insulin
mellitu metabol method peroxisom risk studi toler
year

750: Distemper (3)

analysi base categori classif classifi
cluster differ form format identifi
individu isol normal profil risk segment set
strain subgroup tissu

752: Amyloidosis (47)

abeta accumul alzheim
amyloid biochem caus deposit diseas enzym
group lead level lysosom number patholog
patient precursor report storag suggest

753: Amyloidosis, Familial (7)

accumul analysi associ
differ diseases event gene
genet involv level mechan month new
patient pattern popul
process studi system year

755: Substance Withdrawal Syndrome (18)

alcohol associ consumpt depend
effect ethanol examin famili gene increas
member oral particip patient prefer
respons signific studi substanc suggest

757: Hyperthyroidism (14)

adren associ chang children correl
function hormon hospit human incid
increas mortal patient pituitari preval rat
studi thyroid women year

759: Proteinuria (36)

activ associ case children control develop diseas
failur function kidney normal patient rcc
renal respons sampl studi system tissu
tubular

754: Stomach Diseases (18)

analysi associ CANCER case cell data
gastric gastrointestin gene mucosa
normal patient pylori report respect risk
stomach studi tissu treatment

756: Acromegaly (28)

associ control differ factor famili
growth hormon incid level life
patient protein qualiti rate respons studi
thyroid tumour women year

758: Pseudoxanthoma Elasticum (21)

anim animal associ case demonstr develop differ
establish experiment gene human
model mutat potenti provid relev report
serv studi util

760: Sex Chromosome Disorders (11)

cell chain chromosom clinic delet
develop femal high larg male method
mutat patient role sampl sex
size small subject syndrom

761: Urologic Diseases (7)

approach case clinic **combin**
design diagnosi diseas dose effect femal
male normal **patient** radiat requir
size strategi **studi** tissu
treatment

763: Placenta Diseases (9)

birth chang compar **control**
fetal frequenc gestat infant level
matern method mother neonat
pregnanc prenat role subject
treatment week women

765: Abortion, Threatened (1)

caus **clinic** criteria **diagnosi**
diagnost discuss **interact** lead mean
measur new produc **product**
ratio recent research respect technolog
understand **valu**

767: Kidney Failure (30)

case control correl dai decreas differ diseas failur
group human increas **kidnei** mutat patient
rcc **renal** signific studi subject tubular

762: Rectal Diseases (10)

CANCER case chronic clinic colon colorect
data **develop** diseas dose
famili includ intestin member
patient radiat report risk role sever

764: Abortion, Incomplete (1)

associ confid develop **earli** fetal imag interv
late **normal** odd peptid phase pregnanc
progress ratio risk smoke stage studi

tissu

766: Albuminuria (32)

associ concentr control detect develop
diabet glucos increas insulin
kidnei larg level number patient
renal sampl size small studi test

768: Hypopituitarism (15)

approach associ case caus chang clinic data factor
famili function gene growth method model
mutat **patient** report studi
syndrom target

769: Diabetes Complications (65)

associ case control **diabet** differ
diseas factor function gene genet glucos group
increas **insulin** metabol patient risk studi
subject year

771: Diabetic Retinopathy (56)

associ cone correl data degener
diabet differ estim glucos group
insulin macular methods optic patient
photoreceptor pigment **retin** retina
visual

773: Erythema (11)

caus clinic combin diagnosi **differ** domin
famili featur form genet **group**
inherit lesion level mutat pattern respons
skin studi time

775: Carpal Tunnel Syndrome (9)

area **assess** caus clinic correl dog
evalu health incid **measur** patient
posit scale **SCORE** segment select sever
studi women year

770: Strabismus (19)

child childhood **children** compar
conclusions corneal correct differ famili
group mean measur methods parent
patient ratio respect studi valu year

772: Werner Syndrome (18)

caus develop diseas **dna** gene
increas involv life mechan molecular mutat
number phenotyp process qualiti repeat replic
requir respons role

774: Amyloid Neuropathies, Familial (15)

abeta **accumul** alzheimer
amyloid biochem caus deposit detect diseas
famili lead lysosom member mutat
patholog precursor report storag subject
suggest

776: Retinoschisis (9)

associ cone degener distribut examin
famili individu local macular optic
patient phenotyp photoreceptor pigment
process **retin** retina studi vision
visual

777: Coloboma (37)

abnorm anomal associ case caus clinic congenit

defect develop disord featur gene malform mental

patient phenotyp report retard studi

syndrom

779: Carcinoma, Skin Appendage (2)

addit approxim case convent data

famili includ known major member
minor multipl mutat myeloma observ rel
report singl suggest syndrom

781: Infarction, Middle Cerebral Artery (16)

activ analysi arteri blood
cardiovascular cell coronari gene

group hypertens infarct model
myocardi plai PRESSUR protein role stroke
treatment vascular

783: Rhabdomyosarcoma, Embryonal (7)

case dna featur femal gene identifi
includ kit male methyl

phenotyp promot region rel
sarcoma screen sequenc stromal subject
tumor

778: Ehlers-Danlos Syndrome (31)

abnorm anomal case clinic congenit defect
disord famili gene genet malform model mutat
normal patient report retard sampl

syndrom

tissu

780: Motor Neuron Disease (19)

ataxia caus cell clinic differ diseas
disord examin expand expans famili find
human mechan motor mutat neuron
progress respons suggest

782: Carotid Artery Diseases (27)

ace adult arteri associ blood
cardiovascular coronari differ
group hypertens increas
infarct myocardi PRESSUR risk stroke
studi subject vascular year

784: Rhabdomyosarcoma (29)

base c-kit case cell control differ effect

express gist kit malign number pair

patient rat sarcoma soft stromal studi

tumor

785: Adenomatous Polyposis Coli (92)

adenoma adenomat apc **cancer**
colon colorect crc decreas develop famili
increas instabl microsatellit mismatch mmr msi
patient polyp polyposi treatment

787: Muscle Neoplasms (5)

acid assai cAse children
chromosom control correl
detect effect patient rat reduc regul
sensit signific stimul studi subject target
tumor

789: Iron Overload (30)

barrier commun connexin contact coupl
cx43 demonstr **gap** gene hemochromatosi hfe
indic **iron junction**
mutat new studi suggest tight treatment

791: Ischemia (70)

arteri associ blood chang
coronari effect endotheli estim growth
human hypertens infarct method
model patient pressur stroke
studi time vascular

786: Neoplasms, Muscle Tissue (7)

adult approxim base **case cell**
chromosom earli femal individu major male
mutat normal observ popul rel report
tissu variant year

788: Keratitis (12)

associ **case** cell clinic conclusions
control corneal correct diagnosi differ
express genet **group** mean measur
methods mutat **patient** studi
treatment

790: Eye Diseases, Hereditary (8)

associ character characterist children clinic
combin common **diseas** distinct famili featur
function **gene** human model mutat
new patient studi syndrom

792: Fetal Distress (5)

birth care decreas evid fetal
health hospit **identifi**
increas matern medic neonat
novel posit pregnanc provid
research **screen** support week

793: Birth Injuries (7)

care **develop** development diseas
factor fetal health inform injuri matern method
mice model mous nerv patient pregnanc research
risk treatment

795: Myasthenic Syndromes, Congenital (5)

bind caus **chang** clinic cluster estim
express genet high
human lead level low
mechan molecular mutat receptor rel
repeat stimul

797: Uveitis, Intermediate (3)

analysi **ASSOCI** blot caus control femal
gene impact improv life male mean
patient physic polymorph qualiti
studi subject treatment valu

799: Basal Cell Nevus Syndrome (14)

cell children clinic delet diagnosi earli
effect famili gene genet genom health
new **patient** provid report skin
stage studi syndrom

794: Adrenal Cortex Neoplasms (31)

activ adenoma adren analysi associ braf
carcinoma high hormon human increas level
mutat papillari patient pituitari respons ret
thyroid tumor

796: Choroidal Neovascularization (46)

acuiti age-rel amd blind conclusions cone
degener detach examin macular methods
optic photoreceptor pigment **retin**
retina rod rpe vision **visual**

798: Fibrosis (88)

activ cell compar control develop differ effect
express factor function gene **group**
growth increas liver **patient** studi tgf-beta
tissu transform

800: Cerebellar Neoplasms (43)

adult associ **brain case** cell
central children cortex express gene group
nervou **patient** report studi tissu
treatment TUMOR tumour year

801: Microphthalmos (21)

abnorm case chromosom clinic congenit genet

identifi increas local new number phenotyp

rate region report respons sampl screen

sequenc **syndrom**

803: Prion Diseases (29)

cellular data **degrad** diseas evid

finger ligas organ pathwai **patient** prion

proteasom **protein** prp regul

stabil studi suggest ubiquitin zinc

805: Polydactyly (27)

abnorm anomal associ case clinic congenit
defect distal dog genet malform model **mutat**
new patient report segment studi

syndrom treatment

807: Hyperoxia (14)

analysi cancer **CAUS** cell dai decreas
develop earli effect enhanc express

group **increas** lead lung
mice model number protein rat

802: Cough (18)

airwai area **asthma** case cfr
chang **children** compar

control cystic differ
effect fibrosi group reduc
respiratori risk role studi test

804: Fetal Growth Retardation (60)

birth deliver **fetal** fetu fetus

gestat infant **matern** mother

neonat newborn patient

pregnanc pregnant prenat

respons syndrom twin week **WOMEN**

806: Edema (42)

case cell clinic distribut effect

group increas induc local normal

patient present **rat** report

respons sever studi tissu treat

treatment

808: Glycosuria (6)

analysi **ASSOCI** clinic combin data differ
earli gene incid increas **mutat** number
patient pattern popul protein report sever

studi subject

809: Fanconi Syndrome (9)

anim ASSOCI cell characterist clinic common
control featur genet growth isol level
model **patient** popul renal
studi subject syndrom therapi

811: Sudden Infant Death (21)

associ cardiac children data
disord gene **health**
heart identifi mutat ratio
report risk screen **studi**
test time tissu valu variabl

813: Bile Reflux (1)

case correl densiti diabet extrem **high**
higher index level linkag low lower map
pancreat relat relationship report secret signific studi

815: Lupus Nephritis (19)

addit analysi biolog contribut control determin
develop group includ involv lupu mice patient
provid pten relev sle studi **system**
treatment

810: Premature Birth (22)

birth deliveri **fetal** fetu fetus
gestat infant **matern** mother
neonat newborn patient placenta
pregnanc pregnant prenat
risk sampl week women

812: Hydrothorax (1)

adenovir adenoviru allel case cell deliveri effici
express gene genotyp muscl
polymorph report therapi transduc transduct
transfect transfer transgen **vector**

814: Trachoma (2)

analysi **clinic** cost diagnosi factor
genet includ influenc manag
map medic patient **rang**
resist risk state variabl
variat varieti wide

816: Murine Acquired Immunodeficiency Syndrome (2)

analysi character clinic contain **CORE** dai
diagnosi diseas **encod** evid frame
identifi **open** orf point provid put read
support **time**

817: Bovine Virus Diarrhea-Mucosal Disease (6)

bovin caus collect differ **effect**
genet genom infect isol lead pattern pig
prevent reduc reduct region **sampl**
sequenc strain viru

819: Encephalitis (20)

activ analysi associ brain children clinic
compar **control** develop effect enhanc
level mice **patient** respons
sever **studi** subject tissu tumor

821: Herpes Genitalis (28)

activ aids assai associ detect develop differ
effect herp hiv **hiv-1** hsv-1
human immunodefici **infect**
posit sensit simplex viral **viru**

823: Neoplasms, Squamous Cell (15)

cancer **carcinoma** cell chain
control differ effect factor
gene growth **increas**
patient phenotyp presenc
reaction **risk** sequenc studi
tumour year

818: Toxoplasmosis, Cerebral (2)

analys **analysi** brain copi data indic individu
infect larg **number** perform plai presenc
produc product reveal **role** studi
suggest **test**

820: Streptococcal Infections (40)

analysi antibiot bacteri bacteria caus differ gene
host infect **isol** model parasit
pathogen sequenc **strain** test treat
treatment type virul

822: Vaginal Diseases (3)

adult assai associ caus cervic
children confid detect interv older plai
ratio **risk** **role** sensit smoke studi
tumor **year** young

824: Sleep Disorders (19)

adhd anxieti associ behavior bipolar children
clinic depress differ **disord** group
life major person psychiatr sampl serotonin sleep
studi symptom

825: Trismus (3)

adult case characterist common
compar control distinct elderli featur
frequenc includ old older patient repeat
report studi syndrom year young

826: Arthrogryposis (18)

abnorm affect analysi anomal associ autosom

case caus congenit defect disord domin famili

genet inherit mutat patient popul report

syndrom

827: Syndactyly (21)

analysi CASE control data develop dog

effect famili gene gener group
mutat new patient provid

report sampl segment studi

syndrom

828: Orthomyxoviridae Infections (17)

activ alter associ cell chang compar gene
hcv higher human infect lower mice
rate replic select versu viral
viru virus

829: Thrombocytosis (17)

acut aml chang cluster combin develop
effect factor famili function includ leukemia
member mice mutat myeloid number
patient risk treatment

830: Mouth Diseases (12)

care case clinic differ
diseas famili genet health
identifi includ larg model
number patient report
screen skin studi syndrom test

831: Blister (9)

associ base case correl differ

effect genet human model new

normal observ pair protein report studi

time tissu treat treatment

832: Brain Infarction (8)

arteri associ brain dai detect
differ effect hypertens identifi larg
mechan method patient
pressur rate rel screen size
small variabl

833: Multiple System Atrophy (12)

ataxia atrophica caus clinic **diseas**
disord expand expans express gene genotyp
includ mice motor **multipl** neuron
patient polymorph progress singl

834: Cerebellar Diseases (11)

adult assess brain cell
data **diseas** function
gener **increas** level life
measur mutat
number phenotyp qualiti risk
score time year

835: Retinal Neovascularization (18)

acuiti assai cone degener detect high level
macular normal number optic photoreceptor
pigment **retin** retina sensit tissu
treatment vision **visual**

836: Burns (32)

axon chang control cord develop effect heal
increas **injur** myelin nerv
neuropathi patient peripher regener select
spinal studi trauma wound

837: Hand Injuries (5)

avail **case** caus clinic
data databas design earli evid
health hospit inform lead lesion
mechan **patient** process provid
report support

838: Nose Neoplasms (9)

case clinic correl diagnosi effect
function genom high low new **patient**
present radiat rare report size subject treat
treatment year

839: Palatal Neoplasms (6)

area bind carcinoma **case** cleft
clinic diagnosi diagnost **diseas** dose effect
growth irradi oral patient radiat rang report
studi tumor

840: Anus, Imperforate (16)

associ **case** children chromosom
clinic complic diagnosi **famili** genet
influenc oper **patient** procedur rate
report studi **surgeri** surgic
syndrom treatment

841: Cholelithiasis (7)

clinic combin conclusions design diagnosi differ
effect group hospit linkag liver locu map mean
methods **patient** ratio studi valu
year

843: Muscular Diseases (70)

associ case contract differ dmd dystrophi exercis
fiber gene **muscl** muscular mutat
myoblast myopathi skelet smc smooth strength train
weak

845: Retinal Perforations (26)

acuiti age-rel amd cone degener detach
develop earli examin macular methods optic
patient photoreceptor pigment **retin**
retina rod vision visual

847: Keratosis Follicularis (10)

affect chang develop **diseas**
famili gene higher identifi incid keratinocyt
men mortal mutat **patient** preval rate
respons **skin** women year

842: Hypertrophy (39)

associ case **children** differ
express function gene gener mice model
muscl normal parent patient report
studi tissu treatment tumour year

844: Sheep Diseases (25)

anim **bovin** breed calv
cattl cow differ effect farm goat herd
hous isol lactat **milk pig** porcin
respect sheep strain

846: Pemphigus, Benign Familial (7)

case caus cell clinic common diseas
enhanc **famili** featur gene
increas inhibit larg member model report
risk size **skin** small

848: Exophthalmos (10)

case chain detect diagnosi famili literatur
measur member patient pcr polymeras present
quantit rare reaction real-tim **report** revers
treatment variabl

849: Foreign-Body Migration (17)

case cataract chang complic
glaucoma high implant len model
normal oper patient
perform presenc procedur studi
surgeri surgic tissu
treatment

851: Surgical Wound Infection (15)

analysi assess associ case complic
data evid measur method oper
patient perform procedur
provid score studi support
surgeri surgic treatment

853: Epidermolysis Bullosa Dystrophica (11)

anim base caus clinic control develop differ
gene genet genom group
individu model mutat patient sampl
skin specif studi tumor

855: Keratoderma, Palmoplantar (20)

basal cutan epiderm epidermi express gene
keratin keratinocyt lesion mutat new normal
pigment psoriasi select skin studi tissu
ultraviolet uvb

850: Intestinal Fistula (7)

case clinic complic diagnosi group
oper patient postop present procedur process
rare repeat report select subject surgeri
surgic time year

852: Retinopathy of Prematurity (16)

caus correl develop group high
identifi improv increas lead life method
number optic qualiti retin retina screen
studi treatment visual

854: Sjogren-Larsson Syndrome (1)

advanc applic caus clinic effici
gene improv lead new patient research
sever symptom syndrom technolog therapeut
therapi transfer treatment
vector

856: Hyperinsulinism (34)

caus compar control diabet effect
gene glucos group increas insulin level
mellitu metabol mutat pancreat patient
secret studi subject variabl

857: Intestinal Diseases (14)

bowel care **chronic** dai differ
diseas function gastric gene
genom health inflamm inflammatori
intestin particip **patient**
small surgeri treat **treatment**

859: Ocular Hypertension (28)

cataract cell chamber children
conclusions effect examin **glaucoma**
group **implant** includ
intraocular **len** level methods
patient perform studi surgeri year

861: Urinary Incontinence (26)

assess **bladder** control data determin
evalu examin high includ mobil
patient perform report score
signific studi tract transit urin **urinari**

863: Hydrocephalus (40)

abnorm associ brain case central clinic
congenit control develop differ gene group
human method **patient** report studi
syndrom tumor year

858: Uveal Neoplasms (40)

control demonstr elong malign melanocyt
melanoma microrna mirna patient pol
polymeras rate ribozym **rna** rnase small
studi transcript vitro year

860: Headache (41)

arthriti case clinic dai **diseas** effect
fever function group imag joint local
methods **pain patient**
report rheumatoid sever studi symptom

862: Hydrocephalus, Normal Pressure (1)

adult behavior clinic **diseas** elderli event
imag involv isol occur old older patient
perform **process** sever step strain
year young

864: Endometriosis (48)

activ assist cycl express follicl fsh gene
hormon ivf ovari ovarian
patient pregnanc progesteron
reproduct steroid stimul studi
testosteron **women**

865: Facial Asymmetry (14)

assess **case** chang cleft clinic
dental facial **function** genom lip
measur model palat patient periodont
report score teeth tooth treatment

867: Zygomycosis (5)

affect american approach **case** clinic ethnic
high level low patient popul present rare regul
report respons risk sever transplant white

869: Pigmentation Disorders (26)

analysi caus cell clinic cutan data differ effect
gene group identifi includ keratinocyt lesion
mutat patient sampl **skin** studi
variabl

871: Hemarthrosis (6)

caus children clinic correl dai evid **factor**
growth month organ **patient** rat
recombin **risk** select signific support
treatment variabl year

866: Leprosy (16)

activ data demonstr **gener** genet group
human includ indic mycobacterium new particip
patient popul provid report specif studi time
tuberculosi

868: Tonsillitis (9)

absenc clinic compar concentr control data evid
genet influenc manag medic **number**
patient presenc provid rate sampl
studi support treatment

870: Leukemia, Myeloid, Chronic-Phase (5)

acut analysi bodi caus clinic correl dai data dose
estim **group** lead leukemia mutat
patient resist reveal signific surviv
therapi

872: Cystic Fibrosis (212)

airwai allerg allergen **asthma**
cftr chronic conduct copd **cystic** diseas
eosinophil **fibrosi** ige obstruct patient
pulmonari **respiratori** sever test
ventil

873: Priapism (5)

associ case clinic decreas defect **defici**
develop health increas individu level
organ **patient** phenotyp presenc
protein repeat select sever studi

875: Lipoma (14)

cancer case chain chang
chromosom clinic
diagnosi diagnost express
function gene new pcr phenotyp
polymeras **reaction** report revers studi
tissu

877: Echovirus Infections (3)

affect alter assai chain chang clinic detect diagnosi
differ function **human** isol mutat
nucleotid region sensit sequenc strain studi
subtyp

879: Campylobacter Infections (8)

base character cluster differ effect genet genotyp group
human ident identifi individu **isol** origin
patient pattern sequenc **strain** type valu

874: Demyelinating Diseases (43)

axon cord demyelin differ femal heal
injuri male myelin nerv
neuropathi oligodendrocyt pattern peripher
regener sensori spinal time trauma wound

876: Pupil Disorders (3)

activ affect area cardiac caus cell
children clinic death diagnosi diagnost diseas
examin heart **human** implant lead
patient studi syndrom

878: Uveitis (27)

activ **cataract** chamber differ examin gene
glaucoma group identifi **implant**
intraocular iop len methods
patient perform screen studi
surgeri treatment

880: Hand Dermatoses (17)

activ base case diseas follow **gene**
involv keratinocyt level model mutat particip
patient random rate report
segment **skin** studi trial

881: Acrodermatitis (6)

associ base case clinic
concentr diagnosi differ distribut genet
high imag level local low organ
report resist respons
sampl studi

883: Contracture (17)

activ analysi associ chang clinic combin effect
famili featur identifi member muscul
mutat patient reveal screen studi
syndrom treat treatment

885: Lymphoma, Large-Cell (41)

b-cell case cll diffus group hodgkin
immunoglobulin larg leukemia lymphocyt lymphoid
lymphoma malign nhl
non-hodgkin patient phenotyp rituximab t-cell
transplant

887: Fecal Incontinence (11)

anim clinic diagnosi famili follow
function genom group initi
member model number
patient requir respons role
studi surgeri surgic year

882: Hyperkeratosis, Epidermolytic (7)

analysi associ case caus clinic
diagnosi diagnost genom high
keratinocyt level low mechan mutat
phenotyp region sequenc
skin specif variabl

884: Carcinoma, Ehrlich Tumor (11)

associ cell compar control dai
decreas effect gene group
increas inhibit level
mice model rat rate respons
tumor tumour vivo

886: Nail Diseases (15)

analysi case chain detect famili
high identifi keratinocyt level member new
number pcr polymeras product quantit
reaction revers screen skin

888: Colitis (21)

bowel case chronic clinic
diseas effect increas inflamm
inflammatori intestin mice
mous patient rat role sampl score
small treatment ulcer

889: Corneal Dystrophies, Hereditary (37)

aberr ablat conclusions cornea
corneal correct
evalu examin famili gene includ mean
measur methods ocular patient
perform refract thick visual

891: Hypertriglyceridemia (21)

acid apoe apolipoprotein associ
cholesterol develop famili gene
group increas ldl **level lipid**
lipoprotein **patient** plasma
rate serum studi treatment

893: Epidermolysis Bullosa (12)

anim children cutan earli famili femal gene
identifi keratinocyt lesion male method model
new parent role screen **skin** studi
treatment

895: Placenta Accreta (3)

analys **analysisi** birth case
develop earli fetal infant
late matern neonat phase pregnanc prenat
progress report reveal risk stage women

890: Hypotension (11)

assess case caus cell correl effect
function lead measur method
patient rat report respons score signific
studi subject time treatment

892: Facies (31)

abnorm anomal assess children clinic congenit
defect develop evalu famili function group
measur mutat patient report score studi
syndrom
subject

894: Placenta Previa (2)

assess associ compar confid **control**
find **high** interv level low
measur odd previou ratio report risk
score smoke **studi** variabl

896: Encephalitis, Tick-Borne (5)

american analysisi assai children detect
differ earli infect model patient
pattern popul protein region sequenc studi
subtyp variabl viral **viru**

897: Hemorrhagic Fever, Crimean (2)

african american countri data **differ** ethnic
european evid **group** medic nation
pattern popul provid **sampl** speci state
support type world

898: Poliomyelitis (9)

case cell children develop **incid**
infect isol men mortal plai preval
rate **region** risk role
sequenc strain viru
women year

899: Rabies (19)

analysi area assai chain data detect hcv
infect method popul reaction region repeat
replic **sampl** sequenc studi **viral**
viru virus

900: Hantavirus Infections (2)

area chain detect discuss
genom identifi individu
isol locat pcr polymeras **reaction**
recent **region** revers risk screen
sequenc strain studi

901: Yellow Fever (5)

area assai cell detect differ evolut
famili genet individu isol member
mice phenotyp repeat sensit site strain
studi valu viru

902: Classical Swine Fever (10)

anim approach control **data**
differ distribut estim gene
high incid isol level local low method
model pattern **sampl** strain women

903: Kartagener Syndrome (9)

adult case caus **clinic** criteria
develop diagnos **diagnosi**
diagnost function human laboratori
number organ **patient** report
studi subject syndrom year

904: Granulomatous Disease, Chronic (15)

chronic complex data diseas error estim
function gene gener inflammatori intestin
method model **patient** respons
risk role statist studi vector

905: Trematode Infections (4)

analysis base chromosom earli
experi genet initi new normal origin
popul region reveal second sequenc
speci specif studi tissu year

907: Foot-and-Mouth Disease (17)

analysis assai compar control
detect develop diseas genom
infect isol method popul rate replic
role select sensit strain viral
viru

909: Anophthalmos (11)

abnorm case clinic congenit data defect
disord evid famili gene member number
organ patient present protein rare report
studi syndrom

911: Whiplash Injuries (5)

approxim compar control differ effect form
format group healthi high low mean
model patient rel repeat studi
subject suggest trial

906: Cryptosporidiosis (3)

antibiot bacteri bacteria bind bodi children
conserv famili host infect
mammalian member mice mous new
parasit pathogen patient provid site

908: Anemia, Hemolytic (17)

anemia associ case caus chain children clinic
defect defici develop group
patient pcr polymeras protein
reaction report risk sever studi

910: Neck Pain (4)

affect approach assess ASSOCI data effect
femal group literatur male method
presenc rat repeat report score specif studi
treat treatment

912: Hypocalcemia (22)

area bmd bone case children clinic
concentr diagnosi diagnost follow fractur gener
genet level miner osteoblast respons studi
syndrom vitamin

913: Torsades de Pointes (6)

ASSOCI cardiac earli enhanc express featur
femal heart identifi induc male period point
process **respons** screen stage
target time valu

915: Angiofibroma (5)

area delet demonstr examin femal find genet
indic male neg observ plai **posit**
previou remain report role studi
suggest tumour

917: Lymphoma, Large-Cell, Diffuse (72)

b-cell case chronic cll diffus follicular hodgkin igh
immunoglobulin larg leukemia lymphocyt lymphoid
lymphoma malign nhl
non-hodgkin rearrang rituximab t-cell

919: Hyperparathyroidism (38)

adren associ **bone** case clinic diagnosi
famili fractur gene hormon miner mutat
osteoblast **patient** pituitari
receptor sever thyroid treatment vitamin

914: Pseudorabies (8)

bovin collect detect effect famili genom high
increas larg level low model mutant pig posit
sampl select size small tissu

916: Keratitis, Herpetic (13)

acid **control effect**
enhanc event express gene hiv
hiv-1 **human** infect mice model plai
process reduc role specif
treatment viru

918: Glomerulonephritis (32)

adult biolog develop diseas earli failur function
group **kidnei** mice model mous new
patient product rcc **renal** studi
system year

920: Cadmium Poisoning (4)

chines cohort concentr data differ
health heterogen **incid** men
mortal popul preval rate respect
risk studi subject subtyp
women year

921: Hypertension, Renal (13)

adult arteri compar control develop effect
famili femal **function** group high increas
kidnei male **rat** renal risk studi
treatment year

923: Myotonic Dystrophy (47)

abnorm ataxia atrophu caus clinic control
diseas disord dystrophi expand expans
famili motqr **muscl** muscular
neuron **patient** progress skelet smooth

925: HTLV-II Infections (2)

associ blood combin effect event
femal identifi includ initi **male** new
origin process provid rang screen second sex
sexual speci

927: Niemann-Pick Diseases (25)

abeta **accumul** activ alzheimer
amyloid biochem caus deposit differ diseas
enzym lead lysosom patholog patient precursor
rate report storag suggest

922: Situs Inversus (8)

abnorm **activ** anomali **associ** case
children congenit defect patient produc
product random region regul report sequenc
studi surgeri **syndrom** trial

924: Anti-Glomerular Basement Membrane Disease (2)

alter analysi blot care case **chang** decreas
diseas **effect** health method
model prevent protect reduc reduct report
respons servic western

926: Klinefelter Syndrome (21)

aberr abnorm analysi case
chromosom clinic control
cytogenet incid karyotyp level patient rearrang
report risk studi syndrom transloc women year

928: Tauopathies (4)

caus cell compar **control** differ
diseas effect express frequenc
health identifi lead mice mutat protein reduc
residu screen site variant

929: Epilepsy, Temporal Lobe (26)

associ attempt condit control differ eeg epilepsi
follow gener idiopath includ involv patient report
respons seizur **stress** studi suggest
suicid

931: Skull Base Neoplasms (9)

associ base **case** clinic differ
function gener length long month
patient repeat report
select short size **studi** therapi tumor
year

933: Neoplasms, Fibrous Tissue (5)

case children chromosom clinic diagnosi differ

featur malign normal occur parent pattern phenotyp

present process report select studi tissu

tumor

935: Abdominal Injuries (7)

care chang data design **develop**
effect genom health hospit inform
medic model particip patient rat rate
requir **studi** subject surgeri

930: Joint Instability (15)

assess case high measur model month normal
patient period point rate score
structur studi surgeri surgic time tissu
treatment year

932: Orbital Neoplasms (15)

analysi associ **case** cell control delet
design function hospit includ mechan
patient perform present rare rate
report studi treatment tumor

934: Genital Neoplasms, Male (4)

adult case diseas express method
network patient posit predict produc
product report risk structur studi
treat **treatment** tumour
year young

936: Compartment Syndromes (4)

clinic diagnosi differ diseas
femal hospit includ male
methyl **muscl** **patient**
rang receptor **region** risk
sequenc studi subtyp
surgeri surgic

937: Pregnancy Complications, Infectious (52)

birth deliveri effect fetal
gestat incid infant infect male
matern mother neonat
newborn number patient
pregnanc pregnant prenat
week women

939: Bites and Stings (10)

differ ethic form function genet
genom group human
includ initi isol light model origin
patient popul research
sequenc specif strain

941: Lymphatic Diseases (22)

associ CASE children clinic dai diagnosi
earli featur includ lymph metastasi metastat
node number patient
phenotyp primari report
studi tumor

943: Salivary Gland Calculi (2)

area assai case clinic criteria dai
detect diagnos diagnosi diagnost
effect laborator patient rat region sensit
sequenc sever treat treatment

938: Sarcoma, Ewing's (53)

c-kit case cell famili gastrointestin gene giant
gist hsp90 imatinib includ kit malign
sarcoma soft stromal sts studi
tissu tumor

940: Obstetric Labor, Premature (18)

analysi birth deliveri detect fetal
fetu gestat infant level matern
mother neonat newborn
pregnanc pregnant prenat
risk week women year

942: Submandibular Gland Diseases (3)

alter assai CASE cell chang correl detect epitheli
initi origin patient present rare
region remain report second sensit sequenc signific

944: Lithiasis (5)

affect ASSOCI case clinic cluster data diagnosi earli
genet incid measur new patient
presenc preval report score studi women year

945: Respiratory Tract Infections (59)

analysi asthma case clinic cystic diagnosi
differ fibrosi genom human infect
isol patient rate report
respiratori sever strain studi viru

947: Dental Enamel Hypoplasia (10)

analysi area children cleft
dental facial gener lip normal palat parent
predict regress report studi syndrom teeth
tissu variabl variat

949: Peutz-Jeghers Syndrome (24)

abnorm analysi anomali associ cancer caus
congenit defect diseas famili gene larg malform
mutat number report retard size small

syndrom

951: Paranasal Sinus Neoplasms (11)

area case correl develop featur
incid men mortal neg patient
posit preval report sampl signific
studi tissu tumor women year

946: Anodontia (32)

cleft clinic craniofaci dental face
facial famili gingiv lip mandibular
maxillari molar nasal oral palat
periodont perman studi teeth tooth

948: Intestinal Polyps (16)

associ cancer case caus colon
colorect detect enhanc identifi
increas larg model number patient
respons risk screen size small specif

950: Rubinstein-Taybi Syndrome (7)

case congenit data dynam effect evid featur
hybrid male mechan model
molecular mutat patient provid region report
sequenc simul syndrom

952: Occupational Diseases (66)

area assess carcinogen care chemic control
effect expos exposur frequenc
genotox group health increas mutagen
particip risk studi time toxic

953: Lichen Planus, Oral (5)

alcohol assess associ compar differ effect
factor higher incid larg number oral
patient popul rate ratio
risk size studi subject

955: Lameness, Animal (11)

accumul bovin case caus clinic
develop diagnosi
diagnost distal dog human
identifi level mice muscl patient pig
report segment structur

957: Xerostomia (11)

caus cell clinic compar control dai differ
dose effect epitheli famili function
group high low patient
radiat stimul studi treatment

959: Insect Bites and Stings (12)

adult caus cluster control differ
drosophila famili fli host
insect larva melanogast model new provid role
speci studi tumour wing

954: Dislocations (12)

assess case clinic cluster combin compar
correl diagnosi effect evalu measur mutat
patient rate report sampl score
segment syndrom treatment

956: Tibial Fractures (6)

allow appli applic bone chang correl develop
effect method model procedur
protocol rapid simpl standard stimul studi
techniqu treatment vitamin

958: Stomatitis, Aphthous (5)

case children correl cours determin develop disord
genotyp level patient period point
polymorph report signific time treatment
tumor variabl year

960: Facial Paralysis (20)

analysi case chang children control
develop differ famili injuri method nerv
patient perform report reveal role studi
test tumour year

961: Blepharoptosis (16)

aberr associ **CASE** caus chang
conclusions corneal correct evalu examin
mean measur methods ocular
patient report risk studi
syndrom tissu

963: Pituitary Diseases (10)

adult **ASSOCI** case clinic differ
diseas factor genet growth
human normal patient
respons role specif therapi thyroid tissu
treatment year

965: Scrapie (16)

anim associ **bovin**
breed cattl cow degrad differ
effect genotyp lactat mice **milk**
number **pig** polymorph porcin
protein sheep test

967: Hippel-Lindau Disease (25)

angiogenesi case cell clinic develop
diagnosi differ diseas
endotheli factor gene
growth hypoxia mechan **studi**
treatment tumor vascular
vegf year

962: Rinderpest (1)

analysi cdna character **clone** contain encod est
extract fraction **gene** identifi immun **isol**
librari novel **sequenc** strain tag tumor vaccin

964: Activated Protein C Resistance (19)

activ case clinic control correl diagnosi
factor famili genet group high mutat
patient platelet popul protein
resist respons studi test

966: Malnutrition (15)

adult analysi area **ASSOCI** bodi chang
control data differ factor genet
group incid organ popul respons
risk studi weight year

968: Folic Acid Deficiency (17)

bleed compar **CONTROL** correl decreas
factor folat gene group increas
model mthfr platelet risk signific studi
subject thrombosi treatment venou

969: Upper Extremity Deformities,
Congenital (5)

adult alter analysi base chain
chang differ dog exposur mechan
model mutat observ pair phenotyp predict
reaction segment variabl year

971: Tooth Diseases (6)

care case caus chang children clinic
diagnosi diseas earli **famili** featur
health high level low member mutat
report studi treatment

973: Kidney Diseases, Cystic (6)

bind case cell diseas enhanc **famili**
gener initi **kidnei** mechan member mice
origin plai rcc **renal** report role
second tumor

975: Lipid Metabolism, Inborn Errors
(20)

acid amino anemia blood case caus clinic
data defect **defici** famili gene genet
human mutat normal patient report sever
valu

970: Smith-Lemli-Opitz Syndrome (13)

case caus clinic diagnosi environment factor
famili gene genet high individu influenc lead
level low mutant **patient** sampl
syndrom time

972: Osteolysis, Essential (3)

area base case caus condit decreas degre differ
famili featur gener imag increas lead loss
member pair **patient** repeat report

974: Polycystic Kidney Diseases (18)

analysi case cell diseas express failur famili
gene human identifi **kidnei** mutat
progress rcc receptor **renal** reveal
studi tubular variabl

976: Brain Diseases, Metabolic, Inborn
(8)

acid american amino area associ
brain clinic data diseas estim genet hospit
method patient popul product select
specif studi year

977: Thyroiditis, Autoimmune (20)

associ case data detect develop differ diseas
famili gene growth hormon human increas
number **patient** report studi
thyroid tissu year

979: Muscle Spasticity (14)

activ alter caus chang children clinic
diagnosi differ diseas disord effect motor
normal **patient** stimul studi
therapi tissu treat **treatment**

981: Mandibular Neoplasms (13)

case cell chromosom cleft clinic describ
diagnos diagnosi earli featur literatur multipl new
patient present rare report studi tumor woman

983: Ear Diseases (10)

associ case caus children clinic diagnosi
diagnost earli gener identifi interact loss organ
patient present process report
risk screen studi

978: Diabetic Neuropathies (28)

assess clinic combin compar **control**
develop **diabet** effect glucos
injuri insulin measur model nerv
patient random score studi treatment
trial

980: Ameloblastoma (7)

analysi biolog cell chain detect fish
fluoresc high hybrid level low pcr probe
reaction reveal situ studi subject
system tumor

982: Hyperacusis (4)

compar **control differ** earli high
individu level loss low method new **patient**
pattern posit size small specif studi time type

984: Tinnitus (20)

auditori base canal caus cochlear deaf ear function
group hair hear impair inner **loss** middl
rate risk sensorineur studi vestibular

985: Fabry Disease (54)

alpha-synuclein alzheimer autoimmun caus common
dementia **diseas** disord function human
includ mutat onset parkinson pathogenesi patholog
patient progress tau tissu

987: Acid-Base Imbalance (4)

combin correl determin differ
distribut energi estim **famili**
hospit larg local measur predict
regress relationship signific **size** small
valu **variabl**

989: Aphasia (5)

behavior case cognit differ disabl
diseas **famili** impair learn mechan
member memori **mutat**
patient pattern perform
syndrom target task tumour

991: Respiratory Distress Syndrome, Adult (32)

asthma cancer clinic express fibrosi
function identifi increas **lung**
patient plai posit protein role screen
sever studi subject test treatment

986: Spinal Injuries (3)

avail children **clinic** compar
control criteria data
diagnosi diagnost genom inform
literatur **mechan** molecular organ publish
report review search subject

988: Lafora Disease (8)

anim clinic develop differ diseas earli epilepsi
gene **genet** mechan model
molecular **mutat** patient process
seizur sever stage **stress** studi

990: Epilepsy, Frontal Lobe (7)

associ brain data effect enhanc epilepsi
evid **group** method model mutat
respons seizur **stress** studi
suggest suicid support time variabl

992: Movement Disorders (36)

associ ataxia atropi caus clinic develop
diseas disord evid expand expans
express **function** health motor patient
progress select support treatment

993: Hemiplegia (8)

activ analysi brain clinic
develop diseas earli famili
increas member mutant pain patient
report reveal sever stage studi syndrom
tumour

995: Rett Syndrome (36)

abnorm analysi anomali associ case caus clinic

congenit defect develop differ disord featur malform

mental methyl report retard sever

syndrom

997: Epilepsies, Myoclonic (15)

associ attempt condit eeg epilepsi follow gener
genet idiopath includ increas mutat patient report
respons seizur stress studi suggest
suicid

999: Seizures (77)

associ attempt condit eeg epilepsi follow gener
idiopath includ involv patient report respons
seizur sever stress studi suggest
suicid syndrom

994: Neoplasms, Glandular and Epithelial (37)

associ cancer cell differ effect estrogen

famili group human increas malign

number ovarian patient posit respons role

studi tumor tumour

996: Intracranial Aneurysm (27)

abdomin activ analysi aneurysm case complic
manag oper patient perform
postop preoper procedur reconstruct resect
surgeri surgic techniqu
underw year

998: Back Pain (6)

assess clinic combin compar control data
differ group measur model
patient popul score signific studi
subject therapi treatment trial variabl

1000: Epilepsy, Generalized (24)

absenc associ attempt children condit differ eeg
epilepsi follow gener idiopath includ presenc
report respons seizur stress studi
suggest suicid

1001: Abdominal Pain (47)

arthriti **CASE** chain children chronic
clinic diagnosi diseas group joint new pain
patient present reaction report sever
studi time year

1003: Appendicitis (11)

assai **CASE** clinic complic detect
develop oper **patient** perform
postop present procedur rate report resect
select sensit surgeri surgic underw

1005: Mitochondrial Diseases (57)

associ children clinic cytochrom deplet dna function
genet indic involv membran
mitochondri
mitochondria mtdna oxidas patient potenti
respiratori select suggest

1007: Pseudolymphoma (4)

case **clinic** content criteria
determin **develop** diagnos
diagnosi diagnost featur flow
method patient present process product
sampl sever stain valu

1002: Fascioliasis (4)

acid anim bovin breed **CASE** correl dai differ
group high **level** low
normal **patient** pig report serum
signific **tissu** tumor

1004: Taeniasis (4)

CASE chain clinic diagnosi factor
human incid infect level
number phenotyp **popul**
posit preval reaction repeat **risk**
subject women year

1006: Common Bile Duct Diseases (2)

affect **diseas** effect environment factor
genet hepat influenc liver
method plai regul **role**
studi suggest techniqu trait treat
treatment variat

1008: Corneal Opacity (9)

aberr analysi case **clinic** conclusions
corneal **correct** design diagnosi
diseas **gene** hospit mean measur
methods ocular **patient**
perform studi subject

1009: Conjunctival Diseases (19)

aberr activ **case** conclusions
corneal **correct** differ
famili group human mean measur
methods model ocular report respons
sampl tissu visual

1011: Hyperaldosteronism (10)

adult **analysisi** case clinic data
gene mechan method normal organ
perform report reveal size small studi
thyroid tissu variabl year

1013: Carcinosarcoma (11)

associ cancer **case** cell combin
correl differ gene high level low
ovarian pattern posit process report
sarcoma size **studi** tumor

1015: Granular Cell Tumor (5)

adult base **case** cell electron featur layer
microscop **microscopi** model **morpholog**
observ organ report reveal structur studi surfac
tumor year

1010: Hyperemia (3)

affect compar **condit** corneal correct degre differ
evalu examin **higher** imag implant lower methods
perform **rate** respect studi test versu

1012: Leiomyosarcoma (23)

analysisi associ c-kit case develop differ

genom gist includ kit malign patient

rate respons **sarcoma** soft

stromal studi tissu **tumor**

1014: Histiocytosis, Sinus (2)

associ **biopsi** case children clinic diseas effect

improv interact lesion mutat

patient report specimen stain studi

surviv therapi treat **treatment**

1016: Leukemia, Polymphocytic (7)

analys **analysisi** blood case characterist
common featur includ lymphoma

patient perform posit protein rel
report reveal sampl studi time transplant

1017: Cholangitis, Sclerosing (10)

approxim children compar control data differ
diseas estim express function **group**
hepat level liver patient rel risk role studi
year

1019: Peptic Ulcer (12)

CANCER compar correl effect famili
gastric gastrointestin group
mucosa posit pylori rat reduc respect sampl
signific stomach studi test treatment

1021: Carcinoma, Ductal (30)

analysi associ **breast**
cancer carcinoma case
compar control correl express group hybrid
increas method number patient signific studi
surviv tumor

1023: Tracheal Neoplasms (1)

absenc **correl** diseas dna fish
form format head hybrid indic
lesion neck observ **presenc** probe
relationship signific situ studi suggest

1018: Constriction, Pathologic (14)

children clinic compar control genet
healthi high higher level month mutat
patient popul rate report studi
subject time treatment year

1020: Hypokalemic Periodic Paralysis (6)

allel analysi case control diseas effect
famili gene genotyp histori hospit
identifi **member** mutat polymorph popul reveal studi
subject time

1022: Microcephaly (44)

abnorm anomali case chang chromosom clinic

congenit defect evolut famili featur gene human

malform mutat patient report retard select

syndrom

1024: Steatorrhea (3)

assai **Case** characterist clinic common
detect **develop** featur gene
genotyp **mutat** pancreat patient
plasmid present rare recombin report sensit
therapi

1025: Abetalipoproteinemia (3)

adult apoe case cholesterol clinic
diagnosi diagnost effect gene
lipid lipoprotein mean metabol mutat
patient reduc reduct studi valu year

1027: Cattle Diseases (78)

anim bovin breed calv
cattl cow differ effect farm goat herd
hous isol lactat milk pig
porcin respect sheep strain

1029: Intestinal Diseases, Parasitic (15)

area care cell chang children dai
differ dose gener health high
host human infect pathogen product
sampl servic treatment week

1031: Carcinoma, Medullary (37)

adenoma adren braf carcinoma control
endocrin express gland hormon mutat
papillari patient pituitari ptc respons ret
studi subject surviv thyroid

1026: Hypergammaglobulinemia (17)

activ analysi associ case caus cell
children clinic common diseas dna famili
featur genet group mutat pain
patient studi time

1028: Nematode Infections (7)

adapt adult cell cultur dai differ dose
femal group male popul rel
resist select sex speci test valu week
year

1030: Tuberculosis, Multidrug-Resistant (14)

addit data defin demonstr gener health
includ indic isol mutat mycobacterium popul rate report
repres resist specif strain studi tuberculosi

1032: Lesch-Nyhan Syndrome (7)

activ cell combin defici effect
evid high level low mechan organ
patient plai provid respons
role studi support system variabl

1033: Neoplasms, Ductal, Lobular, and Medullary (6)

analysi associ breast cancer cluster data
famili gene length methyl **patient**
protein ratio repeat reveal risk signal surviv
treat **treatment**

1035: Superinfection (2)

analysi associ blot clinic combin effect incid
isol mortal multipl **patient** preval
ratio risk strain structur therapi western
women year

1037: Abortion, Veterinary (8)

anim bovin breed caus data differ incid
isol men method milk mortal
number pig porcin preval **strain**
studi women year

1039: Gaucher Disease (45)

activ alzheim autoimmun caus common dementia
differ **diseas** disord human includ mutat
onset parkinson pathogenesi patholog patient progress
studi tau

1034: Rare Diseases (38)

case chang develop diagnos diagnosi diseas
genet genom life literatur mice mutat patient present
rare report research syndrom woman year

1036: Leukoplakia, Oral (11)

alcohol analysi associ compar correl
depend effect health higher increas interv
oral **patient rate** ratio risk
signific **studi** tumour year

1038: Teratoma (32)

activ adult carcinoma case **cell**
children clinic diagnosi differenti featur gene
group human **patient** progenitor remain
stem studi tumor year

1040: Heart Arrest (25)

area **cardiac** care dai differ
ethic failur **health heart**
left organ patient practic rate
research respons studi test time
ventricular

1041: Central Nervous System Diseases (27)

analysi anim brain case central control
develop differ effect experiment gene high
level **model** new patient protein
provid studi test

1043: Leukopenia (40)

advanc cancer **chemotherapi**
children combin cycl dai group human
median month **patient** phase rate
regimen **respons** studi surviv toxic
treatment

1045: Gallbladder Neoplasms (30)

cancer carcinoma cell chang compar
correl develop differ express
gastric gene group human
methyl **patient** rate respect
signific studi tumor

1047: Cystadenocarcinoma, Serous (36)

cancer compar differ endometri epitheli
estrogen express group high level low
ovarian patient periton rate
signific studi suggest surviv uterin

1042: Constipation (20)

care case **children** chronic clinic clone dai
diseas function gene health inflammatori
intestin **patient** presenc report
sequenc sever studi treatment

1044: Aphakia (2)

alter cataract **chang** compar **conclusions** differ
glaucoma **group** higher hospit
hybrid implant len lower method methods
rate signific studi versu

1046: Pleural Effusion, Malignant (15)

assai case cell clinic detect diagnosi esophag
frequent genom investig occur occur
patient probabl rate report
resist sensit **studi** transmiss

1048: Cleidocranial Dysplasia (5)

analysi blot **bone** case compar detect
express **gene** gener higher lower marker
mutat organ **rate** report **studi**
syndrom vitamin western

1049: Periapical Abscess (2)

children cleft differ experi extract field follow
group initi intern light manag mechan
molecular origin parent second studi subsequ
syndrom

1051: Maxillary Diseases (3)

approxim carcinoma case cleft clinic combin
current data discuss effect evid lung major
patient provid recent rel structur
support therapi

1053: Mandibular Diseases (13)

case cell clinic data diagnosi differ
effect featur genet includ model number
present report studi test therapi time
tissu treatment

1055: Olfaction Disorders (8)

adult analysi base clinic control famili
group human mechan model molecular
normal **patient** presenc studi
subject time tissu year young

1050: Dens in Dente (3)

associ case children cleft
clinic dental mechan molecular month
multipl palat **patient** popul present rare
report sever studi symptom year

1052: Tooth, Supernumerary (14)

associ case cleft clinic
dental diagnosi facial genet lip molar
nasal normal palat patient periodont
popul studi teeth Tissu tooth

1054: Tuberous Sclerosis (40)

appear contribut **examin**
extent find indic investig involv later
lesser mark multipl **observ** possibl
sclerosi signific sod1 studi suggest
survivin

1056: Mycoses (28)

analysi aspergillu **associ case caus**
fungal fungi fungu host
human includ **isol**
pathogen patient
produc product speci spore test wall

1057: Peptic Ulcer Perforation (2)

affect alter behavior cancer **chang** cognit
decreas **develop** development
examin **gastric** increas lesion liver observ perform
pylori schizophrenia signific studi

1059: Rhinitis, Allergic, Seasonal (20)

airwai **asthma** cftr chang compar
control cystic differ fibrosi
group increas patient plant
respiratori respons sampl signific studi
time treatment

1061: Esophageal Atresia (11)

ASSOCI case caus children congenit defect
earli gene incid men mortal
patient preval report role size
studi **syndrom** women year

1063: Pericardial Effusion (6)

assai **case cell** clinic
detect diagnosi **distribut**
evid includ **local** mechan
method **patient** posit report
sensit sever studi support valu

1058: Duodenal Ulcer (19)

aim associ **CANCER** compar control develop
gastric gastrointestin group
helicobact infect intestin mucosa patient pylori
respect risk signific stomach studi

1060: Bronchitis (11)

cell compar control differ diseas effect
express gene higher increas **level** lower
model **patient** protein **rate** serum
studi system valu

1062: Pericarditis, Constrictive (2)

caus dose effect follow-up heart incid irradi
lead median men month mortal **normal**
patient preval radiat rat
tissu women year

1064: Staphylococcal Infections (50)

aeruginosa antibiot antimicrobi aureu bacteri
bacteria biofilm chain group host
infect isol parasit pathogen
patient pneumonia salmonella staphylococcu strain
virul

1065: Hyperglycemia (42)

adiponectin associ caus control **diabet**
fast glucos increas **insulin** level mellitu
metabol mice obes patient peroxisom ppargamma
resist studi toler

1066: Suppuration (3)

analys **analysi** base caus condit dai data
differ indic infect lead pair **patient**

perform reveal state studi surgeri surgic

test

1067: Epiphyses, Slipped (4)

approach assess bmd **bone**
children factor **famili** fractur
growth includ measur mechan member
miner molecular osteoblast parent rang SCORE
vitamin

1068: Legg-Perthes Disease (3)

bone chain control diseas evid factor
famili gene healthi member mutat
patient plai provid reaction risk
role studi **subject** support

1069: Intracranial Embolism (6)

arteri caus children clinic detect
develop effect factor famili
gener **group** hypertens imag month
patient protein risk valu variabl year

1070: Hearing Loss (61)

abnorm acoust **auditori** bilater canal caus cochlear
deaf differ ear find hair hear impair inner
loss middl normal sensorineur vestibular

1071: Skull Fractures (7)

assai chain detect **develop**
male mice mous patient pcr polymeras quantit
reaction real-tim revers risk sever structur
studi surgeri treatment

1072: Maxillary Fractures (1)

assess clinic impact improv **life** median
month nucleotid **patient** physic
primari **qualiti** region research
sequenc sever structur
symptom technolog year

1073: Fractures, Comminuted (2)

cancer CAUS consequ death dog effect extract field
gastric injuri lead normal **patient**
prevent protect reduc reduct result segment
tissu

1075: Muscle Weakness (35)

activ case clinic diseas dystrophi effect exercis
fiber group **muscl** muscular number
patient present report sever skelet
smooth studi symptom

1077: Nail-Patella Syndrome (8)

affect associ autosom bone clinic
control disord domin famili gene genet
human inherit mutant
mutat protein report risk
studi syndrom

1079: Myocarditis (22)

analysi **cardiac** cardiomyocyt
cardiomyopathi case caus differ diseas effect
failur gene **heart** left mice
patient rat respons target
time ventricular

1074: Orbital Fractures (3)

approach **area** case clinic design
distribut follow **local** locat month
patient persist report research
sever strategi **structur** symptom
technolog year

1076: Starvation (21)

adapt associ cell control develop
effect express femal gene health
human improv increas life
male physic **qualiti** **select**
studi time

1078: Williams Syndrome (24)

base **behavior** children cognit congenit
control deficit **develop** differ disabl featur
group impair learn memori number
patient perform **syndrom** task

1080: Protozoan Infections, Animal (9)

assai base chain cluster data **detect**
differ earli femal genet male
morpholog pattern pcr reaction region
sensit sequenc **speci** stage

1081: Flavobacteriaceae Infections (2)

analysi assai blot cluster **detect** diseas
dna enhanc fragment gener identifi initi
isol origin reveal second sensit specif
strain western

1083: Leukemia, Monocytic, Acute (18)

acut aml analysi children chronic gene
identifi leukaemia **leukemia**
lymphoblast mds mutat myeloid
patient process protein sampl
screen transplant treatment

1085: Encephalomyelitis, Equine (1)

analys **analysi** antigen band
blot coli confirm demonstr detect dna
examin express immun northern protein
respons reveal segment vaccin
western

1087: Osteoarthritis, Hip (14)

arthriti **assess** associ diseas evalu
famili function **gene**
genet identifi joint measur
pain patient report risk
score screen specif studi

1082: Peritoneal Neoplasms (53)

analysi **cancer** case dai
endometri estrogen express marker metastat
model **ovarian** patient
periton report reveal studi tissu treatment
tumor uterin

1084: Basal Ganglia Diseases (23)

acid affect assess associ clinic diseas disord
effect famili level local measur mutat
patient report score studi suggest
treat **treatment**

1086: Xerophthalmia (2)

assess bone care **concentr** conclusions densiti evalu
gene health high hospit level low measur
mice mous **patient** scale score
transgen

1088: Pelvic Neoplasms (7)

activ case cell clinic compar correl diagnosi
diagnost group higher level normal
patient rate support surgeri surgic
time tissu tumour

1089: Schnitzler Syndrome (1)

articl author avail current **data** definit
discuss inform literatur patient period
point publish report review search
systemat **time** treat

treatment

1091: Lymphoma, Lymphoblastic (8)

case **cell** develop differenti
express genom human larg
lymphoma mice mous normal
patient posit report size studi
time tissu treatment

1093: Kearns-Sayer Syndrome (4)

brain **case** character common dna featur
function gene genet
human interact
mitochondri mitochondria mtdna
patient popul report risk stabil suggest

1095: Carotid Stenosis (13)

ace **arteri** assess associ blood
cardiovascular coronari correl
hypertens imag infarct measur
myocardi **pressur** stroke studi subject
time treatment vascular

1090: Ganglioneuroma (9)

case cell clinic delet diagnosi diseas **express** level
line **patient** phenotyp posit present
rare report requir system treatment tumor tumour

1092: Wilms Tumor (48)

associ cancer case chicken children chromosom develop
individu intratumor malign phenotyp progress solid
studi suggest suppressor **tumor**
tumorigenesi tumour wt1

1094: Osteoarthritis, Knee (24)

arthriti assess associ clinic control
data diseas distribut estim evalu group
joint local **measur** pain
patient rheumatoid score
studi treatment

1096: Adenocarcinoma, Follicular (32)

activ adenoma adren braf carcinoma cortisol
differ endocrin **express** follicular gland group
hormon neuroendocrin papillari patient
pituitari ptc ret **thyroid**

1097: Carcinoma, Papillary, Follicular
(6)

carcinoma cell differ evid genom
local mean normal patient
pattern period point provid sampl
support thyroid time tissu
tumour valu

1099: Carcinoma, Basosquamous (1)

antibodi antigen associ carcinoma case cell
character clinic criteria diagnos diagnosi
diagnost epitheli express lesion mammari
phenotyp specimen stain suggest

1101: Disease (32)

adapt assess develop diseas gene
genom health human measur
mechan model new rate regul requir research
score select sequenc studi

1103: Adenoma, Oxyphilic (19)

analysi cell cluster diseas express failur
gene genet group kidnei morpholog mutat
rcc renal respons sampl studi thyroid
tumor tumour

1098: Mixed Connective Tissue Disease
(3)

antibodi clinic data diagnosi diseas estim
featur form format identifi incid normal
screen specif system test tissu
trial women year

1100: Hemolysis (37)

activ anemia blood cell concentr
count defect defici effect gene group
human increas lymphocyt normal patient
peripher rel studi time

1102: Fibrocystic Breast Disease (6)

approxim breast cancer carcinoma
case cell clinic combin compar
diagnosi diagnost famili
group imag major measur
normal rel time tissu

1104: Diarrhea, Infantile (5)

administr analysi children cluster dai
distribut dose function local method
neg organ posit presenc primari
respons select variabl week year

1105: Caliciviridae Infections (11)

analysi belong character collect differ divers famili genet
genotyp group ident identifi **isol** relat reveal
sampl sequenc serotyp **strain** type

1107: Tobacco Use Disorder (27)

adjust associ case case-control cigarett cohort
compar confid control factor increas interv
odd ratio regress **risk** smoke smoker
studi tobacco

1109: Pyelonephritis (4)

bladder caus **clinic** **develop**
diagnosi earli **high** imag **level** low
mobil patient plai popul risk role sever
studi tract urinari

1111: Multiple Endocrine Neoplasia Type 1 (22)

adenoma adren **clinic** diagnosi diagnost
gene genet group hormon multipl
mutat patient pituitari popul
ret role **thyroid** tumor tumour
variabl

1106: Gastroenteritis (22)

analysi associ character children clinic collect differ
function genet genotyp group human identifi **isol**
sampl sequenc **strain** test treatment type

1108: Urinary Calculi (14)

associ **bladder** case
children clinic control correl
examin famili gene increas mobil
mutat new signific **studi**
tract treatment urin
urinari

1110: Colic (5)

analysi case clinic complic
distribut **famili** follow
local manag member **patient**
perform procedur reveal risk sever structur
studi surgeri surgic

1112: Ureteral Calculi (3)

approach bladder clinic design diagnosi experi
gene hospit initi intern larg mutant origin
patient second size small strategi
studi surgeri

1113: Kidney Calculi (19)

bladder case data
determin develop effect function
gene genet includ mobil model
rate renal report structur studi
tract urin urinari

1115: Kallmann Syndrome (11)

clinic cycl famili folliel high hormon
human level low mutat
new patient phenotyp
pregnanc product reproduct select steroid
subject women

1117: Lower Extremity Deformities,
Congenital (3)

acid distal dog experi follow initi intern
method month network origin
patient predict report second segment
site stress syndrom techniqu

1119: Irritable Bowel Syndrome (22)

associ bowel chang chronic clinic diseas
effect function genet inflam inflammatori
intestin particip patient
respons risk small studi test year

1114: Androgen-Insensitivity Syn-
drome (13)

activ associ cancer case children femal
function gender group male mate
mutat normal offspr phenotyp report reproduct
sex sexual tissu

1116: Hip Dislocation (2)

case child children consist direct evid experi follow
initi intern light origin parent patient
provid report second subsequ support year

1118: Pulmonary Fibrosis (44)

adenocarcinoma asthma CANCER cell compar
control develop differ effect gene lung
nslc patient phenotyp pulmonari respons studi
subject tissu treatment

1120: Colonic Diseases, Functional (2)

acid area assess compar
control differ enhanc frequenc
function higher increas lower
measur potenti rate releas score stimul
studi versu

1121: Bone Diseases, Metabolic (22)

activ alter bmd **bone** caus chang
clinic densiti diagnosi fractur function increas
lead miner model osteoblast **patient**
rate studi vitamin

1123: Amino Acid Metabolism, Inborn Errors (29)

acid amino analysi associ children clinic
control fatti gene identifi increas mechan mutat
patient retino screen sever studi symptom
treatment

1125: Menkes Kinky Hair Syndrome (15)

activ autoimmun CASE caus children clinic diagnosi
diseas famili femal gene male
diagnost mutat progress report select studi tissu treatment

1127: Mandibulofacial Dysostosis (7)

case children cluster combin congenit differ effect
featur gener **group** identifi mutat
patient pattern report requir sampl
screen studi syndrom

1122: Malocclusion, Angle Class II (11)

chang children cleft clinic dental develop
effect facial genet lip molar nasal palat

patient periodont studi teeth tooth treat

treatment

1124: Lysosomal Storage Diseases (17)

abeta **accumul** alzheimer
amyloid biochem caus character deposit
diseas enzym lead lysosom model patholog
precursor report storag suggest tissu treatment

1126: Blepharophimosis (7)

abnorm anomali characterist chromosom cluster

common congenit defect delet disord distinct

featur **group** malform number plai report

retard role **syndrom**

1128: Limb Deformities, Congenital (38)

abnorm anomali case caus chromosom clinic

congenit defect differ disord famili male malform

mice mutat **patient** report retard studi

syndrom

1129: Foot Deformities, Congenital (29)

abnorm anomal associ case congenit defect
diseas famili featur human initi malform
member new origin report retard segment

syndrom year

1131: Tyrosinemias (6)

alter analysi approach case caus

chang children

decreas identif identifi

increas mass method

mutat novel parent report sampl
screen treatment

1133: Chylothorax (2)

arteri cat complic coronari distal
dog hand hypertens limb oper

patient postop pressur

procedur proxim resect segment

surgeri surgic syndrom

1135: Leukemia, Myelomonocytic, Chronic (25)

acut aml blast children chronic cml
imatinib leukaemia leukem

leukemia lymphoblast mds

model myeloid patient rate respons role
sampl transplant

1130: Hypertrophy, Left Ventricular (40)

cardiac cardiomyocyt

cardiomyopathi differ failur function

genotyp group heart left level model

organ patient polymorph popul risk role
subject ventricular

1132: Cadaver (57)

develop differ distal dog donor ethic graft

group human method model new organ

patient recipi research sampl segment

stem transplant

1134: Noonan Syndrome (21)

abnorm activ anomal case children clinic
congenit defect disord group increas malform
mutat parent phenotyp report retard studi

syndrom treatment

1136: Hernia, Hiatal (2)

alter chang character compar control core

encod frame function healthi mean

normal open patient read

respect subject syndrom tissu valu

1137: Cardiovascular Abnormalities (24)

analisi cardiac clinic cluster congenit control

defect develop genet heart mechan molecular

number process rate report risk role studi

syndrom

1139: Aortic Diseases (13)

arteri associ complic coronari
function gener hospit hypertens oper

patient pressur procedur region

select sequenc size studi surgeri surgic
variabl

1141: Hip Dislocation, Congenital (8)

adult bone children differ earli

genet mean parent patient

pattern popul process stage studi surgeri
syndrom test tumour valu year

1143: Subarachnoid Hemorrhage (27)

associ case clinic complic control identifi oper

patient perform popul postop

preoper procedur rate requir resect studi
surgeri surgic underw

1138: Cutis Laxa (8)

abnorm anomali associ bind congenit defect

disord express group isol malform mechan

model molecular protein report retard site

studi syndrom

1140: Muscle Hypotonia (35)

abnorm analysi anomali associ case children
chromosom clinic congenit defect disord earli
featur malform patient report retard sever

syndrom year

1142: Wounds, Gunshot (14)

case children combin control correl data

differ effect larg patient rat
report requir research respons sampl size small
studi year

1144: Hemangioma, Cavernous, Central Nervous System (5)

case develop differ evid featur
imag larg lesion life mutat number pattern
perform qualiti requir size small stain support
syndrom

1145: Leukemia P388 (10)

analysi anim blood **cell** chang dai
develop earli effect growth human inhibit
mechan mice model structur tumor
vitro VIVO xenograft

1147: Reoviridae Infections (4)

analysi assai cell dai detect diseas
dose earli express **gene** high
incid isol level low report sensit stage
strain studi

1149: Discitis (3)

children clinic data diagnosi effect enhanc
gener includ increas infect patient region
sequenc sever studi symptom therapi treat
treatment year

1151: Hypohidrosis (6)

acid affect autosom case clinic dai diagnosi
disord domin dose **famili** featur
femal inherit male member mutat normal
recess tissu

1146: Telangiectasia, Hereditary Hemorrhagic (27)

case clinic data develop famili function
glioblastoma glioma identifi includ malign new
number **patient primari**
rate secondari size studi test

1148: Psoas Abscess (1)

adolesc autism child childhood
children clinic diagnosi
diagnost frequent gener occur occur parent
patient pediatri report sever studi transmiss
year

1150: Tuberculosis, Spinal (2)

approach case children clinic data design
diagnosi diagnost **gener** includ limit
parent rang report specif strategi studi treat
treatment tuberculosi

1152: Respiratory System Abnormalities (4)

case children correl factor femal form format
human incid larg lung male
report risk size small syndrom system vivo
year

1153: Rh Isoimmunization (14)

analysi birth china **chines** determin
differ fetal heterogen includ
matern observ phenotyp pregnanc respect
signific studi **subtyp** valu weak
women

1155: Dermoid Cyst (4)

addit **case** combin correct demonstr
diagnosi effect find kidnei literatur patient present
previou rare renal **report** studi surgeri surgic
tumor

1157: Mobius Syndrome (11)

associ behavior chang children clinic
congenit control develop differ earli featur
group patient popul process report
respons sampl studi **syndrom**

1159: Pierre Robin Syndrome (6)

children cleft clinic data develop estim evid featur
genet identifi method new **patient**
provid screen select sever support symptom syndrom

1154: Erythroblastosis, Fetal (8)

birth blood chain compar **differ** fetal
group human identifi matern pcr
peripher phenotyp pregnanc product reaction
respect sampl screen valu

1156: Cyanosis (8)

associ case clinic
diagnosi earli effect enzym genet identifi
improv life **patient** present qualiti
report **sever** studi symptom syndrom
target

1158: Rhabdomyoma (10)

appear cell develop evid **examin**
extent featur find genet human indic
investig involv later mark **observ**
sclerosi studi suggest survivin

1160: Porphyrrias (17)

arthriti **associ** case caus clinic data
diseas enzym famili includ joint
pain **patient** rat rate
report rheumatoid sever studi
treatment

1161: Neuroendocrine Tumors (22)

alter analysi cell chang control correl
detect express featur group hormon imag
patient protein studi
thyroid ^{tissu} tumor
tumour valu

1163: Ileal Neoplasms (10)

associ cancer **CASE** characterist
clinic common **diagnosi** diagnost
earli featur gene genet methyl patient
phenotyp posit report stage **tumor**
tumour

1165: Carcinoma, Bronchogenic (6)

cancer carcinoma cell clinic compar decreas
differenti express increas level **lung** mean
patient prolifer ratio report respect **studi**
tumor valu

1167: Myeloid Metaplasia (15)

acut aml base chronic clinic control diagnosi
gene genet **human** leukemia
level mds methyl myeloid **patient**
process requir respons transplant

1162: Gastrinoma (3)

cell gene imag induc induct islet
mutat organ pancreat plai
receptor region **respons** **role**
secret sequenc studi suggest tumor tumour

1164: Carcinoid Tumor (28)

adren analysi associ cell detect gene
hormon human larg **mutat** number
patient phenotyp size small studi target
thyroid tumor
tumour

1166: Prediabetic State (6)

acid diabet **differ** glucos individu
insulin level linkag map mechan mice **model**
pattern period plai point role studi **time**
type

1168: Hepatitis (17)

adult associ biolog bodi control dai differ
group hepat hepatocyt liver
method model report signific studi system time
tissu year

1169: Liver Failure, Acute (13)

acid anim caus chang clinic develop differ
featur hepat hepatocyt level **liver**
model new **patient** role sever symptom
test treatment

1171: Pregnancy Complications,
Hematologic (35)

birth case detect factor **fetal**
gestat group high infant **matern**
mother **neonat** patient
pregnanc prenat protein
risk studi week women

1173: Infertility (60)

cycl data embryo ethic **femal**
follicl group **hormon** increas
male method patient pregnanc
reproduct research select
sperm steroid studi **women**

1175: Hypothyroidism (57)

adenoma adren braf endocrin gland group
high **hormon** identifi level male neuroendocrin
papillari pituitari ptc ret screen subject
thyroid treatment

1170: Bernard-Soulier Syndrome (6)

base bind **case** content control determin
differ flow genet healthi larg methods
number patient report size
small subject syndrom time

1172: Gastritis, Atrophic (5)

cancer compar control decreas differ earli **gastric**
group increas length method number
pylori rat repeat respect short signific stage studi

1174: Gait Disorders, Neurologic (15)

adult **ASSESS** associ clinic correl diseas earli
effect evalu function health mean
measur patient product
scale **score** valid valu year

1176: Glycogen Storage Disease Type
II (14)

abeta **accumul** amyloid analysi
caus decreas deposit **diseas** increas
lysosom mice **patient** precursor process
report respons storag studi suggest tissu

1177: Dermatofibrosarcoma (10)

analysi c-kit **CASE** cell clinic correl

diagnosi featur gene growth includ kit

malign patient respons reveal sarcoma

stromal studi **tumor**

1179: Micrognathism (16)

case chang cleft clinic congenit dental facial
factor growth increas method model palat

patient region report sequenc

studi syndrom treatment

1181: Mitral Valve Insufficiency (14)

analysi associ atrial **cardiac**
cardiomyocyt cardiomyopathi detect dilat

express failur group **heart**

hypertrophi left measur method right studi valv
ventricular

1183: Cross Infection (43)

bacteri care clinic conclusions design health

hospit host **infect** **isol** main medic

number objective pathogen **patient**

risk **strain** studi year

1178: Red-Cell Aplasia, Pure (25)

abnorm anaemia analysi anemia blood caus common

defect **defici** disord epo erythrocyt
erythroid erythropoietin g6pd hemoglobin normal
patient sever sickl

1180: Presbycusis (3)

ASSOCI caus differ lead link loss
mechan mice modif **modifi** molecular observ **patient**
pattern ratio relat risk signific studi suggest

1182: Intraoperative Complications
(38)

abdomin aneurysm case chang children
complic group manag model oper

patient perform postop preoper

procedur resect **surgeri** **surgic**
techniqu underw

1184: Creutzfeldt-Jakob Syndrome
(23)

alzheimer associ autoimmun common control develop

differ **diseas** famili group high larg low
number parkinson pathogenesi **patient** progress size
studi

1185: Heart Rupture (2)

activ analysi block blot case compar
control diseas effect frequenc
inhibit inhibitori mice produc **product**
report suppress surviv syndrom western

1187: Splenic Diseases (9)

associ case combin control data defici disord
evid follow healthi **patient** product
provid report sever structur studi subject
support time

1189: Mediastinal Neoplasms (23)

adult b-cell case cell develop express famili
gene includ larg lymphocyt **lymphoma**
model month **patient** select studi
surviv tumor year

1191: Nesidioblastosis (1)

adult analys **analysi** clinic clone
data diagnosi diagnost diseas elderli indic older
pancreat perform **phenotyp** reveal
secret studi year young

1186: Multiple Organ Failure (14)

activ **associ** caus clinic differ function
group increas lead level number
organ **patient** plai risk role sever
studi symptom year

1188: Hip Fractures (15)

associ **bone** care ethic
health hospit inform interv medic
multipl particip **patient**
provid rate ratio research risk
studi vitamin year

1190: Tongue Neoplasms (24)

analysi case cell compar control
develop earli **express** gene
group lesion normal patient
rat stage studi surviv tissu tumor
tumour

1192: Sarcoma, Endometrial Stromal (7)

analysi case combin develop
effect express famili genet high level low
ovarian **patient** posit role
sarcoma stromal studi treatment tumor

1193: Factor VII Deficiency (11)

activ analysi bleed blood caus defici
differ factor folat gene lead mthfr
mutat number patient pattern
platelet studi subject venou

1195: Thrombocythemia, Hemorrhagic (25)

acut aml case chronic develop differ
leukaemia leukemia mds
myeloid normal patient rate requir
respons role studi time tissu treatment

1197: Muscular Atrophy (21)

analysi associ children differ dystrophi exercis
fiber function growth increas level mechan
muscl muscular report role skelet
smooth studi subject

1199: Fibrous Dysplasia, Polyostotic (7)

activ case caus children clinic
diagnosi lead length level malign mutat parent
patient present rare repeat
report studi tumor tumour

1194: Blood Loss, Surgical (15)

blood case complic group human
increas mean model oper patient
perform peripher postop procedur resect studi
surgeri surgic underw valu

1196: Lens Subluxation (5)

associ case cataract chang
correl differ earli famili glaucoma
implant len level neg normal pattern
posit primari report studi tissu

1198: Fibroma (21)

associ case differ famili gene
includ mutat new normal patient provid rare
rate report sarcoma stromal studi tissu
tumor year

1200: Leishmaniasis, Cutaneous (14)

activ bacteri case concentr effect
genom host human infect
mice mutant normal number
parasit pathogen report studi test
tissu treatment

1201: Chagas Disease (15)

cluster combin compar **control**
differ diseas effect factor famili frequenc
genom genotyp increas patient risk select
sequenc studi test treatment

1203: Whipple Disease (3)

associ base **data** error **estim**
featur form format improv life **method**
model paramet power ratio **risk**
simul statist treat **treatment**

1205: Hepatoblastoma (17)

adult analysi **case** cell
children effect express
famili form format hepat
liver new patient report
treatment **tumor** tumour valu
year

1207: Leukemia, T-Cell, Acute (29)

acut aml analysi cell chronic combin
effect leukaemia **leukemia**
lymphoblast mds myeloid patient protein
repeat respons reveal studi target treatment

1202: Tangier Disease (4)

cell condit data decreas degre gener
increas larg level lipid mice
mous mutat phenotyp requir resist risk
size small temperatur

1204: Hypospadias (26)

birth case chang combin
fetal gestat increas infant
male **matern** neonat
pregnanc prenat rate
report **risk** studi syndrom week
women

1206: Hepatomegaly (15)

associ **case** clinic control diagnosi
diseas express **famili** function
gene liver member mice mutat patient
phenotyp popul report role studi

1208: Granuloma (22)

associ case children **chronic**
develop **differ** **diseas** earli
famili group inflamm inflammatori
intestin mice number patient pattern
rate report respons

1209: Ureteral Neoplasms (8)

approxim bladder case data detect
determin effect mobil model
patient rel report studi tract
transit tumor tumour urin urinari year

1211: Tremor (21)

abnorm ataxia atropi caus chang clinic
diseas disord dysfunct earli
expand expans huntington **motor**
neuron onset patholog progress studi time

1213: Cerebral Hemorrhage (18)

activ analysi brain case compar control
differ factor group higher incid
level mutant mutat
patient rate risk serum
women year

1215: Ascites (33)

associ **cancer** cell compar correl
effect endometri estrogen human level
model **ovarian** patient periton
resist signific **studi** suggest treatment
valu

1210: Porphyria Cutanea Tarda (9)

arthriti associ attack chronic clinic combin diseas
fever headach joint knee methods migrain objective
pain **patient** rheumatoid sever
symptom synovi

1212: Rubella Syndrome, Congenital (2)

adult antibodi child childhood children clinic
diagnosi incid mortal parent **patient**
pediatr presenc preval report studi syndrom women
year young

1214: Vertebrobasilar Insufficiency (3)

arteri **case** clinic common diseas
featur genotyp hospit
identifi imag incid men
mortal **patient** preval primari
regul **screen** women year

1216: Fractures, Bone (37)

analysi **bone** case cluster combin
develop differ femal fractur hospit male miner
osteoblast patient report risk studi treatment
vitamin year

1217: Arm Injuries (3)

bone care conclusions data design distal dog
hospit inform literatur main medic number
objective particip **patient** report
segment structur studi

1219: Leg Injuries (5)

adult base clinic combin data design
elderli hospit mean medic model mutat old
older pair patient state studi **year**
young

1221: Lymphoma, Follicular (67)

b-cell case cell cll diffus hodgkin immunoglobulin
larg leukemia lymphocyt lymphoid
lymphoma malign new nhl
non-hodgkin patient rate rituximab t-cell

1223: Charcot-Marie-Tooth Disease (47)

axon cord demyelin famili fibr follow gene heal
injur mutat myelin nerv
neuropathi oligodendrocyt peripher regener
sensori spinal trauma wound

1218: Emergencies (27)

care case center clinic conclusions
design **health** hospit
increas main medic objective
patient practic rate record
research studi univers year

1220: Cardiomyopathy, Hypertrophic, Familial (13)

cardiac children develop famili gene
genet heart identifi left mutant
mutat normal patient ratio risk
subject time tissu valu ventricular

1222: Adenomatous Polyps (5)

alter **associ** cancer carrier cell chang

colorect differ factor genotyp incid increas

mutat observ pattern polymorph protein rel

repeat **risk**

1224: Lymphoma, Small-Cell (6)

data decreas dna estim **express** featur
gene genet **increas** larg
lymphoma mutat new **number** protein
provid **respons** size small tumor

1225: Heredodegenerative Disorders,
Nervous System (11)

caus chang develop diseas gene genom
high human involv life mechan model
new patient process qualiti
respons role sequenc studi

1227: Pseudomonas Infections (34)

aeruginosa antibiot aureu bacteri bacteria
biofilm control group host infect
isol parasit pathogen patient salmonella
strain studi subject virul year

1229: Tuberculosis, Female Genital (1)

amplifi analysi collect data detect dna femal
fragment gener male multipl pcr
primer restrict sampl sex sexual
singl studi tuberculosi

1231: Ataxia Telangiectasia (26)

associ break damag dna factor
famili gene growth increas level mutat
normal number patient plai repair respons
risk role tissu

1226: Arthropathy, Neurogenic (7)

adult bone clinic compar control distal
dog effect group high level low
measur number patient
segment test time trial year

1228: Botulism (4)

assai case chain clinic
cluster coli dai detect
diagnosi dna fragment individu
isol method pcr rat reaction
sensit strain subject

1230: Lung Diseases, Interstitial (24)

adenocarcinoma associ cancer case cell
children clinic develop effect lung mutat
new normal nslc patient protein
pulmonari sampl studi tissu

1232: Pharyngitis (11)

analysi associ case clinic compar control differ
effect gene group infect isol patient rate

report sampl sequenc strain treat

treatment

1233: Bone Marrow Neoplasms (24)

assai associ bone cancer **cell** correl detect
differ express gene macrophag marrow
patient repeat sensit size test
tumor valu year

1235: Myoepithelioma (12)

carcinoma case **cell** clinic diagnosi
differ **epitheli** epithelium
express genet gland human imag
mammari number pattern **popul**
report studi tumor

1237: Hernia, Diaphragmatic (17)

abnorm anomali case clinic congenit defect
differ find group malform measur model
patient report retard studi surgeri surgic
syndrom year

1239: Typhoid Fever (6)

american assai bacteri caus detect
distribut ethic ethnic host **infect**
life local pathogen **popul** preval primari
research resist sensit **test**

1234: Adenomyoma (2)

adhes breast cancer **case** cell
collagen dynam extracellular integrin matrix
model molecul ovarian present rare
report simul stress surfac women

1236: Esophageal Stenosis (6)

case clinic common esophag featur frequent
includ investig life occur occur
patient possibl probabl rare relat
report studi transmiss transmit

1238: Hip Dysplasia, Canine (3)

assess compar data dog estim factor
higher incid lower mean measur model
patient rang **rate** risk score
segment valu year

1240: Dyskinesias (3)

administr affect associ concentr confid dai dose
effect function interv irradi odd **patient**
radiat ratio risk smoke **studi** valu
week

1241: Leukemia, Radiation-Induced (12)

area assess case caus dai differ dose
effect factor incid irradi life preval radiat
risk studi test time women year

1243: Skin Diseases, Parasitic (3)

alter caus chang data diseas evid find
group identifi infect lead multipl
phenotyp provid report screen speci studi
suggest support

1245: Pestivirus Infections (2)

african american assai cell
detect differ ethnic genet
identifi isol popul ratio region risk
screen sensit sequenc specif
strain white

1247: Lipodystrophy (13)

clinic control diabet glucos healthi increas
insight insulin medic mutat **new**
patient phenotyp protein provid select sever
state studi subject

1242: Diabetes Insipidus, Nephrogenic (10)

analysi case caus chang concentr control
earli **express** failur femal genet
kidnei male manag point rcc renal
reveal studi time

1244: Mite Infestations (5)

data detect effect estim genet high level
light low model mutant **new**
popul product provid reduc speci
studi treat treatment

1246: Hemolytic-Uremic Syndrome (13)

analysi case defici determin develop earli
enhanc high identifi level model mutat
patient predict rate report risk
specif stage variabl

1248: Purpura (5)

case correl dai decreas donor famili field
follow **increas** manag model
normal patient product specif studi time
tissu transplant tumour

1249: Raynaud Disease (2)

anim case clinic dai diagnosi diseas dose find
level model neg **patient** posit
present previou report serum sever studi symptom

1251: Cellulitis (6)

adult **case** combin data effect genet high
level local low method model
patient present report specif
studi surgeri surgic year

1253: Cysts (33)

case clinic complic diagnosi high
manag oper **patient** perform
postop present procedur remain report resect
studi **surgeri** surgic syndrom underw

1255: Aortic Aneurysm, Thoracic (12)

abdomin case complic **group**
manag normal oper **patient**
perform postop preoper procedur resect
risk **surgeri** surgic techniqu
time tissu underw

1250: Cryoglobulinemia (10)

blood **case** clinic diagnosi earli gene
hospit lymphoma new **patient**
present produc product rare report select
specif time treatment tumour

1252: Skin Diseases (81)

basal case chang cutan develop epiderm
epidermi function gene keratin keratinocyt lesion
normal **patient** psoriasi **skin** studi
ultraviolet uvb year

1254: Nevus (27)

associ control correl develop differ environment
express factor featur gene genet influenc
melanoma method model polymeras
rate risk **rna** studi

1256: Thoracic Injuries (3)

adult avail care **case** clinic data
databas diagnosi genom health includ inform
larg present program report size small studi
year

1257: Aneurysm, Dissecting (18)

adult arteri case clinic complic group
hypertens imag oper **patient**
perform postop pressur procedur remain
studi **surgeri** surgic time year

1259: Sarcoma 180 (12)

activ analysi assai **cell** combin
compar control **effect** gene group
increas inhibit mice number rate
resist sensit treatment tumor vivo

1261: Respiratory Distress Syndrome,
Newborn (11)

associ birth care children
fetal health increas matern
new **patient** pregnanc
product protein requir role state
studi treatment women year

1263: Postoperative Nausea and Vom-
iting (3)

administr allel continu copi dai delai dose
follow genotyp hour long-term
number patient persist
polymorph recoveri time treat treatment week

1258: Wounds, Nonpenetrating (16)

assess **case** children clinic design form
format hospit injuri measur nerv number
patient popul rate report
respons studi surgeri year

1260: Anemia, Hemolytic, Congenital
(5)

activ anemia area caus cell codon
data defect **defici** featur genotyp lead
mutant mutat new polymorph region
sequenc sever subject

1262: Wasting Syndrome (8)

anim associ combin concentr dai differ
effect experiment interact **model**
muscl period point rat role sampl size studi
time
syndrom

1264: Pain, Postoperative (17)

associ care complic follow group hospit manag
oper particip **patient** perform
postop procedur resect studi **surgeri** surgic
time treatment underw

1265: Purpura, Schoenlein-Henoch (10)

case children compar control dai develop earli
effect method month mutat new parent

patient protein rate role select
specif year

1267: Neoplasms, Unknown Primary (13)

associ base cancer case chain chang clinic
cluster detect diagnosi diagnost differ larg

number patient posit remain
respons time variabl

1269: Metabolic Diseases (12)

caus clinic data diagnosi diseas factor
identifi incid includ increas lead new
patient phenotyp popul risk sampl sever

studi year

1271: Glycogen Storage Disease Type V (3)

associ case children
domin famili femal gene genet inherit

male month mutat number
parent patient report risk sex studi year

1266: Nephritis (12)

associ biolog cell combin data develop estim
kidnei mechan method model molecular

normal patient polymorph renal
role studi system tissu

1268: Carcinoma, Neuroendocrine (14)

carcinoma case cell differ express

featur gene genom high human larg

mutat number patient posit rate report

size small tumor

1270: Cerebrovascular Disorders (17)

adult associ case diseas elderli gene
genet group incid includ number old older

patient report risk studi women year
young

1272: Heroin Dependence (8)

alcohol assai associ case data
depend detect effect method

oral patient plai rat ratio

risk role sensit signific
studi year

1273: Pregnancy in Diabetics (11)

acid analysi anim associ birth decreas
develop differ fetal increas level
matern **model** predict pregnanc
rat role studi time variabl

1275: Glycogen Storage Disease (4)

accumul bind cardiac caus control diseas
domin famili gene healthi heart inherit
muscl **mutat** protein
skelet smooth sperm studi **subject**

1277: Mucopolysaccharidosis VI (8)

accumul amyloid case clinic
combin correl dai deposit diagnosi diseas
group level lysosom normal report
storag **studi** suggest test tissu

1279: Cytochrome-c Oxidase Deficiency (3)

adult condit cultur defect degre delet
develop diseas dna inhibit
level metabol mitochondri mutant **mutat**
older serum wild-typ year young

1274: Nose Diseases (3)

african american analysi asian
black case caucasian **develop**
differ **ethnic** european indian north
popul preval race reveal risk
south white

1276: Cardiomegaly (35)

atrial **cardiac** cardiomyocyt
cardiomyopathi develop dilat effect failur
function gene **heart** hypertrophi left
protein rat respons right role valv ventricular

1278: Language Disorders (18)

behavior behaviour child childhood
children cognit deficit differ
disabl genet impair learn memori parent
patient perform studi task test year

1280: Hypoxia, Brain (6)

ASSOCI complex concentr defici effect
examin follow **group** increas initi
potenti predict protein rat releas signific
stimul studi suggest variabl

1281: Diffuse Cerebral Sclerosis of Schilder (7)

clinic concentr develop
differ effect function imag level
min mitochondri mutat new
patient pattern phenotyp plasma
provid select test tumour

1283: Hydronephrosis (10)

case children clinic
diagnosi diagnost diseas effect imag
kidnei level parent patient present
rat renal report serum SEVER studi
symptom

1285: Osteosclerosis (7)

biolog bone case caus cell clinic diseas
famili includ individu male
member mutat new patient popul sever
studi syndrom system

1287: Ileal Diseases (6)

adult associ case
children chronic clinic cluster
diagnosi diseas evolut older origin
parent patient report sever studi
syndrom year young

1282: Dracunculiasis (1)

african american area assai assess
detect ethnic incid measur men
method mortal popul
preval produc product
score sensit women year

1284: Erdheim-Chester Disease (2)

alzheimer autoimmun CASE diagnosi
diseas disord kidnei literatur parkinson
pathogenesi patholog patient present prognost progress
rare renal report surviv tau

1286: Intussusception (5)

associ CASE caus chronic diseas inflamm
inflammatori intestin lead open patient present
rare ratio report risk small surgeri surgic syndrom

1288: Myotonia (3)

abil alter capac chang channel
complex diseas fusion genet increas
influencc method mice muscul mutat network
predict properti stress studi

1289: Hyperammonemia (15)

anemia case caus children clinic defect
defici effect enzym express
function high patient reduc report risk
sever studi treatment year

1291: Leukoencephalitis, Acute Hemorrhagic (2)

analys analysi case characterist
children clinic common degre diagnosi
featur function parent patient
perform present report reveal sever studi
symptom

1293: Mucopolysaccharidoses (6)

accumul adult analysi correl deposit
detect diseas function high identifi
level low normal organ patient
screen serum specif tissu year

1295: Immunologic Deficiency Syndromes (46)

analysi associ cell children
clinic differ diseas famili human
infect mutat number patient rate
respons select studi
syndrom treatment viru

1290: Ornithine Carbamoyltransferase Deficiency Disease (5)

case children compar control
dai defici develop effect femal
growth healthi male manag mean
patient protein sex subject
transplant valu

1292: Mucopolipidoses (10)

accumul activ case caus
clinic deposit diagnosi diseas effect
gene genet includ new patient
phenotyp reduc report storag suggest
test

1294: Infant, Newborn, Diseases (25)

birth CASE clinic famili
fetal genet gestat human
identifi infant matern
neonat patient pregnanc prenat
report screen sever
treatment women

1296: Galactosemias (20)

activ associ cerevisia children compar differ
group identifi increas model mutat
patient rat rate saccharomyc sampl screen
structur studi yeast

1297: Biotinidase Deficiency (4)

assai case defici detect
function genet human
identif identifi novel
patient plai posit regul requir
role screen sensit studi test

1299: Tooth, Nonvital (3)

assess case control data evalu impact improv
life literatur measur patient
physic publish qualiti report research review
score studi subject

1301: Pancreatic Diseases (15)

area case cell children clinic develop
diagnosi genet human islet model
normal pancrea pancreat
patient secret structur studi tissu year

1303: Thyroid Diseases (20)

analysi associ case chang clinic
develop evid express famili high
hormon number patient
provid rel report studi support
thyroid time

1298: Periapical Periodontitis (2)

area assess associ base compar correl
differ group higher measur observ
patient popul presenc rate risk score
signific studi treatment

1300: Nephrotic Syndrome (28)

associ case chronic clear clinic diseas failur famili
glomerular high kidney mutat nephropathi
patient progress rcc renal risk studi
tubular

1302: Gingivitis (10)

care cell cleft clinic compar control dai
femal group health higher male
manag medic method product rat
rate studi subject

1304: Diabetic Ketoacidosis (7)

allele alter case chang clinic combin control
develop diabet femal frequenc genotyp
insulin male patient polymorph
product report studi year

1305: Shoulder Dislocation (2)

activ brain care cost current discuss
follow-up hospit lesion manag median medic
month patient rang recent recurr requir
stain year

1307: Goldenhar Syndrome (13)

abnorm anomali case children clinic congenit
defect develop famili gener malform normal
patient report retard select sequenc
syndrom tissu treatment

1309: Jaundice, Neonatal (12)

chang clinic correl defici effect
gene genet hepat level liver
mutat patient popul relationship
risk sever signific treatment valu variabl

1311: Antiphospholipid Syndrome (23)

analysi antibodi antigen case
cell clinic detect develop factor mab mechan
monoclon mutat neutral patient platelet
process role specif studi

1306: Optic Nerve Neoplasms (3)

cell clinic cluster compar diagnosi differ hospit
includ multipl patient pattern perform rang similar
structur studi system test tumor type

1308: Prader-Willi Syndrome (43)

abnorm adult anomali associ clinic congenit defect
develop disord featur gene genet group malform
mental report retard syndrom
treatment year

1310: Nerve Sheath Neoplasms (15)

associ broad case develop divers
includ larg major mutant mutat
patient rang report repres
spectrum tissu tumor type varieti wide

1312: Abducens Nerve Diseases (2)

clinic codon diagnosi diagnost differ
experi gener individu
initi injuri intern mean measur origin
ratio respect second substitut syndrom

valu

1313: Hypesthesia (2)

abnorm adolesc autism boi child childhood
children congenit disord girl
injur loss nerv parent pediatri report spinal
syndrom wound year

1315: Brachial Plexus Neuropathies (8)

associ chang develop follow
includ initi injuri isol nerv origin process
risk spinal strain studi subject time treat
treatment wound

1317: Multiple Sclerosis, Relapsing-Remitting (13)

data diseas distribut earli examin express
extent gene high level local low month
number observ **patient** respons
studi suggest year

1319: Hypoxia-Ischemia, Brain (11)

acid behavior **brain** central
children condit dai data degre estim gener
identifi involv nervou patient process protein
rate subject temperatur

1314: Dysarthria (6)

assess brain case delet diseas earli enhanc
famili gene loss measur normal
patient product score stage
studi subject time tissu

1316: Thoracic Outlet Syndrome (1)

apoptosi contract cord dystrophi exercis fiber
muscl muscular
implant injuri myoblast myopathi nerv regener skelet snc smooth
spinal train wound

1318: Multiple Sclerosis, Chronic Progressive (7)

behavior case combin compar control
correl effect evalu famili human imag
increas measur mice **patient**
perform produc product signific studi

1320: Hypothermia (12)

activ adult affect case condit dai degre
distribut effect **famili** increas local
member mice model **patient**
report studi temperatur year

1321: Asphyxia (4)

alter assess case caus **chang**
concentr **condit** **degre** **express**
increas **measur** **mechan** **produc**
product **rat** repeat risk score
temperatur **variabl**

1323: Miller Fisher Syndrome (4)

accumul analys **analysi** antibodi children
complex **diseas** **effect** experi inhibit initi
intern **normal** origin reduc reveal
second test **tissu** vivo

1325: Melanosis (8)

adult analysi **biopsi** **CASE**
develop effect **histolog**
immunohistochem **includ** **lesion** **model**
particip rang report skin specimen stain
varieti wide year

1327: Hyponatremia (12)

acut associ caus **clinic** defici **diseas** increas
lead level manifest mild **mutat**
patient present **sever** sign
symptom **syndrom** test treatment

1322: Hypernatremia (4)

blood clinic **condit** dai **degre** differ fetal follow genet
group heat patient **pregnanc** present
sever shock **signific** **symptom** **syndrom** temperatur

1324: Trauma, Nervous System (4)

adapt anim area cell complex develop **diseas**
experiment **model** new plai potenti
provid rat receptor role select state studi
target

1326: Spinocerebellar Degenerations (13)

abnorm affect analysi ataxia atroph **caus** cell
chang clinic differenti **diseas** **disord**
expand expans gene genet **motor**
patient progress role

1328: Scoliosis (21)

abnorm **anomali** case congenit defect featur
gene human malform month new
patient rate report retard role select
syndrom treatment year

1329: Ophthalmoplegia (13)

associ caus differ
diseas disord experi imag
increas initi level model mutat
new origin phenotyp presenc
rate second syndrom
treatment

1331: Hyperprolactinemia (6)

affect case children clinic control design
effect function
group hospit level measur
patient reduc requir score sever studi
subject symptom

1333: von Willebrand Disease (17)

associ bleed cell coagul factor folat gene
homocystein method mthfr mutat new
patient plasma platelet risk studi
thrombosi tissu venou

1335: Osteoporosis, Postmenopausal (21)

bmd bone care clinic densiti fractur
health high hip level miner new number
osteoblast random risk studi treatment trial
vitamin

1330: Purpura, Thrombocytopenic, Idiopathic (19)

case children detect develop differ diseas effect
express factor folat month patient
platelet respect respons sensit studi subtyp time year

1332: Machado-Joseph Disease (16)

abnorm ataxia atrophu caus clinic
diseas disord dysfunct expand
expans express huntington inclus motor
neuron onset patholog popul progress repeat

1334: Adrenocortical Adenoma (6)

associ caus cell compar concentr control decreas
express imag increas level normal
patient plasma receptor report serum
studi thyroid tissu

1336: Cecal Diseases (6)

associ case develop evid famili
high level local low member number
phenotyp present rare report studi suggest
treat treatment tumour

1337: Ependymoma (12)

children compar control delet **differ**
express gene glioma month **patient**
pattern posit primari protein secundari studi
time tumor type year

1339: Esophageal Achalasia (6)

characterist **children** common
distribut **effect** famili featur
function genet hormon individu
local mechan member molecular parent
reduc reduct thyroid treatment

1341: Dwarfism (23)

activ analysi chain chang develop factor
function gene genet genom growth increas
level **mice** mous mutant reaction
studi syndrom transgen

1343: Polyps (12)

adult associ cancer case clinic colon colorect
diseas famili form gastric member mice mutat
patient present rare report tumor
year

1338: Polycystic Ovary Syndrome (34)

assist control cycl follicl fsh function
group **hormon** ivf ovari ovarian
patient pregnanc progesteron reproduct
steroid stimul studi testosteron
women

1340: Amniotic Band Syndrome (1)

analysi **associ** behavior blot caus
character characterist common core encod
featur lead light mechan molecular open relat
reveal studi western

1342: Uterine Diseases (7)

anim bovin breed case chang clinic compar
diagnosi **differ** group higher
method milk normal number
patient pig rate tissu women

1344: Abortion, Habitual (26)

associ birth compar control differ factor
fetal **gene** higher infant matern mutat
neonat patient pregnanc **rate** risk
studi women year

1345: Uterine Cervical Incompetence (2)

blood caus¹ clinic² criteria data
diagnos³ diagnosi⁴ diagnost⁵
evid factor genet⁶ lead
mechan⁷ molecular⁸ month
patient⁹ provid¹⁰ risk¹¹ support¹²
underli¹³

1347: Psychophysiologic Disorders (11)

abil¹ adult² assess care clinic
control³ develop disord health measur
older particip⁴ patient⁵ properti risk sampl
score studi⁶ year⁷ young⁸

1349: Gonadal Dysgenesis, 46,XY (9)

case children clinic correl develop¹ femal²
gene gener³ male⁴ mate model offspr
patient⁵ process repeat reproduct
sex sexual syndrom treatment

1351: Wiskott-Aldrich Syndrome (20)

abnorm anomal¹ cell² children congenit defect
diseas express function gene³ increas malform
mutat patient⁴ protein report respons select
syndrom⁵ tumour

1346: Needlestick Injuries (3)

benefit care children clinic cost decis
femal guidelin male manag¹
medic² month patient practic
random recommend resist safeti trial year

1348: Hereditary Sensory and Autonomic Neuropathies (6)

case character characterist clinic common
distinct domin famili featur function
gene¹ inherit injuri mutat² nerv
patient³ rel risk sever subject

1350: Sarcoma, Synovial (21)

c-kit case cell gastrointestin giant gist
group hsp90 imatinib includ kit malign
sampl sarcoma¹ soft stromal
sts studi tissu tumor²

1352: Labor Pain (1)

chang cours determin differ durat end follow length long
longer particip period point real repeat short shorter
start tempor time¹

1353: Duane Retraction Syndrome (5)

adult case conclusions congenit corneal correct
growth hybrid mean methods normal
patient popul presenc report specif
studi syndrom tissu year

1355: Cystinuria (43)

alpha-synuclein alzheimer autoimmun caus common
dementia neurodegen onset parkin parkinson pathogenesisi patholog
diseas disord fabri genet includ
patient progress tau

1357: Helminthiasis, Animal (4)

analysi area complex differ distribut
evolut fluid group isol local
method number pattern produc product
report sampl speci studi suggest

1359: Epilepsy, Absence (13)

absenc associ attempt condit data eeg epilepsi
follow gener head includ indic presenc report
respons seizur stress studi suggest
suicid

1354: Hyperglycinemia, Nonketotic (6)

associ case caus chromosom clinic
earli gene high level low mutat
patient report residu sever site
structur studi subject syndrom

1356: Postpartum Hemorrhage (5)

analysi case data differ estim group
health method organ patient predict presenc
regress repeat report signific studi treatment
variabl variat

1358: Postmortem Changes (33)

affect analysi associ brain compar
control diseas effect
express gene increas level method
patient protein sampl
studi subject time tissu

1360: Goat Diseases (17)

anim bovin breed calv
cattl cow dai differ effect farm goat
isol lactat milk pig porcine
product respect sheep strain

1361: Mastitis (8)
adult breast cancer case cluster concentr
data effect **femal** form format
gener isol **male** process sequenc sex
sexual strain year

1363: Joint Diseases (24)
arthriti associ case clinic diseas
express joint mutat **new** normal
pain **patient** provid rat
report rheumatoid select sever
studi tissu

1365: Ankle Injuries (3)
assess compar control differ effect
evalu higher imag **larg** measur
number patient rang **rate** reduc
scale score **size** small
subject

1367: Gastric Outlet Obstruction (1)
compar control design differ divid evalu
group hospit imag larg larger methods
month number patient respect signific size small studi

1362: Focal Nodular Hyperplasia (4)
caus **CONSERV** control decreas factor
featur function growth health human
increas individu liver mammalian
marker mice mous risk **studi**
subject

1364: Musculoskeletal Diseases (20)
assess care chain children clinic data
design diagnosi health hospit inform
measur method model particip
patient provid rate reaction
studi

1366: Gallbladder Diseases (3)
affect base case clinic diagnosi differ diseas event
gastric **group** hospit involv methods
occur pair **patient** PROCESS report
signific studi

1368: Cutaneous Fistula (4)
activ area associ bladder **case**
clinic diagnosi patient present rare report
requir risk structur studi surgeri surgic syndrom
tract urinari

1369: Bird Diseases (22)

analysi associ chicken cluster differ genet
imprint **individu** infect isol
japanes new organ popul sequenc speci **strain**
studi suggest viru

1371: Choledochal Cyst (1)

african american black data ethnic express
literatur liver month **patient**
popul publish report review surgeri surgic
therapi treatment white year

1373: Dizziness (6)

absenc **adult** case compar detect
high higher **human** level loss
low method model older presenc rate
studi subject **year** young

1375: Moyamoya Disease (8)

analys **analysi** anim associ
children diseas express gene high
includ **individu** low model patient
rate region reveal sequenc sever

studi

1370: Hepatic Vein Thrombosis (6)

approach case clinic complic decreas factor follow
increas mean mutat **patient**
persist posit present report sever surgeri surgic
symptom valu

1372: Cumulative Trauma Disorders (8)

adapt area associ chang compar data
effect group health higher increas model
rate risk sampl **select** studi
time treatment year

1374: Opioid-Related Disorders (7)

alcohol consumpt depend drink drug
effect ethanol local mechan new
oral **patient** prefer reduc requir
signific **studi** substanc treatment
tumour

1376: Hypoalbuminemia (3)

case clinic defici enhanc gene induc induct
level mean mice patient present radiat region
report **respons** sequenc sever
symptom valu

1377: Brain Abscess (10)

brain case central cultur
detect develop distribut earli fluid
genet imag local nervou
patient posit primari region
report sequenc test

1379: Epiretinal Membrane (11)

case chang cone correl degener
earli examin gener group macular
method optic pigment relationship report
retin retina signific studi
visual

1381: Diabetic Angiopathies (22)

compar control diabet earli
function glucos incid increas insulin level
men metabol mortal patient preval risk studi
tissu women year

1383: Coxsackievirus Infections (14)

bind case combin detect develop diseas factor
group growth infect isol method
mice replic sequenc specif treatment viral viru
virus

1378: Heat Stress Disorders (7)

activ affect cell condit
degre effect health measur
new normal protein provid report
respons risk size studi subject
temperatur tissu

1380: Papilledema (6)

activ case chain dai detect
estim health identifi patient PCR period point
polymeras quantit reaction
real-tim retin revers screen time

1382: Retinal Drusen (11)

cone control degener function
group high human level low
macular methods model optic photoreceptor
pigment retin retina risk vision
visual

1384: Sandhoff Disease (3)

accumul affect alter approxim caus
chang clinic deposit diagnosi
diseas enzym gener lung major method
mice mutant observ rel suggest

1385: Lens Diseases (4)

affect alter **chang** children decreas
examin express famili implant increas individu len
mean member observ parent phenotyp signific
syndrom valu

1387: Hepatitis, Viral, Human (12)

analysi clinic correl data develop express gene
genom hepat identifi infect liver organ
patient reveal select studi subject viral
viru

1389: Tooth Mobility (6)

cleft compar decreas earli **effect gene**

hybrid **increas** mean measur rat

ratio reduc rel respect risk stage studi

treatment **valu**

1391: Craniocerebral Trauma (22)

associ axon caus clinic cord data design heal
hospit increas **injury** nerv
neuropathi **patient** presenc rate
regener spinal studi wound

1386: Hernia, Ventral (2)

avail case **clinic** criteria data databas
deaf diagnos **diagnosi**
diagnost ear hair hear impair inner
laboratori **loss** patient surviv tool

1388: Malocclusion (31)

case children **cleft** clinic
dental face facial **group**
health individu lip molar nasal **palat**
patient periodont studi teeth tooth
treatment

1390: Embolism, Amniotic Fluid (2)

apoptosi blood **case** cell cohort death
event follow incid involv men mortal occur
popul preval **process** rate report women
year

1392: Arnold-Chiari Malformation (6)

abnorm adult anomali **associ** compar
congenit **control** defect frequenc health
includ malform mechan molecular presenc report
retard studi **syndrom** year

1393: Teratocarcinoma (8)

activ analysi associ bind **cell** differenti
evid express function human level line
mechan product prolifer provid role sampl
support treatment

1395: Facial Pain (12)

assess associ base case **clinic** data
diagnosi effect human incid measur
mortal **patient** popul preval
time **treatment** variabl women
year

1397: Ovarian Cysts (6)

children cluster combin correl differ effect
express genet larg local **model**
ovarian patient popul size studi surgeri
treat **treatment** valu

1399: Otitis Externa (4)

analysi base caus **clinic** conclusions
design hear **hospit** individu **loss**
medic method normal objective
patient reveal studi subject **tissu**
treatment

1394: Progeria (17)

acid associ caus **cytoplasm** export femal **local**
male mechan molecular mutat normal
nuclear nuclei nucleu protein
syndrom test tissu transloc

1396: Radiculopathy (2)

carcinoma core data delet encod identif
identifi light loss metastasi
new novel open patient provid report
screen treat **treatment**
tumor

1398: Hypercalcemia (26)

acid bmd **bone** case caus dai densiti
develop fractur group lead miner multipl
osteoblast **patient** rate singl studi tumour
vitamin

1400: Refractive Errors (37)

aberr ablat chang conclusions control
cornea **corneal**
correct evalu examin mean
measur methods myopia ocular
perform refract studi thick visual

1401: Aneurysm (17)

arteri **CASE** complic develop famili
hypertens member multipl oper patient
perform postop present pressur procedur rare
report surgeri surgic treatment

1403: Measles (7)

analysi blot care classif
cluster data differ
express form gene gener health
identifi immun pattern phenotyp profil
research set viru

1405: Uveitis, Posterior (4)

assess compar conclusions control differ effect
famili healthi hospit measur method methods
patient reduc region score sequenc
studi subject year

1407: Radiodermatitis (4)

base compar control differ divid dose effect
group identifi irradi number patient
pattern radiat rat reduc respect screen signific skin

1402: Parathyroid Neoplasms (14)

activ carcinoma **CASE**
clinic common diagnosi featur high
hormon human level low
mutat patient report role
sever specif thyroid time

1404: Meningocele (4)

adult **CASE** complex differ domin
famili gene identifi member new novel
organ pattern present provid rare report
screen type year

1406: Conjunctivitis, Allergic (10)

analysi children conclusions corneal correct data
effect group mean methods month
patient perform role sampl
studi subject tissu treatment year

1408: Sensation Disorders (13)

acid adult amino assess case caus clinic health loss
mean measur **patient** risk studi therapi
time tissu treatment valu year

1409: Spinal Neoplasms (11)

analysi cluster data differ express group high
mean method multipl number
patient studi surgeri surgic
surviv treat treatment tumor valu

1411: Syphilis (9)

associ care case dai decreas femal
group health increas level
male model ratio report research risk
studi test time treatment

1413: Cerebral Amyloid Angiopathy
(6)

accumul adult allel associ
correl deposit diseas factor genet
genom genotyp **patient**
polymorph popul **risk** role structur
studi subject year

1415: Keratoacanthoma (7)

analysi cell clinic develop diagnosi
differ express famili femal gene male
patient phenotyp
protein respons sampl skin studi
variabl year

1410: Flaviviridae Infections (2)

american clone correl data differ ethnic express
gene **group human** liver
mice popul relationship signific speci studi
surviv vitro vivo

1412: Parotid Neoplasms (13)

analysi associ carcinoma **Case**
cell clinic diagnosi epitheli
express featur high month
patient phenotyp
remain sampl studi tissu tumor
tumour

1414: Prurigo (2)

anim characterist clinic common dai data
develop development dose
experiment featur includ individu model
month patient sever skin **studi**
symptom

1416: Neoplastic Syndromes, Heredi-
tary (27)

affect autosom cancer caus clinic
control differ disord domin
famili gene genet hereditari
inherit mutat phenotyp recess risk
test tissu

1417: Overdose (13)

acid case clinic concentr conclusions dai
design diagnosi hospit main medic method
objective patient present record
respons sever studi symptom

1419: Maduromycosis (3)

analisi associ case clinic
diagnosi differ enhanc human isol
larg popul report reveal size small strain
studi test treat treatment

1421: Dermatomyositis (12)

alter antibodi case chang clinic compar
control decreas high imag increas
level low method patient
respons role studi test treatment

1423: Facial Dermatoses (16)

area case children clinic
diagnosi famili health human identifi measur
parent patient present report skin
studi syndrom time valu year

1418: Spinal Cord Diseases (19)

axon case clinic cord defici high
injuri nerv normal patient present rare
report sever spinal syndrom time tissu
wound year

1420: Ichthyosis (12)

associ develop differ distribut
famili gene health includ keratinocyt
larg local loss member mutat
organ patient size skin small
syndrom

1422: Leg Ulcer (8)

assess care case clinic concentr correl data
error estim evalu health measur
method new patient rate report
score statist variabl

1424: Warts (6)

associ case cervic distribut genet
higher hpv human lesion local
mutat organ plai rate region role select
sequenc suggest tumor

1425: Epidermal Cyst (6)

analysi chang clinic data diagnosi dynam
enhanc form genom high **human** level
low map **model** normal region
sequenc specif tissu

1427: Sezary Syndrome (7)

cell clinic condit degre diagnosi express gene
group lymphoma month **patient**
posit resist target temperatur therapi
transplant treatment tumour year

1429: Vascular Diseases (22)

activ cell clinic develop differ discuss effect
event factor function health identifi measur
patient process rate recent
studi target treatment

1431: Rhabdomyolysis (14)

activ case chang clinic defici diagnosi
differ **famili** function identifi
member multipl muscl mutat
patient report sever studi
symptom valu

1426: Facial Neoplasms (15)

adapt analys analysi associ base case clinic
differ famili gener includ multipl
patient perform rang report
reveal select studi syndrom

1428: Lymphoma, T-Cell, Cutaneous (18)

b-cell clinic effect gene identifi
lymphoma mechan
multipl new **patient** popul
report risk sampl specif studi surviv test
time year

1430: Angina, Unstable (10)

analysi arteri clinic compar control diagnosi
differ earli **group** hypertens increas level
patient pressur select serum
signific stage studi time

1432: Food Poisoning (6)

care compar **control** differ
famili frequenc health higher hybrid isol
larg model new pattern process product
rate select size strain

1433: Hepatitis, Chronic (7)

assess clinic compar **control** differ earli
evalu express frequenc genet hepat liver
measur normal number **patient**
pattern scale score tissu

1435: Skin Diseases, Metabolic (1)

articl autosom current discuss domin express
famili gene **genet** inherit involv
mechan molecular mutat plai recent
research **role** underli understand

1437: Laryngeal Neoplasms (62)

carcinoma case cell correl
express hcc hepatocellular immunohistochem invas
methods **patient** respons scc signific squamou studi
test tissu treatment tumor

1439: Tonsillar Neoplasms (7)

absenc activ ASSOCI base case cervic correl
data follow increas investig malign measur
observ **patient** presenc studi
surviv tumor **tumour**

1434: Anomia (1)

approach base bia **case** data diseas error
estim method model power present produc
product rare report set statist treat
treatment

1436: Dermatitis, Exfoliative (3)

case cluster data disord incid insight
men model mortal mutat **new**
present preval provid rare report skin
syndrom women year

1438: Carcinoma, Merkel Cell (9)

analysi associ cancer
carcinoma case cell delet
detect differenti hcc larg local region select
sequenc size specif squamou time tumor

1440: Skin Diseases, Vesiculobullous (2)

basal clinic complement cutan defici determin
epiderm epidermi gastric keratinocyt lesion
patient sever **skin specif**
symptom syndrom telomer telomeras uvb

1441: Dacryocystitis (1)

adult **case** complic elderli mean old older
oper patient postop present procedur rare region
report sequenc surgeri surgic year young

1442: Nonodontogenic Cysts (2)

analysi case clinic collect detect diagnos diagnosi

diagnost evalu hypothesi imag laborator

patient perform present rare report

sampl _{studi} test

1443: Lip Diseases (3)

analysi **case** children chronic
cleft diseas **form format** gastric
inflammatori intestin map predict regress
relationship report site surgeri variabl
variat

1444: Barotrauma (1)

area associ children clinic **effect**
haplotyp locat loss parent patient polymorph prevent
protect random reduc reduct sever signific studi
trial

1445: Rupture (11)

area arteri combin compar

control differ enhanc frequenc
gene local mean patient report respons
studi subject surgeri time valu year

1446: Opportunistic Infections (26)

cell chain donor effect gene genet graft

human increas level patient pcr

popul reaction recipi respons risk speci stem

transplant

1447: Infection (57)

activ cell clinic diagnosi **differ**
diseas effect function gene group health
human patient pattern
rate research **respons** risk role studi

1448: Pharyngeal Neoplasms (4)

analysi cell control earli evid express
healthi identifi level marker

patient radiat reveal screen

select studi **subject** test treatment
tumour

1449: Ocular Motility Disorders (17)

assess chain clinic differ diseas
earli **famili** group measur
member model new patient per
polymeras provid rate **reaction**
score year

1451: Chondrocalcinosis (3)

affect analysi approxim cluster compar
complex **control** differ discuss diseas
frequenc genet **human** major
mutat recent rel state studi target

1453: Deglutition Disorders (18)

case caus clinic dai differ earli evid
function imag level month
patient rate region report
sequenc studi surgeri tissu treatment

1455: Trichuriasis (1)

bacteri broad cell chronic diseas divers epitheli
host includ infect inject intestin major
pathogen **rang rat** spectrum type
varieti wide

1450: Urogenital Abnormalities (21)

associ bladder case **children** clinic

diagnosi effect femal

function gene group high

male new **patient** reduc report

risk **studi syndrom**

1452: Short Bowel Syndrome (3)

adapt assai chronic detect diseas follow
genom inflammatori intestin level

natur patient repeat requir **select**
sensit sequenc serum surgeri surgic

1454: Thiamine Deficiency (5)

activ adult anim base bovin breed dai
defici **develop** differ dose effect
group **patient** pig region sequenc
studi week year

1456: Vitamin A Deficiency (13)

acid amino bodi care children concentr
develop health level model
process program qualiti respons rice servic studi
subject time wheat

1457: Leukemia, B-Cell (17)

abil associ b-cell **cell** express larg
lymphocyt **lymphoma** mice number
phenotyp plai properti protein respons role
suggest system time tumor

1459: Autoimmune Diseases of the Nervous System (5)

case caus current discuss effect follow improv increas
loss plai process recent research role test therapi
treat **treatment** understand
untreat

1461: Dentigerous Cyst (3)

case cell clinic copi diagnosi differenti
event impact improv larg life method
number patient physic present
process qualiti rare report

1463: Amelogenesis Imperfecta (12)

affect **cleft** clinic dental
effect facial **gene** lip molar
mutat new palat
patient periodont protein provid studi
teeth tooth tumour

1458: Rhinitis, Allergic, Perennial (12)

airwai allerg area asthma cell cfr control
cystic dai **develop** differ dose
fibrosi genet **group** high low
respiratori sampl studi

1460: Enterocolitis, Necrotizing (7)

anim case chang clinic decreas diagnosi
human increas
individu model number
patient plai protein rat risk role studi
surgeri surgic

1462: Tooth, Impacted (10)

approach ASSOCI case cleft clinic
control dental detect diagnosi facial
hybrid lip manag new palat
patient report select studi test

1464: De Lange Syndrome (7)

abnorm anomali ASSOCI chromosom clinic
congenit data defect disord estim evid malform
mutat **patient** phenotyp rat
report studi support **syndrom**

1465: Hydrops Fetalis (13)

birth case caus cell deliveri fetal
fetu gestat infant level matern
mother neonat newborn
pregnanc pregnant prenatal
time week women

1467: Brain Diseases, Metabolic (5)

adult alter associ chang children clinic
develop development earli effect
famili function includ local male patient
popul process studi year

1469: Salmonella Infections (16)

abil activ antibiot bacteri bacteria differ
function gener host human infect
isol new parasit pathogen patient properti
salmonella strain virul

1471: Arterial Occlusive Diseases (16)

arteri blood case caus complic coronari
diseas high hypertens infarct lead
patient pressur protein risk
stroke surgeri surgic vascular year

1466: Arteriovenous Malformations

(17)
case caus clinic diagnosi differ discuss
increas lead light mutant patient present
primari rare report sever syndrom target
treatment year

1468: Wallerian Degeneration (10)

axon cord differ function heal
injuri larg myelin nERV
neuropathi patient protein regener
respons role size small spinal studi wound

1470: Anemia, Aplastic (29)

allogen blood case control defect defici
detect develop diseas donor graft mutat
number patient popul recipi region
sequenc stem transplant

1472: Acute-Phase Reaction (5)

analysi caus chain classif clinic cluster
compar differ interact lead measur new
number organ patient
protein rate reaction score valu

1473: Carcinoma, Endometrioid (27)

associ **cancer** correl endometri
epitheli estrogen group number
ovarian patient periton posit
respons signific studi suggest surviv treatment
tumor uterin

1475: Intracranial Hemorrhages (16)

associ case caus **clinic** compar
diagnosi differ factor genet higher
mutat **patient** popul
rate risk sampl sever studi test
time

1477: Intestinal Obstruction (21)

analysi case chronic clinic complic diseas
intestin new oper **patient**
perform postop procedur rate resect studi
surgeri surgic treatment underw

1479: Parturient Paresis (3)

anim bovin breed cluster combin concentr
dai differ effect enhanc gener genet
group influenc milk model pig
respect treatment valu

1474: Death, Sudden, Cardiac (45)

atrial **cardiac** cardiomyocyt
cardiomyopathi case caus death dilat failur
famili genet **heart** hypertrophi left
patient right sudden time valv ventricular

1476: Stomatitis (25)

administ administr **dai** daili dose effect
follow group hour infus intraven level oral patient
receiv studi therapi treat treatment week

1478: Kidney Failure, Acute (40)

clear clinic develop diseas effect failur function genet
group **kidnei** mechan number patient progress
renal rcc sever size studi tubular

1480: Meningitis (8)

case clinic compar **control** correl differ
distribut **famili** frequenc local loss
member **patient** pattern rat
respons studi treatment tumor year

1481: Ciliary Motility Disorders (7)

CASE cataract event genet glaucoma
human implant includ involv
len marker multipl phenotyp plai
process rate report role studi
suggest

1483: Diabetes, Gestational (16)

associ birth control
data diabet estim fetal
group incid insulin matern
mortal popul pregnanc
preval risk size studi
women year

1485: Poxviridae Infections (5)

analysi caus control dai design
develop factor
function hospit infect
model objective patient period requir reveal
risk studi time viru

1487: Genital Diseases, Female (9)

acid case children clinic control data
femal genet male mice normal
phenotyp regul report sex
studi subject suggest tissu
treatment

1482: Uterine Prolapse (6)

adult case cohort function group high incid level low
men methods mortal older patient
popul preval rate women year young

1484: Homocystinuria (16)

acid diseas factor famili high identifi
level low new patient plai plasma
platelet respons role screen select serum tissu
treatment

1486: Urethral Neoplasms (2)

affect bladder cell determin differenti
examin genet high includ level
low mobil prolifer rang signific studi
suggest tract urin urinari

1488: Urinary Tract Infections (30)

bladder case clinic data
determin diagnosi evalu examin excret group
includ mobil report signific studi
suggest tract transit urin urinari

1489: Chlamydia Infections (19)

ASSOCI clinic detect diagnosi esophag
frequent includ investig **method**
occur OCCUR patient possibl
proabl report requir risk **studi**
test transmiss

1491: Anoxemia (6)

chang data **develop** evid
function higher incid level
mechan method **patient** process
product provid **rate** resist
support time tumor **year**

1493: Fetofetal Transfusion (11)

birth deliveri develop **fetal** fetu
fetus gestat infant **matern**
model mother **neonat** newborn placenta
pregnanc pregnant prenat
twin week women

1495: Rotavirus Infections (10)

adult case cell children control differ high hospit
human **isol** level mutat patient rate region
sampl sequenc **strain** type year

1490: Transposition of Great Vessels (15)

analysi base **cardiac** combin
effect **element** failur genom
heart insert integr left mutant
mutat patient reveal sequenc subject
syndrom ventricular

1492: Endometritis (3)

administr approach case clinic control **dai**
design diagnosi differ dose follow
group healthi method period point
strategi subject **time** week

1494: Luteoma (1)

associ **cell** combin confid control
differenti effect express increas
interv odd peptid prolifer rat ratio risk
smoke studi treat **treatment**

1496: Vulvar Neoplasms (24)

cancer carcinoma case cell cervic correl
develop earli gene hpv human lesion level
new **patient** posit stage studi
tissu treatment

1497: Peripheral Vascular Diseases (10)

analysi associ compar concentr confid
control factor **group** high interv
low odd patient ratio **risk** signific
smoke studi subject variabl

1499: Twins, Conjoined (9)

case clinic compon develop diagnosi differ
effect environ **environment** factor
genet herit high **influen**
report studi trait treatment twin variat

1501: Cystitis, Interstitial (2)

acid amino bladder care compar
control decreas follow frequenc
health hospit **increas** mobil patient
renal servic studi tract urin urinari

1503: Jaw Abnormalities (9)

case cleft data discuss effect
evid factor growth literatur
number palat provid repeat
report requir **risk** structur
support treatment trial

1498: Intermittent Claudication (4)

adjust adult associ case caus confid control
develop factor interv life odd
patient ratio **risk** smoke
studi subject treatment year

1500: Death (19)

care concern discuss **ethic** experi
health **inform** issu level medic method
organ paper particip person practic
research select social year

1502: Fractures, Spontaneous (13)

associ bmd **bone** combin correl data
effect fractur includ miner **multipl** number
osteoblast **patient** singl studi therapi
tumour variabl vitamin

1504: Nasal Obstruction (7)

adult alter assess associ case **chang**
children clinic develop differ gener
patient pattern report requir
screen size studi syndrom year

1505: Chondrosarcoma, Mesenchymal (5)

approach assess case cell chromosom
differenti **human** measur neg
number **posit** presenc
primari report score studi target
treatment **tumor** variabl

1507: Hair Diseases (21)

analysi **associ** caus data distribut
domin famili featur function group hear
local **loss** method mutat number
patient phenotyp repeat
sampl

1509: Mycoplasma Infections (10)

assai character data detect differ divers estim genet
individu **isol** method model patient popul
sensit sequenc **strain** test tissu type

1511: Legionnaires' Disease (6)

analysi **associ** compar **control** differ
famili frequenc **gene** genom identifi
isol larg product protein region sequenc size
specif strain studi

1506: Bulimia (11)

adhd anxieti associ behavior bipolar cognit
depress **disord** identifi memori
mental patient perform person psychiatr role
serotonin sleep studi symptom

1508: Glomerulonephritis, IGA (8)

associ case clinic compar differ effect genet
genotyp group level new normal
patient polymorph product rate
renal risk studi tissu

1510: Myositis Ossificans (4)

bone **case** children copi earli featur
form format genet larg late **number**
parent phase present rare report stage syndrom
year

1512: Carbohydrate-Deficient Glyco-protein Syndrome (7)

activ caus chang characterist clinic common
congenit differ effect featur lead level mutat
patient pattern repeat residu sever
site syndrom

1513: Skin Ulcer (15)

acid case chronic control develop diseas
effect gastric **group** intestin
normal number **patient**
respons signific skin studi tissu
treatment variabl

1515: Essential Tremor (8)

clinic diseas disord effect gene genet improv
level life map molecular motor mutat
patient protein qualiti receptor
remain sampl treatment

1517: AIDS-Related Opportunistic Infections (32)

assess case chang clinic data differ gener
group hiv hiv-1 human infect measur
patient process score studi test
viral viru

1519: Postoperative Hemorrhage (9)

case compar complic develop effect
group higher hospit manag oper
patient perform postop procedur
rate reduc reduct surgeri surgic year

1514: Drug Toxicity (20)

base **data** develop effect
estim exposur gener high level
low method model new
patient produc **product**
respons studi time
treatment

1516: Pneumonia, Pneumocystis (10)

chang children clinic data
develop diagnosi estim includ
isol method **model** patient
popul process provid **rang**
sampl strain varieti wide

1518: Obstetric Labor Complications (13)

birth dai differ **fetal** gestat
incid infant matern mortal
neonat patient **pregnanc**
prenat preval rate risk studi week
women year

1520: Puerperal Disorders (9)

case compar **control** develop fetal
genom **group** health hospit incid
model mortal mutat popul pregnanc preval risk
studi women year

1521: Lewy Body Disease (11)

associ autoimmun base bodi control correl
diseas famili form format **gene** group
human parkinson pathogenesi progress risk studi
subject treatment

1522: Vesico-Ureteral Reflux (10)

assess associ bladder **children** clinic diagnosi
effect evalu gene measur model parent
patient reduc reduct renal report
score studi year

1523: Respiration Disorders (14)

associ case clinic compar **control**
detect gene high human level month
normal **patient** report risk
sampl sever **studi** tissu year

1524: Xanthomatosis (9)

cell characterist common compar control
decreas **differ** distinct featur
higher increas level **mutat**
normal **patient** pattern
presenc rate similar **tissu**

1525: Hyperhidrosis (4)

care clinic dai decreas dose
health increas mutant need
patient presenc primari program public
servic sever **structur** studi
treatment trial

1526: Ecthyma (2)

affect base bone cell codon combin correl
effect form format gener marrow observ pair
posit signific studi suggest treat

treatment

1527: Gangrene (6)

blood bone **case** caus cell clinic
complic correl diagnosi imag initi isol
patient perform present report sever
surgeri surgic **test**

1528: Pilomatrixoma (3)

analysi **associ case** character
characterist common distribut featur gene
local map **multipl mutat** presenc
rare report singl studi tumor variabl

1529: Folliculitis (3)

case cell chain compar control differ
healthi light mean month patient pattern
produc product reaction subject
target treatment valu year

1531: Osteomalacia (12)

adult analysi bmd bone dai fractur level
miner mutat new normal osteoblast
patient popul repeat size studi
tissu vitamin year

1533: Hypereosinophilic Syndrome (10)

acut aml case clinic detect
develop diagnosi diagnost
genet leukemia level
male mechan mutat myeloid patient
product risk serum therapi

1535: Jejunal Diseases (6)

affect assai case children concentr dai
detect diseas dose express factor patient
present rare rat repeat report risk sensit year

1530: Hypophosphatemia, Familial (11)

associ autosom bmd bone clinic
decreas domin famili fractur increas
inherit miner mutat new normal osteoblast
studi Tissu treatment vitamin

1532: Scabies (6)

assai case chain detect differ diseas gene genom
group includ microscopi morpholog
neg organ popul posit rang reaction risk variabl

1534: Splenic Neoplasms (15)

b-cell case cell chang chromosom clinic cll
design gener hospit larg lymphocyt
lymphoma non-hodgkin
patient process repeat report studi
treatment

1536: Endometrial Hyperplasia (9)

cancer correl earli express gene
group lesion model
mutat number ovarian
patient protein signific
specimen stage stain studi subject
system

1537: Paraplegia (12)

case differ diseas distribut form format genet
genom **group** identifi injuri larg
local number **patient** rat report select
studi test

1539: Ostertagiasis (2)

adult anim **associ** bovin breed cattl
clinic diagnosi differ mean milk pig porcin
posit produc **product** valu
variabl year yield

1541: Finger Injuries (4)

allow appli applic base describ develop dog identifi
identifi mass **method** model
procedur protocol rapid screen segment simpl
standard techniqu

1543: Eye Infections, Parasitic (2)

associ case **clinic** confid criteria delet
diagnos **diagnosi** diagnost interv isol
laboratori **patient** present ratio
report risk smoke strain vivo

1538: Ectoparasitic Infestations (7)

activ area caenorhabd differ ecolog
elegan habitat patient popul region report
sampl sea season sequenc sever size
speci studi year

1540: Amputation, Traumatic (4)

approach canin cat design
distal dog earli gener hand
identifi left limb proxim right
screen segment
select stage strategi time

1542: Retinal Vasculitis (3)

affect case clinic enhanc hospit median month
patient phylogenet present recurr
report retin sever speci studi symptom treat
treatment year

1544: Dirofilariasis (3)

area case **clinic** criteria delet diagnos
diagnosi diagnost **human**
incid isol laboratori men mortal **patient** preval
stimul strain women year

1545: Prenatal Injuries (7)

adult birth children **ethic** fetal
gene genet gestat infant issu level
matern medic neonat practic pregnanc
prenat **research** women year

1547: Osteolysis (19)

bone cancer **case** cell correl
event express form format group human
model multipl **process** report **studi** target
tissu tumour vitamin

1549: Giant Cell Tumors (7)

base **cell** chromosom delet
larg lesion local loss marker **mechan**
molecular phenotyp plai posit role size
small **studi** tumor variabl

1551: Fibroma, Desmoplastic (1)

case conduct data design effect evalu includ investig
mutat pathwai pool potenti releas report sarcoma
signal stimul stromal **studi** tumor

1546: Cystadenocarcinoma, Papillary (4)

adapt adult assess **associ** cancer cell her-2
measur neg normal ovarian **posit**
risk score select statu studi tissu tumor
year

1548: Giant Cell Tumor of Bone (6)

activ alter **cell** chang clinic cluster
evid **function** gener genom normal period
phenotyp point requir support target **time**
tissu **tumor**

1550: Puerperal Infection (2)

data diseas estim ethic evid gene
group inform isol issu mechan
method molecular open predict provid research
set strain support

1552: Common Variable Immunodeficiency (16)

activ analysi clinic control defici differ diseas
function gene genet human
mutat number **patient** predict regress
respons signific variabl variat

1553: Trigeminal Nerve Diseases (2)

base **CASE** children corneal
correct delet exposur **genet** loss mechan
molecular observ pair parent present rare
report syndrom **tumor** underli

1555: Strongylida Infections (4)

approach clinic dai differ **femal**
function improv infect larg
life **male** method number
qualiti rang sex sexual **size** small
speci

1557: Lacrimal Apparatus Diseases (10)

case clinic **control** disord
domin **famili** follow
function genet inherit mutat
normal patient report sequenc
syndrom test therapi
time tissu

1559: Eye Injuries, Penetrating (5)

case caus clinic dai **diagnosi**
diagnost element field improv life
method model movement period
point qualiti rat space studi **time**

1554: Leukemia, Lymphocytic (19)

acut cell compar control differ express
flow **gene** group high larg
leukemia level low number **patient**
protein rate **size** small

1556: Rodent Diseases (19)

anim area control **differ** effect femal
group **human** isol male mice
model pattern region sequenc speci strain
studi test treatment

1558: Eye Infections, Bacterial (8)

african american asian assess black
children detect **differ** earli
ethnic evalu infect mean **measur**
pattern **popul** risk score valu white

1560: Eye Foreign Bodies (12)

area **bodi** case cataract
clinic **diagnosi** examin glaucoma
implant len method methods
number patient
perform sampl size studi
tumor weight

1561: Farmer's Lung (2)

administr allel case caus compar dai dose
follow **function** genotyp
higher imag interact lead lower organ
polymorph **rate** versu week

1563: Hemangioma, Capillary (5)

analysi assess **case** caus clinic correl
diagnosi diseas endotheli evalu genet health
imag measur **patient** perform
report reveal score vegf

1565: Dermatomycoses (16)

children compar control develop
differ dna fragment gene genom
includ number pattern region sampl
sequenc similar skin studi treatment type

1567: Depression, Postpartum (9)

assess bipolar case **chain** chang depress
detect **disord** measur pcr person
polymeras quantit **reaction** real-tim
revers risk score studi symptom

1562: Exocrine Pancreatic Insufficiency (10)

adult associ case clinic compar control diagnosi
diagnost healthi increas methods mutat number
pancreat **patient** signific studi
subject test year

1564: Eye Infections, Fungal (8)

case children clinic
compar **control** data diagnosi gener includ
life parent patient produc product report
sampl **studi** target variabl year

1566: Onychomycosis (1)

avail benefit care cost decis effect element follow
guidelin improv insert manag medic medicin practic
recommend therapi **treat**
treatment untreat

1568: Factor X Deficiency (3)

analysi **associ** blot case chain copi correl detect factor
gene level mutat number **patient**
popul reaction report serum signific western

1569: Factor V Deficiency (5)

associ case codon dai defici **develop**
dose factor gene **mutat** plai protein
report risk **role** state substitut suggest
treat **treatment**

1571: Vascular Neoplasms (10)

associ base **case** characterist

combin common correl effect express

featur larg lymphoma **model**

patient report respons role

size studi **tumour**

1573: Still's Disease, Adult-Onset (4)

adult case concentr diseas
effect elderli inhibitor **level** old older
patient plasma report serum studi treat
treatment **year** young younger

1575: Flavivirus Infections (4)

area case differ diseas dna evolut genet
group infect isol method mutant new
organ per point provid sequenc **time** viru

1570: Jejunal Neoplasms (3)

case cell clinic diagnosi express
famili gene genet member microarra
multipl patient present produc product profil
rare report requir **tumor**

1572: Pseudophakia (11)

cataract **chang** conclusions
develop **differ** examin
glaucoma **group**
implant larg len methods
number **patient** rate
size small studi **time** visual

1574: Neoplasms, Germ Cell and Embryonal (25)

associ base case **cell** clinic differ express
group high low normal **patient** rate
report sperm studi tissu **tumor**
tumour year

1576: Intracranial Hypertension (6)

arteri **case** children complex defici
effect featur hypertens imag includ **level**
mechan mice model molecular present
pressur reduc report serum

1577: Cholangitis (5)

adult assess **case** children clinic
diagnosi differ earli **gene** genet
identifi liver measur model mutat report
score screen time year

1579: Alagille Syndrome (11)

activ area case chang children develop hepat
hepatocyt high higher level **liver** low mutat
patient protein rate report studi
syndrom

1581: Neurofibromatosis 2 (19)

associ **case** clinic diagnosi differ
hear includ larg **loss** mutat
patient rang rate report size
studi time tumor wide year

1583: Vestibular Diseases (11)

auditori case **caus** cell deaf ear group hair hear
impair inner **loss** method model normal
patient studi test time tissu

1578: Liver Abscess (4)

case **caus** follow genet high initi lead level low
month mutant mutat **patient** period
point report target test time year

1580: Aneurysm, Ruptured (9)

adult associ case complic imag older oper
patient perform postop preoper
procedur resect studi **surgeri** surgic
techniqu underw year young

1582: Beckwith-Wiedemann Syndrome (27)

appear avian bird chicken children data determin
develop differ examin group imprint includ indic
individu japanes parent studi
suggest syndrom

1584: Lysosomal Storage Diseases, Nervous System (1)

accumul amyloid brain cell defect deposit
develop diseas **earli** late mice mous
mutant mutat phase progress stage
storag transgen wild-typ

1585: Sigmoid Neoplasms (7)

analys **analysis** area data differ
estim gene group indic model normal
patient perform reveal size studi surviv tissu
tumor year

1587: Hyperglycemic Hyperosmolar
Nonketotic Coma (5)

blood **case** children clinic concentr
diagnosi health high interact level low parent
patient present report sever
symptom target valu year

1589: Water-Electrolyte Imbalance (4)

case clinic codon diagnosi enhanc
function higher identifi
interact isol mice **patient rate**
report **respons** screen sever strain
symptom year

1591: Puberty, Delayed (15)

adolesc case chain child childhood
children control develop factor
genom **growth** high parent per pediater
polymeras reaction real-tim revers year

1586: Choriocarcinoma (9)

analysis cell decreas enhanc express factor
fetal growth high **increas** inhibit
level low new pregnanc protein region sequenc
tumor vivo

1588: Pituitary Apoplexy (2)

analysis blot bodi **case** confirm experi initi
intern mechan molecular organ origin patient
present rare report reveal second surgeri
western

1590: Sex Differentiation Disorders (5)

combin compar control differ **femal**
frequenc **function** gender genet group higher
male mate offspr patient rate reproduct
sex sexual studi

1592: Otorhinolaryngologic Neoplasms
(3)

analys analysis base cancer clinic data diagnosi
diagnost incid **mechan** molecular mortal pair
patient perform preval reveal tumor
women year

1593: Choanal Atresia (29)

abnorm anomal associ case children congenit
defect disord featur gene malform mental multipl
parent report retard select studi
syndrom year

1595: Sinusitis (13)

analysi assess associ case chain children clinic
control differ evalu hospit measur
patient pcr polymeras reaction
repeat score studi subject

1597: Hoarseness (5)

acid assess case clinic combin ear earli effect
follow function hear impair loss measur
patient score sever stage treat

treatment

1599: Achondroplasia (8)

case cell clinic delet differ effect
growth larg mechan molecular mutant
popul posit region rel report **select**
size small **time**

1594: Liposarcoma, Myxoid (2)

achiev approach area chain **combin**
design **effect** express gene limit
microarraai optim pcr protect reaction reduc
reduct strategi studi success

1596: Intracranial Hypotension (5)

analysi **case** children complic data
distribut fluid **local** normal oper
patient perform procedur report reveal
surgeri surgic syndrom tissu variabl

1598: Dyspnea (17)

assess **case** children control
effect healthi high includ level low
measur new **patient** rang
reduc report **respons** score
studi **subject**

1600: Rhabdomyosarcoma, Alveolar (6)

analysi children class **correl**
includ malign method methyl model
posit produc **product** requir
sarcoma signific specif stromal studi tumor
tumour

1601: Periapical Diseases (2)

analysi assai chain codon **detect** dna factor
fragment pcr plai primari reaction risk
role sensit sequenc speci **studi**
substitut suggest

1603: Dental Pulp Diseases (2)

analysi **associ** bacteri bacteria host
infect link lung mass method multipl primari relat
rrna sequenc singl speci studi suggest techniqu

1605: Myopathies, Structural, Congenital (13)

case develop dystrophi exercis **famili** fiber
gene increas member **muscl** muscular
mutat patient phenotyp product regul report
sequenc skelet smooth

1607: Hypertrichosis (8)

associ **case** caus children diagnosi femal
gener growth individu literatur male patient presenc
present rare report studi syndrom therapi
treatment

1602: Gram-Negative Bacterial Infections (18)

analysi **associ** bacteri control
distribut famili follow group host
identifi **infect** level local
model new pathogen risk screen
studi time

1604: Spirochaetales Infections (1)

analysi approach develop dna **famili**
fragment gel histori identifi mass member
molecular novel per potenti rrna sequenc strategi
target therapeut

1606: Giant Lymph Node Hyperplasia (3)

area case cell chain clinic diseas effect
express **human** lymphoma patient
reaction reduc reduct regul report sever signal
studi symptom

1608: Albinism (8)

analysi biolog children compar control correl
decreas develop differ femal function gene
increas male **mutat**
patient rat sex studi system

1609: Protoporphyrin, Erythropoietic (7)

activ develop differ gene genet
high human increas level liver low mice mutat
new pattern phenotyp plai product regul role

1611: Eye Diseases (68)

associ case clinic conclusions corneal correct
develop examin genet **human** identifi
includ mean methods number
patient perform retin studi
visual

1613: Dyskinesia, Drug-Induced (15)

affect analysi associ control diseas
effect examin group high interact measur
patient rate rel risk schizophrenia signific
studi suggest treatment

1615: Trypanosomiasis, African (6)

associ cell compar complet dna earli
genom human melanoma method
organ plai popul rna role sequenc structur target
test tumour

1610: Communicable Diseases, Emerging (10)

care chang diseas evolut genom **health**
human infect isol new number
organ point provid research select servic strain
time viru

1612: Astigmatism (18)

aberr ablat conclusions cornea
corneal correct
design differ equival evalu examin mean
measur methods myopia ocular
perform refract thick visual

1614: Akathisia, Drug-Induced (7)

affect assess **associ** case
chain children evalu high measur
patient pcr polymeras
reaction real-tim respons revers
score studi tissu treatment

1616: Hemangioendothelioma, Epithelioid (1)

action agent drug effect elicit increas induc induct kit
potenti puls record releas respond
respons sarcoma stimul stromal
surfac tumor

1617: Night Blindness (18)

concentr control degener famili function
increas macular measur mutat
normal optic patient
respons retin retina select
studi tissu tumour visual

1619: Vulvar Diseases (8)

associ cervic child childhood
children evid examin famili femal health
hpv male mutat normal parent patient studi
support tissu year

1621: Cardiac Output, Low (9)

associ cardiac cell
chang control effect
femal gene heart high
improv increas level
life male model qualiti
role studi treatment

1623: Varicose Veins (7)

adult analysi clinic compar express
femal gene higher human male
method model morpholog
patient rate repeat sex studi
treatment year

1618: Vulvovaginitis (2)

associ care clinic diagnosi differ
femal health includ larg male number rang
size small studi test therapi treat
treatment wide

1620: Angiodysplasia (3)

care case clinic cost decis effect ethic
guidelin inhibit lesion manag medic
patient practic recommend report
research therapi treat treatment

1622: Mumps (2)

care case copi health incid increas loss
men mortal neg number popul posit
present preval rate report stress women year

1624: Retrobulbar Hemorrhage (2)

area base clinic complic
differ multipl oper pair
patient postop procedur resect
sever studi surgeri surgic
therapi treatment underw vector

1625: Rupture, Spontaneous (9)

activ analysi area case complic
follow method oper **patient**
perform postop procedur report resect
reveal **surgeri** surgic techniqu
treatment underw

1627: Bronchiolitis, Viral (3)

associ child **children** diseas gene
haplotyp infect manag new parent
patient polymorph provid receptor
recombin sampl snp studi viru year

1629: Hepatic Encephalopathy (8)

case concentr **develop** diseas
form format gene **group** hepat
increas liver mitochondri
mutat patient phenotyp process
receptor sever subject treatment

1631: Neurocutaneous Syndromes (7)

adult case data **differ** diseas
genet **group** includ influenc
literatur number patient pattern
present publish report review search
studi year

1626: Myopia, Degenerative (6)

area base data databas decreas differ
express **increas** level mean optic
patient regul retin retina site specif
treatment valu visual

1628: Abdominal Abscess (3)

cancer **case** clinic complic diagnos
diagnosi diagnost **gener** map oper patient
present procedur rare report sever surgeri surgic
therapi tuberculosi

1630: Dyskeratosis Congenita (10)

analysi case cell control end genet htert
human increas length **patient**
respons revers senesc studi syndrom
telomer telomeras treatment variabl

1632: Gonadoblastoma (5)

cell children earli express **femal**
individu **male** marker mate normal
phenotyp posit recombin repeat reproduct sex
sexual sperm stage tissu

1633: Gonadal Dysgenesis, Mixed (3)

case compar data estim femal higher male mate
mutat **patient** phenotyp produc
product rate report reproduct sex sexual sperm
tumor

1635: Endocrine System Diseases (18)

adult **ASSOCI** cancer clinic
develop differ **diseas** earli
effect famili femal identifi male **new**
patient provid studi time treatment year

1637: Sickle Cell Trait (7)

care children compar differ genotyp health
high higher increas level low model
polymorph popul protein **rate** sequenc
subject **test** year

1639: Humeral Fractures (2)

bone case dai data dose estim experi follow
initi injuri method month origin patient
period point remain report second

time

1634: Intracranial Thrombosis (6)

chang clinic **differ** discuss
evid factor level **multipl**
mutat patient pattern plai
recent **risk** role sever studi
system test variabl

1636: Failure to Thrive (14)

adolesc analysi caus child childhood
children clinic featur function
growth human **mutat** parent
patient pediater phenotyp report
sever syndrom year

1638: Radial Neuropathy (2)

area axon clinic cord diagnosi diagnost
femal heal **injuri** male nerv patient
period point rat segment sex spinal
time wound

1640: Dysentery, Bacillary (7)

area **ASSOCI** cluster coli **develop**
differ dna genom high **isol** level low
model **patient** pattern posit region sequenc
strain type

1641: Spondylitis (3)

approach assess **associ** bind
chromosom compar **control** dai
diseas effect evalu frequenc
measur patient reduc scale
score surgeri tumor valid

1643: Actinomycosis (3)

case children clinic compar control dai diagnos
diagnosi diagnost differ diseas **group**
imag parent patient posit signific state studi treatment

1645: Neuroectodermal Tumors, Primitive, Peripheral (10)

analysi c-kit case children combin effect
genet gist kit malign model new
patient report sarcoma soft
stromal studi treatment **tumor**

1647: Spinal Cord Neoplasms (12)

care **case** children clinic diagnosi effect
enhanc health number parent
patient present primari protein
rare report size studi tumor year

1642: Femoral Fractures (7)

analysi approach blot **bone** caus chang
children combin genet initi lead method
model origin **patient** process
respons size small western

1644: Adenofibroma (2)

cancer cell compar **differ** differenti
lesion line lung malign observ **pattern**
phenotyp prolifer similar specimen stain
tumor type vitro vivo

1646: Neuroectodermal Tumors, Primitive (17)

activ c-kit case cell children dai express famili
high kit malign method **patient** report
sarcoma soft stromal studi treatment

tumor

1648: Pulmonary Edema (14)

analysi base cancer clinic cluster data
decreas **develop** evid gene
increas initi lung number
patient process respons sever
support symptom

1649: Giardiasis (4)

anim compar condit control data degre evid frequenc
gene genet **human** isol model organ
popul potenti provid speci studi support

1651: Bronchitis, Chronic (4)

adult associ **develop** differ
diseas factor **gene** genet genotyp
influencc mice model **mutat** new
polymorph provid recent risk studi year

1653: Angiomyolipoma (15)

case cell examin famili gener kidnei
normal number observ patient plai posit renal
report role studi suggest tissu treatment
tumor

1655: Smooth Muscle Tumor (2)

adult affect **associ** characterist clinic
cluster common diagnosi distinct featur find
mix produc **product** receptor
report sourc studi year yield

1650: Emphysema (5)

associ caus cell clinic dai diagnosi
diagnost form format gener lead lung morpholog
organ regul requir **respons** studi syndrom valu

1652: Biliary Tract Diseases (6)

analysi assess case caus **clinic**
diagnosi diagnost imag lead measur
mechan method multipl **mutat** patient
provid reveal score sever valu

1654: Neoplasms, Complex and Mixed (3)

adult **case** cell complex
epitheli **femal** individu
male malign marker mechan
molecular report sex sexual studi **tumor**
tumour year young

1656: Pulmonary Sclerosing Heman-
gioma (1)

antibodi antigen basi c-kit elucid involv kit
mechan molecular
monoclon poorli provid remain sarcoma stromal
transcript tumor underli understand
understood

1657: Conjunctivitis (11)

case **children** dai health
increas **isol** parent patient product report
respons sampl sequenc **strain**
target therapi time treat **treatment**
year

1659: Fractures, Stress (5)

adult base bone data decreas earli
estim experi field forc **increas** initi
movement older pair space stage target
year young

1661: Wolff-Parkinson-White Syndrome (3)

adult analysi blot cardiac chain complex
elderli **function** genet heart
human mice old older particip
phenotyp reaction western **year** young

1663: Gingival Recession (3)

associ clinic cluster data diseas estim event
factor incid normal patient process
risk sever **studi** symptom
system target **tissu** treatment

1658: Keratoconjunctivitis (5)

adult area base cell correl gene higher
isol rate region sequenc signific
strain studi target therapi transfer
treatment vector year

1660: Alveolar Bone Loss (13)

cleft clinic compar **control** dental
differ facial frequenc mean model normal
palat rat report signific studi subject time
tissu valu

1662: Tachycardia, Atrioventricular Nodal Reentry (3)

activ compar femal higher incid involv
lower male mechan molecular month
mutant mutat patient popul process
rate specif versu year

1664: Shock, Septic (23)

clinic **condit** **degre** develop
differ gene genet group heat high level
patient popul respons sever shock
studi subject **temperatur** treatment

1665: Paralysis (22)

area **ASSOCI** caus chang cord
genet high **injuri** isol lead
mechan model nerv popul rate spinal
studi subject test wound

1667: Sjogren's Syndrome (28)

associ biolog case cell clinic develop diagnosi
diseas gene gener glioma includ increas
patient primari sampl secundari
studi syndrom system

1669: Retrognathism (6)

analysi base case **children**
chromosom cleft complet dai dental
develop fusion includ method
new pair palat provid report
studi variabl

1671: Hepatitis D (4)

core correl develop encod frame health identifi
infect isol marker open **patient** read
replic signific strain test viral viru virus

1666: Polyendocrinopathies, Autoimmune (14)

adult **ASSOCI** autoimmun case caus cell combin
diseas express mechan model mutat new
progress protein report **structur** studi subject year

1668: Encephalomyelitis, Autoimmune, Experimental (30)

axon **cell** cord effect genom group heal
injuri model myelin NERV
neuropathi peripher rat regener respons
spinal studi treatment wound

1670: Fibromatosis, Gingival (5)

case **cell** chang **children**
clinic decreas differenti earli **gene**
genet **increas** inhibit map
morpholog new normal report
requir studi **tissu**

1672: Gastroenteritis, Transmissible, of Swine (2)

adult clone correl dna fragment
gene identif **identifi** model novel
per plant recombin region report screen
sequenc speci studi year

1673: Newcastle Disease (5)

area chicken combin compar control core
determin differ encod genet genom
group imprint individu
japanes mechan molecular open signific studi

1675: Prognathism (8)

alter associ case chang cleft dental develop
facial genet **group** identifi initi origin
palat patient popul role signific studi treatment

1677: Articulation Disorders (5)

analysi assess **behavior** chang
children cognit deficit disabl
evalu famili **group** impair learn
measur memori parent perform score
task treatment

1679: Malaria, Vivax (12)

combin compar differ evalu human hypothesi isol

malaria mutat perform plasmodium posit region sampl

sequenc signific statist strain studi **test**

1674: Fetal Nutrition Disorders (1)

associ compon differ effect environ
environment factor genet
herit individu induc induct **influen** pair
respons risk studi trait twin
variat

1676: Sarcoma, Granulocytic (12)

acut aml blood bone **case** cell children
diagnosi differenti enhanc kit leukemia
marrow myeloid patient rare report sarcoma
stromal tumor

1678: Tachycardia (12)

cardiac caus chang clinic
combin dai effect failur **heart**
human identifi left mutat
patient risk role screen stimul
treatment ventricular

1680: Nails, Malformed (7)

case caus clinic common delai diseas

famili featur follow function
gene genet influenc **mutat** patient

persist report sever studi

syndrom

1681: Adrenocortical Carcinoma (7)
adult carcinoma earli express femal form
format genotyp human identifi male mice mutat
normal resist screen stage thyroid
tissu year

1683: Telangiectasis (11)
alter chang delet earli effect includ
new observ patient provid rang retin
sampl structur studi syndrom test
treat treatment visual

1685: Pneumonia, Pneumococcal (5)
adult assess children clinic compar design
effect group higher improv
infect patient rate requir specif studi
subject treatment trial year

1687: Cardiomyopathy, Restrictive (6)
autosom cardiac case caus cell
characterist common concentr diseas domin
famili featur gene heart inherit level mechan
mutat report select

1682: Peanut Hypersensitivity (6)
airwai assai asthma case cell clinic cystic
detect develop diagnosi estim
event fibrosi individu involv
process respiratori sensit specif
valu

1684: Retinal Vein Occlusion (19)
acuiti amd conclusions cone degener detach
examin famili macular methods optic
photoreceptor pigment retin retina
risk rod time vision visual

1686: Port-Wine Stain (7)
area assess case congenit correl differ
genet larg measur method pattern produc
product score size skin small studi
syndrom treatment

1688: Septo-Optic Dysplasia (3)
brain children clinic common compar
control design evolut featur
frequenc genet hospit mechan molecular
multipl mutat patient predict studi
surviv

1689: Neurotoxicity Syndromes (10)

analysi caus differ effect event exposur
genet increas involv lead **mechan**
molecular normal organ **process**
rat remain respons studi tissu

1691: Plant Poisoning (4)

adult **analysi** anim bovin
breed cattl dai effect expos
exposur indic milk pig plant
porcin presenc reveal studi subject
year

1693: Lymphangiectasis (2)

affect autosom biolog **case** disord domin
famili find identifi inherit mutat novel present
previou rare recess **report** screen studi
system

1695: Choristoma (16)

associ cancer case cell children express famili
gastric model **patient** phenotyp
presenc region regul report role studi suggest
syndrom year

1690: Infarction (5)

alter **case** cell chang diagnosi factor
growth imag increas lesion literatur magnet method
organ present rare report risk techniqu volum

1692: Sphenoid Sinusitis (3)

analysi **case** classific clinic cluster collect
data distal dog hand patient present proxim rare
report right **sampl** segment set sever

1694: Diaphragmatic Eventration (4)

adolesc approach **associ** autism boi case caus
child childhood **children** featur
form format lead parent pediater report studi
syndrom year

1696: Hypothalamic Diseases (8)

associ **case** epilepsi health includ increas
mechan model mutat **patient**
phenotyp posit report seizur **stress**
studi suicid syndrom time treatment

1697: Craniosynostoses (38)

chain chang congenit detect develop distal
dog gene hand mutat new **patient**
reaction report segment studi surgeri
syndrom time treatment

1699: Tooth Injuries (4)

associ case caus children data effect
incid inhibit injuri lead **normal** reduc
reduct report structur **tissu** treat
treatment women year

1701: Status Epilepticus (14)

associ attempt clinic condit epilepsi express
gener group high includ level low rat report
respons seizur **stress** studi suggest
suicid

1703: Epilepsy, Tonic-Clonic (10)

absenc attempt case chang condit dai
epilepsi gener includ indic **patient**
presenc report respons seizur
stress studi suggest suicid year

1698: Lymphoma, Small Lymphocytic (6)

b-cell base case cll event involv larg level
lymphocyt **lymphoma**
microscopi morpholog non-hodgkin pair patient
process report structur treat treatment

1700: Child Nutrition Disorders (14)

associ bodi care **children** clinic
develop diagnosi earli function health
identifi parent patient plai risk role screen
stage studi year

1702: Epilepsy, Reflex (9)

associ attempt case chang condit epilepsi
function gener includ involv normal patient
report respons seizur **stress** studi
suggest suicid tissu

1704: Dental Leakage (2)

blue captur color composit concentr differ
dye effect intens laser **light** min observ
presenc red report shed studi trial tumour

1705: Paresthesia (8)

affect case correl dai follow gene incid initi light

local month **patient** phenotyp
process region report sequenc suggest women year

1707: Hepatic Venocclusive Disease (6)

clinic cluster cours data diagnosi diseas donor
end enhanc includ liver patient period point

region risk sequenc test **time**
transplant

1709: Encephalitozoonosis (2)

antibodi approxim **case** caus clinic
diagnosi includ individu induc lead major
mice mous rang rel report
respons state system transplant

1711: Respiratory Tract Diseases (18)

activ area associ asthma
care children data develop differ
genet health rate ratio
report research **respons** risk role
studi time

1706: Vaginal Neoplasms (10)

cancer **case** cell children control data

diagnosi individu initi new origin patient

present report risk studi time treat

treatment **tumor**

1708: Lung Diseases, Parasitic (1)

care **case** chain complement host infect
inform particip pathogen pcr person
polymeras reaction real-tim report research

revers **specif** technolog transplant

1710: Chest Pain (12)

assai case cell clinic detect develop diagnosi
factor genet high level normal **patient**
popul risk select sensit test tissu year

1712: Hypersplenism (2)

anim **associ** case caus characterist
common diseas distinct experi **featur** initi
lead **model** origin patient report second
specif studi therapi

1713: Mast-Cell Sarcoma (2)

activ cell data effect enhanc
evid express increas inhibit line month
morpholog multipl patient provid studi
suggest support suppress tumor

1715: Carbon Tetrachloride Poisoning (7)

activ cell chang compar control effect gene
genom liver mean model plai protein rat
respect role studi subject time valu

1717: Thyroid Nodule (16)

adenoma adren braf endocrin estim hormon
imag incid increas new normal papillari
phenotyp pituitari ptc ret thyroid
tissu treatment tumor

1719: Fatigue Syndrome, Chronic (8)

analisi base class clinic compar control
diagnosi differ disord express gene
group human patient
pattern pcr sampl signific time type

1714: Leukemia, Mast-Cell (4)

activ analysi categori cell classif
cluster correl diseas health inhibit kinas
mice overexpress profil rat recombin set
structur subgroup transform

1716: Myelitis, Transverse (3)

analys analysi assai blot case children
clinic codon detect diagnosi express gene
normal patient protein reveal
sensit sever substitut tissuu

1718: Pneumatosis Cystoides Intestinalis (2)

bodi case distribut diverg duplic
evolut evolutionari find local mice
microscopi morpholog observ organ origin
previou report site studi suggest

1720: Impetigo (2)

area case chain child childhood
children dai distribut isol local
parent patient pcr polymeras reaction skin
strain studi system year

1721: Mercury Poisoning (6)

area associ care caus concentr
effect gener health higher hybrid
lead model posit product rat rate reduc
studi time valu

1723: Aortic Rupture (11)

analysi case complic famili incid mortal
oper **patient** perform postop
preval procedur rate risk surgeri surgic
tissu variabl women year

1725: Latex Hypersensitivity (3)

antibodi **area** caus compar
control differ diseas extract
fraction frequenc genet high influenc
inhibit lead level locat low research studi

1727: Keloid (7)

chromosom compar earli **effect** express
factor **gene** growth higher interact level
measur number plai rate
role score subject valu variabl

1722: Carcinoma, Large Cell (17)

analysi associ case cell detect express
function gene larg lung number
patient posit rate report size
small studi tumor tumour

1724: Laryngostenosis (5)

avail combin correl **data** databas design
evid **group** hospit local month
patient provid respons
sampl studi support surgeri surgic year

1726: Malignant Hyperthermia (17)

care case clinic **condit** degre famili gener
genet health heat identifi muscl mutant
mutat **patient** respons select
temperatur time tumor

1728: Hemosiderosis (6)

adult **associ** blood case caus
combin effect femal gap identifi iron
junction lead male **patient** posit
screen studi suggest year

1729: Oral Fistula (2)

cleft dental duplic effect evolut facial factor
increas lip loss manag medic palat patient
potenti releas **risk** stimul surgeri
surgic

1731: Myxedema (1)

cardiac failur follow-up heart left long-term mean
median month **patient** rang
receiv recurt relaps therapi time treat tumor
ventricular year

1733: Mesenteric Vascular Occlusion (3)

adapt clinic data **develop**
earli enhanc imag incid late method
natur organ patient phase progress
select sever stage studi
treatment

1735: Surgical Wound Dehiscence (7)

approach clinic complic data literatur
mechan molecular mutat oper
patient perform postop
procedur publish repeat review risk
surgeri surgic trial

1730: Epilepsies, Partial (22)

absenc analysi associ attempt condit data effect
epilepsi gener group includ indic presenc
report respons seizur **stress** studi
suggest suicid

1732: Heartwater Disease (1)

analysi copi determin differ evolut **gene**
genom larg length long **number** popul
predict regress remain repeat sequenc short
variabl variat

1734: Gigantism (5)

american character common countri european
factor featur **function**
growth marker medic mice nation
organ phenotyp predict research signal
state syndrom

1736: Poisoning (18)

analysi care **children** clinic control
differ effect expos exposur group health
human individu level medic
patient risk size studi treatment

1737: Ichthyosis, X-Linked (4)

acid amino children chromosom compar
delet differ famili gene loss
mechan model molecular
patient pattern rate region
sequenc syndrom target

1739: Hypoventilation (5)

caus cell combin earli effect evid
famili gener genet identifi imag
increas member plai presenc process protein
role screen state

1741: Dwarfism, Pituitary (4)

associ **CASE** cluster function
growth initi isol level mice normal
patient process product ratio
report risk strain tissu treatment valu

1743: Afibrinogenemia (7)

associ case clinic combin
diagnosi diseas enhanc factor function mutat
posit presenc produc product protein
report risk studi suggest time

1738: Tooth Fractures (2)

brain **CASE** color compar composit core differ
group intens laser light mean
method open ratio red report respect studi valu

1740: Shy-Drager Syndrome (1)

affect alter **chang** clinic control
decreas differ distribut form format healthi
increas local observ patient sever signific studi
subject symptom

1742: Hematoma (10)

CASE clinic complic detect diagnos diagnosi
diagnost experi follow initi oper organ
patient present procedur rare
report studi surgeri surgic

1744: Cystadenocarcinoma, Mucinous (8)

analysi cancer cell correl data
detect differ express featur gener
methyl model normal patient pattern
reveal studi test tissu year

1745: Duodenal Diseases (9)

area cancer **case** clinic cluster diseas
gastric male marker pancreat patient
product remain report secret studi surgeri
surgic treatment tumour

1747: Hearing Loss, Noise-Induced (8)

activ adult base caus chang children ear
follow gener hair hear human impair individu
loss popul respons studi test year

1749: Spinal Cord Compression (12)

approach associ caus data design dose effect group
injury irradi method nerv **patient**
radiat respons size strategi time treatment tumor

1751: Neoplasms, Connective Tissue (5)

analysi cell cluster compar complex develop differ
express featur gene group identifi mechan
normal phenotyp risk screen **tissu**
tumour variabl

1746: Prosthesis-Related Infections (5)

cell **develop** earli express gene
identifi infect isol mechan model
patient produc product
protein rat repeat risk screen **specif**
strain

1748: Paraneoplastic Syndromes, Nervous System (5)

associ case clinic diagnosi
identifi larg loss mechan present rare report
screen select size small studi treatment tumor
tumour valu

1750: Gonorrhoea (9)

african american area differ ethnic genet human
isol phenotyp popul protein region risk select
sequenc **strain** studi test type white

1752: Hemangioblastoma (11)

angiogenesi case cell clinic differ diseas endotheli
express factor growth identifi month
patient pattern rate report studi
tumor vascular vegf

1753: Hemangiopericytoma (8)

base **case** **correl** differ
express larg lesion normal
number observ pair receptor
report signific size small studi **tissu**
tumor year

1755: Arsenic Poisoning (6)

activ **area** assai case concentr **correl**
detect effect expos exposur high low
normal primari region sensit **studi**
subject **tissu** treatment

1757: Sneddon Syndrome (1)

associ biolog **case** character clinic diagnosi
factor includ literatur mild patient **phenotyp**
present rare report sever studi symptom
syndrom system

1759: Sexually Transmitted Diseases (15)

determin develop differ **femal** gender
group health increas **male** mate offspr
patern rate ratio reproduct risk **sex** sexual steril
studi

1754: Ovarian Diseases (9)

cell combin compar express famili
function higher hormon interact lower
ovarian process **rate**
respons sequenc studi
treatment tumor valu women

1756: Skin Diseases, Vascular (8)

activ case clinic **correl** data **differ**
discuss includ multipl mutat **patient**
pattern process product recent resist
studi syndrom treatment type

1758: Anorexia (11)

activ **bodi** caus depress diet disord
effect **famili** lead mass member
normal obes patient remain select studi **tissu**
trial weight

1760: Testicular Diseases (3)

bodi breast cancer **case** condit degre
elegan factor femal fusion **male**
morpholog observ partial report **risk**
sex speci sperm temperatur

1761: Laryngismus (3)

biolog brain clinic compar **control**
diagnosi differ effect factor frequenc genet
increas patient potenti produc product releas
risk stimul system

1763: Polyneuropathies (13)

activ associ axon clinic cord diagnosi famili
gene heal high includ **injur**i interact nerv
patient rang spinal treatment
wide wound

1765: Spinal Osteophytosis (2)

approxim associ **correl** data
determin distribut incid **local**
major observ ratio regress **rel**
relationship risk signific
specif variabl women year

1767: Deficiency Diseases (11)

activ area bodi caus chang defect
defici **develop** earli
genotyp increas individu lead model new
patient polymorph popul sever studi

1762: Enterocolitis, Pseudomembra-
nous (3)

analys **analysi** character clinic coli differ escherichia
isol method neg perform phenotyp popul
posit recombin reveal **strain** studi subtyp
type

1764: Subdural Effusion (4)

acid **children** complic data
differ distribut extract genet incid
local oper parent **patient** perform
procedur studi **surgeri** surgic women
year

1766: Fistula (5)

ASSOCIi case caus clinic complic distribut
famili form format imag lead local member
patient report specif suggest
surgeri surgic syndrom

1768: Respiratory Hypersensitivity
(16)

airwai **asthma** control cystic
effect **fibrosi** local mean measur
normal number **patient**
ratio respiratori **sampl**
studi **subject** test
tissu valu

1769: Retinal Artery Occlusion (4)

affect analys **analysisi** arteri dai
dose featur hypertens imag light perform
pressur retin reveal structur studi tumour
visual volum week

1771: Chediak-Higashi Syndrome (6)

activ analysi anim area base
clinic control diagnosi diseas
donor earli mice model patient
sever stage studi **syndrom** system
transplant

1773: Lyme Neuroborreliosis (2)

activ adapt assai **cell** complement detect
determin **develop** development highli
kinas line major natur plai remain role select
sensit **specif**

1775: Facial Hemiatrophy (3)

case caus common diseas earli
environment factor **famili** featur genet
influen lead member patient report stage
trait tumour variabl variat

1770: Fuchs' Endothelial Dystrophy (6)

aberr conclusions **control**
cornea **corneal**
correct electron examin
featur identifi mean measur methods
microscopi morpholog ocular
perform screen surfac visual

1772: Bunyaviridae Infections (2)

alter approach base **chang**
complex decreas design **famili**
increas member observ occur pair
phenotyp residu resist **site** state
strategi vector

1774: Parasitic Diseases, Animal (7)

anim control differ effect genet
high human increas
larg level low model
number organ signific size speci
time treatment variabl

1776: Liver Failure (16)

assess associ chang children combin effect
function hepat hepatocyt **liver** measur
mice mutat **patient** reduc role
score subject treatment year

1777: Gout (5)

care caus clinic data diagnosi diseas
famili genet health includ
member multipl mutat pain patient region
research sequenc studi treatment

1779: Staphylococcal Skin Infections (3)

adult anim develop **differ** experiment
individu infect isol mice **model**
patient pattern recombin region
sequenc strain studi type year young

1781: Magnesium Deficiency (9)

associ clinic compar detect higher includ
increas level mutat **normal**
patient rang rate role select
serum sever studi **tissu** wide

1783: Toxoplasmosis, Congenital (1)

abnorm anomali bacteri congenit critic defect

demonstr depend deplet essenti establish host

infect maintain mainten necessari pathogen

requir suffici
syndrom

1778: Abdomen, Acute (7)

CASE clinic complic diagnosi
diagnost earli gener mean method mutat
oper organ **patient** postop procedur
report **surgeri** surgic time valu

1780: Blood Coagulation Disorders, Inherited (11)

care case caus code codon effect
factor famili folat health
mutant **mutat** patient platelet
process receptor requir role size substitut

1782: Pregnancy Complications, Parasitic (3)

antibodi **area** assai detect
develop development ethic health
infect issu live locat organ presenc region requir
research sensit studi syndrom

1784: Pneumoconiosis (2)

analys **analysi** associ
develop diseas factor genet
influen **interact** plai popul ratio regul
reveal risk role stimul studi tumor variat

1785: Brain Concussion (1)

activ blood care data differ health
injuri larg larger literatur microscopi morpholog
number patient peripher public servic sever size
small

1787: Bartter Syndrome (4)

autosom case character characterist clinic common
decreas domin famili featur genet hospit includ
increas inherit mutat **patient** rat
report treatment

1789: Cocaine-Related Disorders (11)

alcohol associ chang consumpt control
data depend effect ethanol increas
oral plai risk role sampl signific
studi substanc test treatment

1791: Respiratory Insufficiency (30)

asthma case **clinic** data evid fibrosi
group health hospit includ muscl
patient process provid sever
studi syndrom **time** treatment
year

1786: Cystinosis (10)

acut **clinic** complic control cours diseas
dysfunct increas manifest mild moder neurolog
patient phenotyp present
sever sign symptom symptomat
syndrom

1788: Paratuberculosis (7)

anim assai data detect estim **gener**
isol method model neg posit rate sampl
sensit specif strain studi test tissu valu

1790: Poland Syndrome (7)

case characterist combin common
congenit distal distinct dog featur
frequent includ multipl occur occur presenc
report segment studi
syndrom transmiss

1792: Spinal Muscular Atrophies of Childhood (13)

caus children clinic diseas disord famili gene
identifi includ member motor muscl
number patient phenotyp
popul progress risk subject tumour

1793: Anus Neoplasms (9)

activ cancer carcinoma cell cervic delet
detect express famili genet identifi
interact lesion **patient** rate role
sampl screen studi therapi

1795: Dysautonomia, Familial (8)

cell clinic compar control differ famili frequenc
higher human increas lower member month
patient protein rate sever test time
versu

1797: Intestinal Perforation (8)

cancer **case** cluster complic data
oper **patient** perform popul postop
procedur report resect respons risk
structur **surgeri** surgic treatment
underw

1799: Ulcer (8)

adult **case** cell clinic detect diagnosi
diseas earli featur gener month new
patient present rare report stage
test tumor year

1794: Mucopolysaccharidosis II (4)

accumul acid caus clinic diseas famili
femal **high** identifi level low male
mutant **mutat** patient screen
sever structur **studi** syndrom

1796: Disorders of Excessive Somnolence (8)

adult assess associ chang clinic disord
evalu **famili** identifi measur
member mutat **patient** popul scale
SCORE studi time treatment year

1798: Syphilis, Congenital (2)

adult autosom codon distal dog
domin elderli factor famili imag inherit loss
mutat older proxim **risk** segment
substitut **year** young

1800: Hypokalemia (6)

activ adult case caus
children differ diseas form format
gene genet identifi lead
mutat patient repeat screen
studi subtyp **year**

1801: Colonic Pseudo-Obstruction (2)

activ area clinic compar concentr
differ **high** higher individu level low
lower pancreat patient **rate** secret sever
studi symptom syndrom

1803: Presbyopia (7)

analysi cataract correl
data detect estim examin glaucoma
implant intraocular len
method methods perform requir
reveal risk signific studi variabl

1805: Flatulence (3)

bladder care children data
function health length
need patient public repeat report servic short
studi surgeri surgic syndrom urinari year

1807: Penile Neoplasms (11)

carcinoma case cell correl current
data discuss **express** literatur
normal patient
phenotyp product recent
report size subject tissu treatment
tumor

1802: Chickenpox (9)

adult assai associ case concentr data
detect differ distribut effect individu local
model **patient** protein sensit
studi test tissu year

1804: Hemoglobinopathies (18)

abnorm analysi anemia caus defect
defici epo erythrocyt erythroid
erythropoietin genom hemoglobin high normal
patient popul posit sever studi year

1806: Funnel Chest (1)

character characterist classic common
congenit distinct esophag **featur**
frequent includ occur occur probabl report
repres similar studi **syndrom**
transmiss typic

1808: Lead Poisoning (6)

adult assess **CAUS** children concentr
control effect expos
exposur genet high lead
level low measur model
multipl organ process year

1809: Superior Vena Cava Syndrome (1)

arteri **case** china chines cost determin
diagnosi differ heterogen literatur manag medic
practic present rare report respect reveal studi
subtyp

1811: Aortitis (1)

bodi **correl** express gene **genet**
identifi index isol mice microarraai molecular
mous pathwai profil relat relationship signal
signific strain weight

1813: Hypertension, Malignant (2)

chain compar **control** differ examin experi
frequenc **gene** initi intern observ organ
origin **patient** possibl reaction
second studi subsequ subtyp

1815: Preleukemia (2)

cell **chromosom** clone delai environment
express factor follow gene
genet influenc marker molecular neg
new persist **posit** promot provid
transcript

1810: Intracranial Arteriosclerosis (7)

acid adult alter **chang** compar
control gene healthi high
increas new patient ratio risk signific studi
subject test treatment year

1812: Graft Occlusion, Vascular (9)

approach area arteri base cell characterist clinic
combin diagnosi earli effect featur hypertens
patient requir stage strategi
therapi treat **treatment**

1814: Hyperparathyroidism, Secondary (8)

analysi bone densiti differ effect **high**
higher increas **level** low new
normal **patient** process respons serum
subject test tissu treatment

1816: Wolfram Syndrome (6)

case differ earli **famili** function
identifi includ mechan member mutat patient
pattern rang rel report respons risk screen
syndrom test

1817: Spastic Paraplegia, Hereditary (9)

affect analysi autosom caus clinic diseas
disord domin famili gene genom identifi
inherit interact motor **mutat**
phenotyp product protein recess

1819: Urinary Incontinence, Stress (10)

bladder determin evalu examin
excret group includ life mobil new
perform qualiti signific **studi** surgeri
tract transit treatment urin
urinari

1821: Glanders (1)

activ addit **combin** complet
effect enzym field fusion isol median month
movement partial **patient** result space strain
stress substrat year

1823: Uveitis, Anterior (7)

associ clinic data earli evid **famili**
group hospit increas map
mutat patient phenotyp polymorph
region risk sequenc specif studi
treatment

1818: Dystonia (17)

abnorm anim ataxia atrophi caus chang
cluster **diseas** disord expand
expans **famili** gener includ member
model motor **patient** popul
progress

1820: Hematuria (14)

adult bladder case children clinic
control diagnosi differ famili
group kidney **mutat** **patient**
renal **studi** tract treatment
urinari **year** young

1822: Spondylarthropathies (7)

associ compar **control** differ
diseas distribut **famili** frequenc
group increas level local member pain
patient rel report risk studi treatment

1824: Urinary Retention (6)

associ bladder **Case** complic develop
featur health larg manag oper
patient perform procedur report
size small studi surgeri surgic year

1825: Mixed Tumor, Malignant (1)

analys **analysisi** carcinoma cell
compar data indic mean measur neg
normal perform phenotyp posit
ratio respect reveal studi **tissu** valu

1827: Liver Cirrhosis, Biliary (21)

bile chronic compar **control** genet genotyp group
hepat hepatocyt level **liver** number
patient polymorph protein risk role studi subject
time

1829: Cholestasis (22)

analysi bile biliari case chronic cirrhosi clinic combin
diagnosi effect gene genet hepat hepatocyt
liver model patient rat reduc time

1831: Pityriasis Rubra Pilaris (1)

biolog disord effect follow follow-up improv includ
median month patient recurr skin stress studi
system therapi treat
treatment untreat year

1826: Clostridium Infections (7)

coli combin compar condit **control**
correl data degre detect **develop**
effect isol model phenotyp reduc
strain studi subject **test** year

1828: Fibromatosis, Aggressive (7)

analysi cancer **case** clinic diagnosi diseas
enhanc factor famili member normal
patient popul report reveal risk
studi **tissu tumor** tumour

1830: Bronchopneumonia (2)

administr clinic **dai** densiti diagnosi diseas
dose effect genotyp **high** isol level
low mean patient strain treat treatment
valu week

1832: Echinostomiasis (2)

analysi clone collect data decreas epitheli evid
famili host increas induc induct
infect level member **protein**
provid **respons** sampl support

1833: Schistosomiasis mansoni (5)

compar dai decreas differ **effect**
express growth health higher
increas modifi mutat peptid
rat **rate** reduc region select
sequenc studi

1835: Arthritis, Infectious (6)

activ children clinic data enhanc evid health
higher includ infect level patient process rang
rate specif **studi** subject support
tumour

1837: Gyrate Atrophy (1)

acid amino cell **children** effect examin
higher **level** mean measur parent plasma
ratio respect serum **target** therapeut treat
treatment valu

1839: Hemorrhagic Fever with Renal Syndrome (5)

adult analysi **area** blot dai data
differ human isol level
patient pattern rat risk select
strain **studi** subtyp time year

1834: Elliptocytosis, Hereditary (3)

alter assai caus **chang** control
defect **defici** detect genet
identifi lead organ patient risk
sampl screen sensit studi
subject test

1836: Klebsiella Infections (7)

adult clinic host **infect** isol local
new pathogen patient provid
rate region repeat sequenc
sever strain **studi** test variabl
year

1838: Diabetes Insipidus, Neurogenic (6)

adult area autosom caus cell chang children
correl diseas domin express famili femal
inherit male mutat **patient** studi
test year

1840: Environmental Illness (4)

adult area blood divers evid factor **genet**
genom health human increas interact model
popul risk specif studi subject
variat year

1841: Fused Teeth (6)

adult case cleft dental facial form
format fusion individu lip multipl
number palat patient
periodont studi teeth **time** tooth year

1843: Meningococcal Infections (10)

analysi base case chain clinic diagnosi differ group
isol level life method patient qualiti
increas **strain** studi techniqu type
rate

1845: Platelet Storage Pool Deficiency (2)

child childhood children clinic complex compon
condit copi degre factor increas larg **number**
parent **patient** risk state subunit
system year

1847: Nephrocalcinosis (7)

adult analysi **ASSOCI** case caus earli
famili function kidnei male
member **mutat** renal report
reveal studi test treatment tumour year

1842: Maxillofacial Abnormalities (6)

african american asian black
caucasian clinic differ earli ethnic
european **individu** male method
organ **popul** preval race south
variabl white

1844: Blood Platelet Disorders (8)

blood cell chang diseas factor gene
identifi interact mechan method
mutat normal novel organ
peripher receptor screen tissu
treatment tumour

1846: Uterine Cervical Dysplasia (14)

assai cancer cell **CERVIC** cytolog
detect group hpv human increas
lesion neoplasia papillomaviru sampl sensit
signific studi test tumour type

1848: Hyperostosis (6)

bone children compar control
develop effect express
human individu length level long loss model
normal reduc repeat sampl short **tissu**

1849: Stuttering (5)

assess caus children control evalu health
healthi hear imag individu **loss**
measur new patient rel research score
studi subject treatment

1851: Lichen Planus (5)

cell concentr differenti discuss distribut
express **group level**
local measur **patient** recent
respons score serum skin studi
subject treat **treatment**

1853: Pruritus (8)

activ **analysi** chang
children clinic control **data**
diseas **estim** famili **method**
new normal receptor respons reveal
sampl test tissu treatment

1855: Lactose Intolerance (4)

adult associ effect environment factor
genet genotyp **influenc** model
phenotyp polymorph popul ratio risk studi
test trait twin variat year

1850: Thoracic Neoplasms (8)

case caus chang combin correl data
human imag lead normal patient presenc
present report sequenc size **studi** surviv
tissu **tumor**

1852: Cachexia (22)

adult associ **bodi** cancer diet
dietari fat group increas intak mass model
new obes **patient** studi time tissu
weight year

1854: Adenoma, Pleomorphic (14)

carcinoma **case cell** chromosom
delet **epitheli** evid **express** loss
malign mammari provid region regul report
requir role support **tumor**
tumour

1856: Bloom Syndrome (6)

associ cell **dna** famili form format
includ level mechan **mice** mous phenotyp
recombin repeat replic requir select specif
suggest tumour

1857: Branchio-Oto-Renal Syndrome (3)

case chain compar **control** differ
evid frequenc gene higher loss mutat patient
pcr polymeras provid reaction remain report
support syndrom

1859: Microstomia (3)

african american approxim cell cluster
data ethnic **famili** initi major
manag member minor observ origin popul
rel report set syndrom

1861: Hernia, Inguinal (13)

abdomin adult aneurysm case children
complic group manag oper
patient perform postop preoper
procedur resect **surgeri**
surgic techniqu underw year

1863: Pouchitis (3)

chronic dai delai **diseas** featur
find flow follow gener genet
inflammatori **intestin** long-term
month **patient** persist
popul report studi year

1858: Malocclusion, Angle Class III (9)

adult children **clef** clinic dental facial
form format **group** lip molar
palat periodont plai role studi subject
teeth tooth year

1860: Coagulation Protein Disorders (1)

caus code codon conform dose effect exon factor gene
identifi irradi **mutat** nucleotid posit
radiat radiotherapi receptor sequenc structur
substitut

1862: Brain Death (27)

brain concept concern consid discuss ethic
experi famili gene health issu natur order
organ patient possibl process
research view wai

1864: Optic Atrophy (9)

analysi **chain** clinic detect develop
diagnosi hospit mutat new
patient pcr polymeras quantit
reaction real-tim retin revers sever
studi visual

1865: Scotoma (6)

assess clinic compar develop diagnosi function
higher measur method mutat normal
patient rate retin score therapi
tissu treatment visual year

1867: Delirium (6)

affect associ chang dai
develop effect evid famili follow
group patient plai rate respons role
schizophrenia signific studi suggest year

1869: Dermatitis, Atopic (40)

airwai allerg assess associ asthma cfr
cystic differ diseas fibrosi gene includ
keratinocyt measur patient
pulmonari respiratori score skin
studi

1871: Thrombasthenia (8)

acid analysi base blot case caus clinic express factor
flow form gene gener human level measur model
mutat patient report

1866: Osteitis Deformans (7)

bone chang compar control densiti
diseas famili form format
genet high level low member normal
patient product subject tissu vitamin

1868: Hypotrichosis (6)

affect alter autosom caus chang
domin famili gene genet high inherit level loss
low map morpholog mutat region repeat
sequenc

1870: Corneal Ulcer (10)

aberr cell conclusions control cornea
corneal correct design diseas
evalu group mean measur methods
ocular patient perform sampl
studi time

1872: Alopecia Areata (9)

adult area assai associ cutan detect examin
form gener genet keratinocyt normal risk
sensit skin specif studi tissu
treatment year

1873: Molluscum Contagiosum (1)

administr case continu dai delai dose effect
follow hour improv long-term persist receiv report
skin speci therapi treat

treatment week

1875: Yersinia pseudotuberculosis Infections (2)

adapt antibiot bacteri dai delet densiti dose

high host infect level low

natur parasit pathogen select speci
state vitro vivo

1877: Central Nervous System Vascular Malformations (2)

case caus clinic data diagnosi
diagnost estim imag lead method new
patient present produc

product provid report sever
specif syndrom

1879: Osteochondroma (6)

area case clinic diagnosi diagnost
differ earli individu larg lesion multipl posit
report size small stain studi treat

treatment variabl

1874: Scleroderma, Diffuse (3)

allele codon compar control decreas diseas form
format gene genotyp healthi

increas level mice observ patient
polymorph recombin studi subject

1876: Hypoprothrombinemias (3)

brain diseas earli effect factor gene
genet mean mechan molecular mutat point
progress reduc region risk sequenc stage
time valu

1878: Pregnancy, Prolonged (2)

affect associ birth fetal genet
gestat infant matern neonat period point
pregnanc prenatal ratio regress risk stimul

time variabl women

1880: Foreign-Body Reaction (6)

activ area blood cell children dai distribut
elev follow lesion level local normal
plasma presenc product serum stain studi
tissu

1881: Virilism (8)

case chang clinic famili **femal** gene
genet high identifi **male** mate member
mutat offspr patient reproduct screen SEX
sexual tissu

1883: Pseudohermaphroditism (10)

case caus clinic diagnosi express **femal**
gender genet growth **male** mate offspr
patient product reproduct sampl SEX sexual test
treatment

1885: Capillary Leak Syndrome (3)

case caus cell compar **control** correl
dai differ dose frequenc **group** lead
length repeat report **respons** signific
specif studi week

1887: Polyhydramnios (5)

case clinic **correl** detect differ fetal
hospit identifi local matern phenotyp
pregnanc relationship report
sampl screen signific **studi**
syndrom variabl

1882: Gonadal Dysgenesis, 46,XX (4)

analysi blood case data develop express famili
femal gender gener hospit
male mate offspr reproduct reveal SEX
sexual studi target

1884: Sexual Dysfunction, Physiological (6)

care cost **differ effect** femal
guidelin health **male** manag measur
medic method pattern practic reduc
reduct score sperm treat
treatment

1886: Oligohydramnios (7)

analysi assess birth **correl** effect
evalu fetal **human** imag index matern
measur pregnanc relationship risk signific
syndrom valu variabl women

1888: Dystocia (6)

birth compar control data differ earli effect enhanc
fetal **group** matern neonat normal
pregnanc ratio risk sampl signific studi tissu

1889: Hyperopia (15)

aberr ablat conclusions cornea
corneal correct
develop evalu examin mean measur
methods ocular perform refract
respons studi thick visual year

1891: Carbohydrate Metabolism, Inborn Errors (14)

cleavag clinic combin data disord function gene genet
identifi mutat **patient** popul proteas
residu sampl select sever site symptom syndrom

1893: Angelman Syndrome (25)

abnorm analysi anomal associ congenit defect

develop differ featur function gene genet

genom human individu malform report retard

sequenc **syndrom**

1895: Synostosis (11)

activ analysi **case** cat distal dog
express famili hand high larg limb
mutat proxim report right segment
size small syndrom

1890: Optic Atrophies, Hereditary (3)

associ case caus chromosom
common diseas disord **famili** featur
gene identifi includ map member
mutat novel report **respons**
screen specif

1892: Mental Retardation, X-Linked (18)

abnorm anomal case clinic congenit defect

differ disord famili gene identifi local malform

member mutat number patient report screen

syndrom

1894: Nose Deformities, Acquired (3)

analysi approach classif cleft cluster dental
gener imag method **normal** palat
patient procedur site strategi surgeri surgic

techniqu **tissu** transplant

1896: Ankylosis (5)

african american characterist **children**
clinic common ethnic **famili**
featur gene hospit individu medic
member mutat **patient** popul
product treatment white

1897: Encephalocele (7)

adult associ case children compar
control frequenc function
high imag increas level local low
mutat normal patient syndrom tissu year

1899: Persian Gulf Syndrome (2)

algorithm approach base disord effect level
mean method methyl network **normal**
pair peptid predict receptor reduc serum set
tissu valu

1901: Pancreatic Cyst (5)

alter **chang** correl identifi improv
includ life marker mechan observ pancreat
phenotyp posit qualiti rang screen studi
treatment tumour wide

1903: Microsporidiosis (4)

adult aggreg area associ data differ
drosophila estim **form**
format interact male method
model popul specif statist studi **test**
year

1898: Knee Injuries (7)

case clinic correl data detect
diagnosi estim gene **group** imag method
number patient posit report
risk role studi test vector

1900: Ileus (7)

clinic compar data develop differ effect
group higher identifi increas isol
lower **patient** phenotyp **rate** report
respect studi test valu

1902: Neurofibroma, Plexiform (4)

broad divers **includ** individu larg major
malign microscopi morpholog normal patient
rang repres spectrum studi tissu
tumour type varieti wide

1904: Hyperalgesia (17)

analysi anim control dai effect express human
increas induc inject injuri interact mechan
model nerv plai **rat** respons role week

1905: Muscular Disorders, Atrophic (9)

ataxia caus control diseas disord
effect gene group increas
male motor muscul mutat potenti process
receptor reduc releas repeat
stimul

1907: Thrombophlebitis (3)

analysi annot avail clinic combin data
databas diagnosi effect http inform organ
patient presenc program provid
search softwar tool web

1909: Osteogenesis Imperfecta (20)

activ bmd bone case chang children
cluster densiti develop format fractur gene hip
increas miner normal osteoblast osteoporosi
tissu vitamin

1911: Leprosy, Tuberculoid (2)

abil assai cell detect distribut gener
genet high includ induc level local low
patient popul properti rang
respons sensit wide

1906: Abscess (15)

case caus cell clinic diagnosi effect group
host infect isol number pathogen
patient rate report sampl strain
tissu treatment year

1908: LEOPARD Syndrome (4)

analysi case chromosom famili
genet identifi includ linkag loci locu map
marker member mutat qtl quantit region
report syndrom trait

1910: Leprosy, Borderline (1)

allel analysi blot differ ethnic gener
genotyp isol length long polymorph popul
repeat reveal short strain tandem
termin unit western

1912: Lymphoma, Large-Cell, Immunoblastic (3)

abil character characterist children common dai
distinct express featur gene includ
lymphoma patient phenotyp
presenc properti regul similar studi system

1913: Bulbar Palsy, Progressive (3)

CASE cours data databas diseas evolut femal

genotyp injuri male nerv new

patient period plai point provid

report role time

1915: Pregnancy, Tubal (4)

affect assai CASE concentr detect diagnosi
embryo follow hormon literatur patient pregnanc
present rare report reproduct sensit steroid studi
women

1917: Mediastinal Diseases (5)

cancer CASE caus children clinic diagnosi experi
gener initi metastasi metastat node origin

patient present rare report second
treatment tumor

1919: Hydatidiform Mole (11)

birth control correl deliveri fetal gene
genet gestat infant map matern mother

neonat patient pregnanc
prenat signific subject week women

1914: Circoviridae Infections (10)

analysi bind collect differ effect famili

human infect isol new patient

reduc replic sampl specif studi

subtyp test viral viru

1916: Sclerosis (9)

analysi blot brain case compar control
develop differ effect express famili frequenc

group human new patient report
signific studi tumor

1918: Gestational Trophoblastic Neoplasms (6)

analysi assess birth correl design
diseas express fetal health

hospit matern measur neonat

patient pregnanc rate studi

time treatment tumour

1920: Abdominal Neoplasms (23)

analysi assess CASE control evalu group

human imag magnet malign measur
number patient perform report studi

treatment tumor tumour
volum

1921: Hyperkalemia (4)

arteri caus concentr decreas effect essenti
hypertens **increas** inhibit lead
mutat new pressur provid
random renal **requir** resist risk
trial

1923: Hearing Loss, Sudden (21)

abnorm acoust auditori bilater canal caus cochlear
deaf ear find hair hear impair increas inner
loss middl normal sensorineur vestibular

1925: Infarction, Anterior Cerebral Artery (2)

approxim case caus compar copi data differ
group hear includ individu larg lead
loss major **number** patient rel report sever

1927: Tachycardia, Sinus (1)

algorithm analysi associ data independ
interv liver method network patient
predict ratio regress relationship
risk sever signific studi
variabl variat

1922: Hematoma, Subdural, Chronic (3)

case caus clinic compar decreas diagnosi
differ flow **increas** lead mean
measur multipl patient pattern report surgeri
surgic type valu

1924: Hearing Loss, Unilateral (4)

adapt auditori compar **CONTROL** deaf differ ear
enhanc femal frequenc hair hear impair increas
individu inner **loss** male multipl select

1926: Trichinosis (9)

analysi assai bovin cell collect data decreas
detect determin distribut gene health increas
local organ popul **sampl** sensit test
tissu

1928: Iris Diseases (13)

case cataract clinic examin find
glaucoma **implant** len methods
microscopi morpholog **patient** perform
primari **report** select **studi**
syndrom treatment visual

1929: Hypoparathyroidism (10)

bone **caus** evid **famili** femal
health high lead low male member method
mutat product recombin report studi
support syndrom time

1931: Acidosis, Renal Tubular (7)

case cell clinic diagnosi diseas genet

growth initi kidney loss membran mutant
patient renal report
respons risk **studi** treat
treatment

1933: Goiter, Nodular (11)

adenoma adren analysi case caus clinic compar
higher hormon lower marker **mutat** papillari
patient pituitari protein rate ret
reveal thyroid

1935: Muscular Dystrophies, Limb-Girdle (23)

clinic contract develop diagnosi dystrophi exercis
express fiber gene **muscl** muscular
mutat myoblast myopathi phenotyp skelet smc
smooth strength train

1930: Thymoma (21)

alter base cell **chang** control
develop effect **famili** gap
human iron junction member model
patient phenotyp rate studi
treatment tumor

1932: Cafe-au-Lait Spots (7)

broad case develop divers earli gener
includ larg limit major
patient presenc **rang** report
repres spectrum stage type varieti wide

1934: Mucopolysaccharidosis III (5)

accumul **activ** adult
analysi caus earli enhanc femal
health lead male mechan **mice**
mous **mutat** normal reveal studi
tissu year

1936: Sick Sinus Syndrome (4)

bind cardiac care caus combin effect
famili **genet** health heart
lead member multipl **mutat** popul program
provid reduc servic specif

1937: Clubfoot (13)

children compar **differ** distal dog
gene group hand health higher
incid patient preval proxim **rate**
segment studi treatment
women year

1939: Catalepsy (2)

affect alter assai **chang** dai
detect dose enhanc femal increas male mechan
normal schizophrenia sensit **studi**
suggest tissu treatment tumour

1941: Unverricht-Lundborg Syndrome (3)

adult alter **approach**
chang children clinic design
diagnosi **diseas** event limit map
new optim organ **process** provid
strategi therapi year

1943: Anthrax (15)

care **coli** distribut effect
escherichia genet health high **isol**
level local low **model** mutat research
sampl select **strain** studi toxin

1938: Astroviridae Infections (3)

african american assai compar
control data
detect differ ethnic **isol**
literatur popul publish
rate report search sensit
strain time white

1940: Vitamin E Deficiency (10)

adult bodi caus clinic defici **diseas** effect evid
gene **group** lead mutat
patient protein provid rat
specif support trial year

1942: Arthritis, Psoriatic (21)

arthriti **associ** clinic control **diseas**
gene genet haplotyp joint pain
patient polymorph popul report
risk sever snp **studi** test time

1944: Otitis Media (18)

auditori dai data deaf develop ear error estim
gene hair hear impair inner **isol** **loss**
method model normal number statist

1945: Stomach Ulcer (22)

activ analysi **cancer** case compar control
data effect **gastric** increas
method new **patient** provid pylori reduc
respons role studi test

1947: Multiple Trauma (5)

activ analysi assess bodi caus cluster data differ
group human measur morpholog
organ **patient** rat report research
score studi weight

1949: Embolism, Fat (1)

arteri bmi **bodi** diet dietari factor fat
fed feed food hypertens index intak leptin mass
nutrit obes supplement syndrom **weight**

1951: Open Bite (9)

case **children** cleft
clinic combin dental **differ**
effect facial individu lip palat
pattern periodont report risk studi teeth
tooth **treatment**

1946: Exostoses (4)

case cell chain enhanc evid featur follow
function includ light loss
patient plai provid rang reaction role
suggest support syndrom

1948: Eye Hemorrhage (2)

arteri **bodi** cataract conclusions
electron **examin** famili
glaucoma **implant**
intraocular **len** methods microscopi
morpholog observ perform pressur
studi **syndrom** weight

1950: Medullary Sponge Kidney (1)

critic differ **function** gener indic
kei **larg** larger number plai proport rel
role segment **size** small smaller
structur suggest vari

1952: Neck Injuries (1)

case compar **control** differ experi
frequenc higher increas lower observ organ possibl
process report residu respect rice signific site wheat

1953: Ovarian Hyperstimulation Syndrome (13)

assist clinic control cycl follicl

hormon ivf ovari ovarian

patient pregnanc protein

reproduct risk sever steroid stimul

studi testosteron women

1955: Trypanosomiasis (7)

analys analysi control detect health

human isol method mice new
organ phylogenet provid reveal sampl sequenc
speci strain techniqu tree

1957: Adenoma, Chromophobe (1)

analys analysi cell chines compar

control differ differenti dna
frequenc pattern perform prolifer reveal
signific similar studi subtyp tumor type

1959: Tooth Demineralization (7)

assess children cleft data develop differ effect

form format group measur model
number popul predict radiat score signific
target variabl

1954: Tay-Sachs Disease (5)

affect case clinic data develop
diagnosi diseas famili genet
identifi level male model mutat rel risk
screen studi test time

1956: Neuroaxonal Dystrophies (2)

anim chines clone differ follow gene heterogen

induc induct level mice model multipl
respons sequenc serum stress
studi subtyp therapi

1958: Fecal Impaction (4)

care case data effect evid growth health

individu inform insight new present

provid report studi support target therapi

treat treatment

1960: Alcoholic Neuropathy (1)

assess clinic disord distal dog extract hand
impact improv life patient physic plai

proxim qualiti role segment sever
suggest symptom

1961: Takayasu's Arteritis (3)

addit **combin** dai dose
effect evolut express factor hybrid
level multipl potenti reduc reduct serum singl
stimul studi tumor tumour

1963: Carcinoma, Islet Cell (3)

case clinic compar diagnosi **differ**
express imag malign marker
mean measur organ pancreat pattern secret studi
tumor tumour type valu

1965: Head Injuries, Closed (6)

absenc behavior concentr **control**
dai **develop** head imag isol
level organ perform **presenc**
process requir serum specif strain studi
test

1967: Jaw Diseases (7)

care case cell clinic genet
health hospit includ medic model
multipl need **patient**
provid public report servic singl studi therapi

1962: Purpura, Thrombotic Thrombo-
cytopenic (15)

activ associ bleed coagul defici **factor**
folat homocystein mthfr mutat patient
plasma platelet product risk sequenc sever
studi thrombosi venou

1964: Serum Sickness (2)

chain **clinic** continu declin delai
diagnosi diagnost follow
level long-term patient pcr persist
polymeras reaction recoveri remain serum
sever spontan

1966: Cherubism (5)

character characterist classic clinic common
diagnosi distinct featur genet higher month mutat
new **patient** rate share similar
syndrom typic unigu

1968: Cholecystolithiasis (5)

base case chang complic control correl estim
femal imag male oper **patient**
perform postop procedur report studi surgeri
surgic underw

1969: Subcutaneous Emphysema (2)

case caus **children** clinic dai delai
diagnosi event follow infect lead long-term
occur parent patient persist presenc process
respons surgeri

1971: Monkey Diseases (9)

assai blood chang dai detect develop differ form format
human isol low monkei primat
high sensit speci strain studi tumor

1973: Respiratory Paralysis (1)

continu delai differ experi **follow**
gener initi intern larg
long-term number origin patient persist
recoveri second sever **size** small
subsequ

1975: Ellis-Van Creveld Syndrome (5)

abnorm analysi anomali associ blot congenit
defect disord experi featur **gene** initi malform
mental origin report retard second
syndrom western

1970: Opisthorchiasis (3)

cell combin effect factor follow growth isol line
liver marker median month **patient**
presenc recurr requir stimul strain surviv year

1972: Exanthema (15)

activ analysi case caus chemotherapi clinic data
design diseas express famili hospit includ marker
patient popul report risk studi
system

1974: Myositis, Inclusion Body (9)

accumul cluster data develop diseas gene genet
group method muscl new normal
patient plai process role skelet
smooth tissu treatment

1976: Migraine with Aura (12)

arthriti associ chang diseas
famili fever gene group high
human joint map member mutant mutat
pain patient process rheumatoid
sever

1977: Migraine without Aura (4)

analysi anim arthriti ASSOCI caus chromosom
diseas genet human joint linkag loci
locu map model organ pain
patient qtl studi

1979: Mucopolysaccharidosis I (15)

abeta accumul amyloid caus defici
deposit diseas famili high level low lysosom
number patient precursor report
storag suggest transplant treatment

1981: Myoclonic Epilepsy, Juvenile (7)

adult attempt condit control epilepsi famili
gener genet includ involv mutant
patient process report respons seizur
stress studi suicid year

1983: Multiple Endocrine Neoplasia Type 2b (10)

anim assai chang detect differ
express gene genet hormon identifi method
model multipl mutat role
sensit sequenc specif studi
thyroid

1978: Eczema (9)

associ CASE chang combin effect famili
find gener group high improv life member
patient previou qualiti report
risk studi treatment

1980: Adenoma, Islet Cell (2)

case clinic criteria densiti diagnos diagnosi
diagnost distribut gene high imag level
local low mutat neg pancreat
posit test tumour

1982: Cholesterol Ester Storage Disease (1)

accumul apoe case cholesterol deposit
diseas electron layer lipid lipoprotein
liver microscop microscopi morpholog observ
present rare report reveal surfac

1984: Digestive System Abnormalities (5)

american area case children
clinic diagnosi
diagnost discuss imag liver new
organ patient popul recent report
risk specif studi surgeri

1985: Aortic Valve Stenosis (13)

approach **cardiac** compar
control differ earli failur frequenc
gene **heart** left method model
patient studi subject surgeri
test vector ventricular

1987: Glomerulonephritis, Membranous (5)

analysi blot caus control diseas featur
identifi incid individu **kidnei** lead
popul preval **renal** report requir
risk screen studi subject

1989: Guillain-Barre Syndrome (12)

analysi **ASSOCI** caus clinic cord injuri isol
nerv **patient** popul respons risk
sever spinal strain studi subject time treatment
wound

1991: Peroxisomal Disorders (9)

acid cell chang children cluster diabet
differenti **diseas** disord genet high
individu low mechan mutat normal patient
phenotyp process tissu

1986: Actinobacillus Infections (3)

associ cell cleft collect compar **control** correl
differ diseas epitheli **gene**
group model pattern ratio risk
sampl signific studi type

1988: Bacteroidaceae Infections (3)

analysi assai cell chain clone detect differenti
express gene genet **human**
patient phylogenet popul
reaction region sensit sequenc speci tumour

1990: Yersinia Infections (3)

adult bovin caus children clinic diagnosi differ
diseas **group** incid individu men
mortal mutat pig preval resist test women
year

1992: Dermatitis, Contact (10)

assai cell chain compar **CONTROL** detect
enhanc **function** healthi
human increas level mechan
reaction regul respons skin structur
studi **subject**

1993: Kidney Tubular Necrosis, Acute (2)

chain children clinic defici diagnosi diagnost elev
level morpholog organ **patient**
plasma possibl produc product rat reaction serum
state studi

1995: Epidermolysis Bullosa, Junctional (6)

analysi case caus children clinic develop
diagnosi featur genet identifi lead mutat new
patient popul screen skin target
transplant tumour

1997: Anemia, Hemolytic, Autoimmune (11)

analysi case chang clinic defect
defici develop diseases
effect **function** human mice
mutat **patient** popul report
select studi time treatment

1999: Rhabdoid Tumor (17)

adult **carcinoma** case cell
clinic differ differenti express hcc hepatocellular invas
malign model normal patient squamou tissu
tumor year young

1994: Hepatitis, Autoimmune (20)

associ bile blood case chronic clinic **diseas**
distribut function hepat hepatocyt **liver**
local number **patient** rate role
sampl system test

1996: Burkholderia Infections (2)

analysi classif cluster **differ** distinct dna
fragment identifi isol **mutat** organ
patient pattern produc
product profil set similar strain type

1998: Salmonella Infections, Animal (19)

anim antibiot bacteri bacteria bovin breed
differ host **infect** isol number
parasit pathogen pig region sampl sequenc
strain treatment virul

2000: Collagen Diseases (2)

antibodi antigen autoantibodi
direct elisa epitop hypothesi igg immunoglobulin mab
monoclon neutral polyclon reactiv recogn sera serum
specif surfac **test**

2001: Neurocysticercosis (3)

antibodi assai chromosom clinic collect conserv
detect determin **develop** diagnosi
individu level **patient** peptid
popul protein sampl sensit serum specif

2003: Central Nervous System Protozoal Infections (2)

chain clinic demonstr diagnosi distribut

find genet length local **normal** pcr

polymeras previou reaction repeat

report studi suggest test

tissu

2005: Hepatitis E (2)

allel biolog birth chain clinic concentr fetal
genotyp **isol** matern neonat patient pcr
polymorph pregnanc reaction sever
strain system viru

2007: Arthritis, Gouty (1)

administr **bind** cell dai demonstr dose
find **isol mice** mous observ
previou report strain **studi**
suggest transgen vitro vivo week

2002: Amebiasis (3)

acid american case clinic concentr diagnosi
diagnost **differ** effect growth isol
organ pattern popul presenc reduc resist
sampl speci type

2004: Leishmaniasis, Visceral (5)

analysi area assai clinic control
detect infect larg month mutat neg
number patient plai posit
protein role sensit size small

2006: Lice Infestations (4)

absenc approach characterist child **children**
common drosophila featur **human**
improv larg life parent presenc qualiti size small
speci studi year

2008: Maxillary Sinusitis (3)

assess **cell** control diseas evalu

health impact improv **life**

measur patient perform physic

qualiti score studi

subject system test

treatment

2009: Pharyngeal Diseases (3)

bodi clinic conclusions design diseas evalu hospit
includ initi level main mean multipl objective origin
patient perform studi surgeri valu

2011: Fever of Unknown Origin (9)

associ **case** caus children effect
identifi imag model multipl normal
patient report risk screen studi subject
time tissu treatment year

2013: Rickets (8)

bind bone case **chain**
children clinic detect
diagnosi high level parent **patient** pcr
polymeras rate **reaction** revers time
tissu **treatment**

2015: Hypopharyngeal Neoplasms (10)

case combin compar
control effect express
healthi higher patient presenc radiat
rate report **sampl** signific
specif studi **subject** surviv
test

2010: Thyroiditis (2)

clinic compar **control** diagnosi
diagnost differ follow-up frequenc
group imag lesion median month
patient recurr signific stain **test** tumor
year

2012: Penile Diseases (1)

care clinic commun continu delai educ
follow **health** inform long-term
need nurs particip **patient** persist
servic **SEVER** skin survei symptom

2014: Leukemia, Myeloid, Aggressive-Phase (1)

acut aml arm baselin chronic clinic
compar diseas effect efficacii improv
leukemia mds myeloid

patient placebo **random** studi
treatment **trial**

2016: Cholestasis, Intrahepatic (14)

bile chang chronic express **famili**
function hepat hepatocyt human individu
level **liver** mechan member molecular
mutat patient posit process serum

2017: Enophthalmos (1)

case compar comparison **differ** electron
evalu imag magnet microscopi morpholog mri
observ **pattern** perform report reson scan similar
type volum

2019: Headache Disorders (5)

care gene **health** high identifi imag
level low mechan method number
organ **patient** phenotyp
receptor sampl screen serum servic studi

2021: Lentivirus Infections (10)

analysi cell **differ** earli famili gene
hiv hiv-1 infect isol level model normal
pattern role sequenc strain **studi** tissu
viru

2023: Respiratory Tract Fistula (1)

b-cell cardiac clinic complic conclusions diseas exercis
heart lymphoma methods muscl oper pain
patient perform skelet smooth surgeri
surgic ventricular

2018: Paranasal Sinus Diseases (4)

associ **CASE** caus concentr diseas
distal dog follow genet hand lead
patient present proxim rare remain
report segment studi tumor

2020: Supranuclear Palsy, Progressive (12)

alzheimer autoimmun case clinic diagnosi
diseas disord earli famili genom includ
onset parkinson pathogenesi patholog patient phenotyp
progress report tau

2022: Osteoma (3)

adult blood care **CASE** elderli
examin health macular old older optic present
rare report retin retina tumor visual **year**
young

2024: Esophageal Fistula (2)

associ case **clinic** criteria diagnos
diagnosi diagnost follow-up interv
lesion median month **patient**
ratio recurr risk stain surgeri surgic year

2025: Pyloric Stenosis, Hypertrophic (3)

approxim cancer clinic diagnosi
gastric identif **identifi** kinet
major multipl novel observ patient rel
screen state surgeri surgic
syndrom transit

2027: Spinal Dysraphism (21)

abnorm anomal area assess care clinic complex

congenit gene genet health measur patient

popul rate risk score sever studi

syndrom

2029: Endodermal Sinus Tumor (4)

adult cell compar delet fetal higher loss month
new patient phenotyp plai pregnanc produc
product protein rate role **tumor**
year

2031: Adenocarcinoma, Scirrhou (8)

anim assai cancer case cluster combin
detect effect experiment gastric gene
model normal patient
sensit studi surviv **tissu** tumor valu

2026: Epidural Abscess (2)

code codon complic dai dose femal
gastric **male** oper patient
perform postop preoper procedur resect
sex substitut **surgeri** surgic
underw

2028: Urticaria (9)

adult case clinic differ human
improv **level** life multipl
patient physic qualiti **respons**
serum singl skin studi trial valu year

2030: Pseudohypoaldosteronism (5)

alter case chang children clinic
develop diagnosi express
famili **function** gene
higher member mutat patient rate
regul report requir structur

2032: Hirsutism (9)

associ case children clinic control famili
genom high **level** low member mutat
patient phenotyp report resist role
sequenc serum syndrom

2033: Gas Poisoning (1)

centuri **countri**
european franc french
german germani institut
internat medic medicin
meet **nation**
research societi state
unite univers work world

2035: Aniridia (7)

base case cataract **CAUS** detect
glaucoma **high** implant lead
len level low model **mutat**
patient product studi subject
surgeri **syndrom**

2037: Spondylolisthesis (3)

adapt approach case children environ evolut
factor fit growth manag multipl mutant natur
parent releas report **select** stimul
strategi syndrom

2039: Spondylolysis (1)

bone clinic defect defici distal dog **famili**
hand histori identifi member mutant mutat
patient proxim segment sever symptom syndrom
wild-typ

2034: Cestode Infections (3)

center conclusions design genet **hospit**
incid infect main medic methods objective
patient **popul** record retrospect
studi test unit univers year

2036: RNA Virus Infections (5)

accuraci algorithm approach base cell data
earli **method** network plai
predict problem propos region role
sampl sequenc set techniqu time

2038: Kyphosis (10)

characterist clinic common **famili** featur
find larg member new normal **number**
patient report role sever size
studi syndrom tissu treatment

2040: Albinism, Oculocutaneous (14)

addit associ biolog contribut demonstr determin
develop diseas gene includ involv lupu mutat

patient provid pten relev sle studi

system

2041: Enteritis (9)

assai caus chain chang compar
control detect develop
diseas effect group higher isol
patient **rate** reaction role
sensit strain studi

2043: Cholesteatoma, Middle Ear (6)

adult ASSOCI case children clinic ear evid hair hear larg
loss methods **patient** size small studi
subject support surgeri year

2045: Animal Diseases (11)

analysi care clinic countri develop
diagnosi enhanc ethic growth
health inform isol medic
method model nation process **research**
servic strain

2047: Encephalomalacia (1)

anim blood bovin breed clinic control
diagnosi diagnost differ examin healthi
incid men mortal pig preval studi
subject women year

2042: Sturge-Weber Syndrome (2)

avail compar data differ estim **genet** higher
incid inform lower method **rate** remain
respect studi subtyp syndrom versu women year

2044: Colitis, Ischemic (1)

concentr copi determin follow
higher increas larg mean measur microg
microm min **number** persist
plasma rang ratio respect total valu

2046: Anaphylaxis (15)

activ analysi associ case chain clinic
dai diagnosi differ identifi number
patient per product
reaction respons sampl studi
time treatment

2048: Pressure Ulcer (11)

assess care cluster correl cost
health high impact improv
life manag measur medic need
physic practic **qualiti** risk
score select

2049: Adenoma, Liver Cell (6)

analysi blot carcinoma cluster
express famili flow gene human
increas model mutat normal risk
role set studi tissu tumor
year

2051: Bronchiectasis (13)

airwai asthma base case ctr clinic
compar control cystic diagnosi
diseas fibrosi frequenc gener identifi isol
number patient respiratori studi

2053: Cholecystitis (7)

carcinoma case caus children decreas
express form format increas liver
marker organ parent patient
posit report sever specif support year

2055: Hemifacial Spasm (3)

case compar demonstr featur find higher imag
includ lower patient previou rate
report specif stimul stress studi surgeri
surgic versu

2050: Dentinogenesis Imperfecta (4)

activ caus common differ featur gene
genet lead mice mous mutant
mutat patient protein
regul specif structur studi subtyp syndrom

2052: Foot Diseases (9)

analysi associ base case
data differ diseas evid famili
featur gener model mutat
pattern product provid report role
support tumour

2054: Carcinoma, Adenosquamous (8)

associ case combin correl
develop express model
patient posit protein rate risk role
specif structur studi subject test
tumor tumour

2056: Fetal Membranes, Premature Rupture (6)

birth caus control deliveri fetal
fetu gestat group infant
matern mother neonat newborn
pregnanc pregnant prenat
sampl subject week women

2057: Conjunctivitis, Viral (4)

adult clinic detect diagnosi effect
genom isol larg method
mice patient sensit sequenc size small
specif strain therapi vector year

2059: Arteritis (3)

arthriti continu delai **diseas**
donor femal follow joint
long-term male map neg pain
patient persist **posit**
receptor recoveri sex transplant

2061: Convalescence (2)

adapt antibodi area compar data differ
distribut effect evid follow higher inhibit
local lower provid rat **rate** select
support versu

2063: Ichthyosis, Lamellar (9)

analysi caus common differ diseas express famili
featur function **gene** human map
member model mutat new pattern report skin
studi

2058: Mucocutaneous Lymph Node Syndrome (6)

case diseas gene genet genotyp **group**
high **level** low multipl pain patient
plai polymorph report role serum syndrom
treat **treatment**

2060: Congenital Hypothyroidism (20)

activ adren analysi associ chang concentr
develop function gene hormon identif
identifi new novel patient
pituitari risk **screen** thyroid
time

2062: Ectropion (3)

associ case cataract corneal correct
examin glaucoma implant len link methods observ popul
relat report requir studi suggest syndrom system

2064: Polycythemia (19)

anemia case caus defect **defici**
express famili function gene lead member
mutat normal patient plai report role
studi suggest test

2065: Mucocele (2)

cleft clinic dental diagnosi diagnost effect

facial fish fluoresc hybrid microscopi morpholog

palat patient probe situ studi surgeri treat

treatment

2067: Choline Deficiency (3)

cell cluster compar decreas differenti express

gene growth higher human

increas level liver mice normal profil

protein rate resist tissu

2069: Emaciation (2)

abil case caus concentr
discuss effect growth hospit increas lead
microg microm min patient potenti properti
releas report stimul studi

2071: Synovitis (7)

adult associ blood children
correl differ earli enhanc form increas
normal organ parent patient
pattern produc product sequenc tissu year

2066: Cytomegalovirus Retinitis (14)

activ address assess case cmv despit human

major measur patient possibl

question rais rate remain risk score
studi test unknown

2068: Scleral Diseases (5)

assai case clinic detect diagnosi diagnost

gener mean method patient

present region report sensit sequenc structur
studi system tumour valu

2070: Vasospasm, Intracranial (4)

activ arteri assess brain caus concentr
data effect evalu hypertens imag lead mean
measur patient rat reduc risk score valu

2072: Mucopolysaccharidosis IV (4)

accumul affect assai chines clinic detect differ
earli heterogen late microscopi morpholog
patient phase progress sensit
stage studi subtyp syndrom

2073: Hot Flashes (6)

area dai **effect** field **group** hospit

improv life patient plai qualiti reduc reduct

repeat risk role studi therapi treat

treatment

2075: Gliosis (8)

combin compar **control**
develop diseas effect evid

examin includ individu injuri mechan

mutat normal phenotyp product

rat regul support **tissu**

2077: Lentigo (3)

characterist clinic common diagnosi
environment evid factor featur **gener**
genet influenc linkag locu map **new**
provid select support trait variat

2079: Mouth Breathing (1)

approach character characterist common

design distinct featur imag improv length

long **repeat** short similar stabil strategi

target therapeut treat

treatment

2074: Hereditary Central Nervous System Demyelinating Diseases (3)

autosom caus **clinic** diagnosi
diagnost disord domin famili identifi
imag inherit injuri **mutat**
patient recess risk screen sever studi
tumour

2076: Pelizaeus-Merzbacher Disease (8)

assai axon chang clinic cord detect diseas
form **gene** heal **injuri**
mechan mutat **nerf** neuropathi number
role sensit spinal wound

2078: Mucormycosis (3)

assai cell **chain** dai detect differ
differenti diseas **elegan** pattern **pcr**
polymeras quantit **reaction**
real-tim revers rt-pcr speci stimul type

2080: Loiasis (1)

cohort **develop** development
drosophila exposur factor incid includ increas men
mortal popul possibl preval question rate remain
risk women year

2081: HELLP Syndrome (6)

analysi associ blood case caus clinic factor
gene hospit interv **level** measur
mutat **patient** ratio reveal risk
score serum studi

2083: Stomatitis, Denture (1)

care case clinic follow-up gener inform interview
median methods month nurs particip
patient person present recurr report
sever symptom year

2085: Aortic Valve Insufficiency (9)

analysi cardiac case clinic data effect evid
function heart individu left
level mechan method organ **patient** provid
reveal support transplant

2087: Paget's Disease, Extramammary (5)

area breast cancer carcinoma case data
diseas evid express malign
model month overexpress **patient** posit progress
provid studi support tumour

2082: Duodenal Neoplasms (13)

associ **Cancer** case children
colon **colorect** correl famili
function group member model mutat
patient posit sampl studi subject target
tumour

2084: Babesiosis (6)

acid american bladder combin compar
concentr determin **differ** ethnic infect method
pattern popul posit rate respect
studi tract urinari valu

2086: Duodenitis (2)

acid amino anim blood children depend
develop establish experiment human infect mice
model mous oral patient peripher
requir sever studi

2088: Rectal Fistula (3)

assai **ASSESS** case chromosom
clinic **detect** diagnosi evalu
imag initi **measur**
new perform report scale **Score**
sensit surgeri valid volum

2089: Adenolymphoma (3)

associ blood **case** clinic diagnosi
epitheli inhibit lymphocyt lymphoma malign
patient peripher present rare relat report sever
studi symptom tumour

2091: Multiple Endocrine Neoplasia (12)

adren analysi associ complex diseas
genet hormon incid mice model
mutat patient pituitari popul
protein rate studi **thyroid**
time women

2093: Hemorrhagic Fever, Ebola (1)

bind contain demonstr element essenti
function gene genom impair infect
insert integr known physiolog plasmid protein
recombin site structur viru

2095: Fetal Macrosomia (8)

birth case children develop earli fetal
increas infant level matern neonat
normal pregnanc prenat report studi
syndrom **tissu** women year

2090: Lymphoma, T-Cell, Peripheral (11)

b-cell blood case cell clinic cluster densiti
factor growth **high** larg level low
lymphocyt **lymphoma**
patient phenotyp surviv therapi
treatment

2092: Factor XI Deficiency (11)

analysi associ data defect defici factor
famili gene high low model mutant
mutat new phenotyp rate requir
risk sampl sequenc

2094: Acrocephalosyndactylia (16)

alter caus cell chang congenit **differ** effect
famili femal genet group male mutat
patient pattern report role sex
syndrom tissu

2096: Hyperlysinemias (1)

cell clinic concentr diseas effect elev higher increas
level lower measur microm min patient
plasma serum sever symptom treat treatment

2097: Laron Syndrome (4)

bind children clinic correl factor femal
growth human male mechan
normal patient predict product target time tissu
treatment variabl year

2098: Hypertrophy, Right Ventricular (4)

analysi assess cardiac caus clinic
differ femal heart level male
measur pattern plai process rat
respons reveal role
score structur

2099: Uveomeningoencephalitic Syndrome (4)

approxim clinic compar differ
diseas earli model new
patient pattern provid random
rat rel risk stage system therapi treatment trial

2100: Sialadenitis (2)

allel case clinic criteria diagnos
diagnosi diagnost genotyp
imag isol linkag loci locu map mice
mous patient polymorph strain transgen

2101: Ciguatera Poisoning (2)

area behavior clinic combin decreas diseas effect
factor fish human hybrid increas
level locat patient risk sever site studi symptom

2102: Immune Complex Diseases (4)

administr antibodi children condit dai
damag degre dna dose multipl mutat
patient plai rat renal repair replic role
transplant week

2103: Feline Infectious Peritonitis (2)

analysi assai case clinic detect diagnosi
differ dna featur fragment infect
pattern per report restrict sampl
sensit similar speci type

2104: Anisakiasis (2)

cancer case chines class clinic differ
form format gastric heterogen hybrid
mild patient present report
sever studi subtyp symptom test

2105: Polycystic Kidney, Autosomal Recessive (12)

analysi chromosom differ diseas failur gene
genet **kidnei** larg map model mutat
new rate rcc **renal** risk size small
studi

2107: Lymphatic Abnormalities (1)

clinic compar comparison criteria current data
differ discuss
diagnos diagnosi diagnost **pattern** present recent sever similar
observ patient syndrom type

2109: Hartnup Disease (2)

associ cell condit degre delet differ
diseas gene heat individu investig light mutat
observ relat renal resist studi temperatur
tumour

2111: Diabetes Mellitus, Lipotrophic (4)

adult autosom case children clinic
domin famili **gene** gener inherit
mutat normal nuclear older organ
protein report tissu **year** young

2106: Ureteral Obstruction (7)

approach care case chang clinic control
effect femal **function** health kidnei male
month particip **patient** protein
renal sampl state year

2108: Plagiocephaly, Nonsynostotic (3)

care child **children** cluster differ effect follow
gene health hospit mean medic parent persist
ratio repeat treat **treatment**
valu year

2110: Central Nervous System Viral Diseases (6)

assai compar control **detect** dna
effect express factor **function**
gene higher **human**
individu mutant mutat popul rate
risk sensit subject

2112: Tick-Borne Diseases (2)

advanc applic biologi care challeng develop
drosophila factor follow health infect
mechan molecular new
provid research **risk** technolog underli
understand

2113: Insulinoma (16)

analysi associ **cell** children differ
gene high identifi increas
islet level low number
pancreat posit rate
respons screen secret studi

2115: Scalp Dermatoses (12)

absenc **case** cell children
clinic congenit correl incid larg lesion parent
presenc report size skin small studi
syndrom women year

2117: Holoprosencephaly (24)

abnorm alter analysi anomali associ case chang

chromosom clinic congenit defect disord featur includ

malform mental new report retard

syndrom

2119: Feline Acquired Immunodeficiency Syndrome (5)

area case chines differ heterogen high

identifi includ infect isol level low

remain risk **screen** strain studi subtyp

treat **treatment**

2114: Glucagonoma (3)

bodi case cell distribut fusion islet lesion
liver local malign **normal** pancrea
pancreat primari secret stain
studi suggest **tissu** tumour

2116: Granuloma, Giant Cell (4)

blood **case** caus cell gene genet lead
lesion model **patient** plai present rang
rare report role specimen stain target tumor

2118: Lymphoma, Large-Cell, Ki-1 (3)

alter analysi blot chain **chang**
characterist data databas detect distribut
featur increas local lymphoma per
polymeras reaction revers stimul western

2120: Leukemia, Feline (1)

analys **analysisi** area blood
carcinoma carrier data factor identifi indic live
locat perform peripher region resid reveal risk
studi tumor

2121: Infectious Mononucleosis (5)

associ case character clinic complex dai diagnosi differ

function hypothesi patient phenotyp

popul regul repeat risk sever suggest symptom

test

2123: Roseolovirus Infections (9)

analysi associ collect compar detect differ

genom human infect method
pattern process rate regul remain sampl
sequenc test transplant viru

2125: Lingual Goiter (1)

assess case clinic concentr impact
improv life neg normal patient physic
posit present qualiti random report sever

studi tissu trial

2127: Goiter (13)

adren analysi base case detect express gene

hormon initi loss method mutat
normal pituitari report sampl studi

thyroid tissu valu

2122: Exanthema Subitum (1)

case chimpanze clinic criteria demonstr diagnos

diagnosi diagnost exposur human
laboratori macaqu monkei patient potenti primat rhesu
rodent routin suspect

2124: Eye Infections, Viral (9)

assai cell chain clinic compar control
data detect diagnosi gene infect

patient pcr polymeras reaction
subject test therapi vector viru

2126: Thyroid Hormone Resistance Syndrome (8)

activ autosom clinic combin domin famili
gene genet inherit level mutant

mutat new phenotyp process
region respons sequenc
thyroid treatment

2128: Lymphangioma, Cystic (6)

birth caus complex effect evid fetal
genom gestat identifi infant matern measur

neonat patient pregnanc
prenat score screen structur women

2129: Thyrotoxicosis (5)

alter approach caus chang concentr gene
increas initi lead month **patient**
phenotyp point rat syndrom thyroid time treat
treatment viru

2131: Parkinson Disease, Secondary (7)

adult assai base cell detect
differ **diseas** enhanc
function gene interact neuron
pattern product receptor risk sensit studi
test year

2133: Breast Cyst (1)

adjust associ cancer case confid control factor
genet increas interv odd period point popul
ratio **risk** smoke studi surviv time

2135: Dipetalonema Infections (1)

analysi anim caus differ **effect**
experiment lead mean measur
model neg posit predict rat
reduc reduct regress valu variabl variat

2130: Cranial Nerve Diseases (5)

clinic compar dai differ diseas featur
group injuri mechan molecular mutat
nerv patient posit rat sever signific syndrom
transplant trial

2132: Meningitis, Bacterial (14)

bacteri base clinic data differ
distribut enhanc host
infect **local** method
model organ pathogen **patient**
sampl strain studi time treatment

2134: Soft Tissue Infections (3)

assess associ **clinic**
diagnosi **diagnost** **earli** evalu
gene health interv late measur
phase plai ratio risk role scale
score stage

2136: Pneumonia, Mycoplasma (4)

associ base compar condit confid
control **degre** differ infect
interv isol observ pair process ratio
risk smoke strain studi temperatur

2137: Neoplasms, Adnexal and Skin
Appendage (1)

biopsi cancer cell clinic e-cadherin epitheli epithelium
express gland immunohistochem lesion mammari
methods ovarian **patient** skin specimen
stain tissu tumor

2139: Hypotension, Orthostatic (2)

adult elderli field improv life
movement old older patient period physic
point qualiti receptor resist space target
time year young

2141: Gingival Neoplasms (8)

analysi carcinoma case cell data
differ express imag larg number
observ **patient** pattern presenc rel
reveal size small studi tumor

2143: Sciatic Neuropathy (10)

axon cord effect enhanc follow **group** heal
injuri model myelin nerv
neuropathi number peripher rat regener
select spinal trauma wound

2138: Colonic Diseases (15)

cancer case colon
colorect develop diseas earli effect
famili **group** includ new patient process
provid **rat** report treat treatment
year

2140: Pelvic Pain (5)

base compar control data **differ**
environment estim factor genet
group influenc patient pattern
risk signific **studi** subject trait variat year

2142: Leydig Cell Tumor (4)

activ bind **cell** effect hormon human kinas
line patient period point regul thyroid **time** treat
treatment tumour vitro vivo women

2144: Nephrosis, Lipoid (8)

associ compar **control** differ
frequenc **group** high higher level low
lower **patient** rate renal role
serum signific studi treatment year

2145: Meningitis, Cryptococcal (7)

adult case distribut enhanc fungal human
isol larg local model mutat pathogen
patient phenotyp protein report
size small strain year

2147: Ichthyosiform Erythroderma,
Congenital (5)

area caus compar control differ domin
ethnic famili frequenc gene genet genotyp
member mutant mutat
patient polymorph popul skin
studi

2149: Sigmoid Diseases (5)

adult case chain children detect diseas high level low
number **patient** pcr polymeras
quantit reaction real-tim revers risk studi year

2151: Esophageal Cyst (1)

complic delai distribut electron
fluid follow layer local long-term
method microscopi
morpholog observ oper patient persist
procedur surgeri surgic techniqu

2146: Glomerulonephritis, Membranoproliferative (9)

case correl dai data diseas evid express
human kidney model

patient provid renal

report studi support test transplant

treat **treatment**

2148: Hand Deformities (5)

adult cat chromosom dai delet distal
dog earli hand left limb multipl
process proxim **respons** right
segment stage syndrom year

2150: Multiple Endocrine Neoplasia
Type 2a (22)

adenoma adren braf famili function gene
genet high hormon level low member method

mutat papillari **patient** pituitari ret

studi **thyroid**

2152: Actinomycetales Infections (3)

analysi cluster concentr differ dna
fragment gene genet **group** isol
method pattern pcr primer restrict sequenc
speci strain target time

2153: Diphtheria (4)

acid adult **area** case children dai
data estim factor field **gener** isol locat
organ patient posit **risk** strain studi
year

2155: Empty Sella Syndrome (2)

bodi **Case** corneal correct critic defect factor form
format involv mechan molecular mutant
mutat **plai** report **role** suggest
transcript wild-typ

2157: Eyelid Neoplasms (11)

analysi associ carcinoma **Case** cell
conclusions corneal correct
express mean methods month
patient perform report role select studi
treatment year

2159: Avitaminosis (2)

acid dai data **develop** dose
factor incid level liver period point preval rat
risk serum structur **time** week women year

2154: Mycobacterium Infections, Atypical (6)

case data **gener** human indic isol length
long mechan method molecular mycobacterium **repeat**
report short speci specif strain studi tuberculosi

2156: Auditory Perceptual Disorders (1)

aberr caus corneal correct defect delet exon factor
function gene methods **mutant**
mutat phenotyp reduc regul transcript
visual wild wild-typ

2158: Mycobacterium avium-intracellulare Infection (2)

analysi assai **associ** case
detect electrophoresi
function gel gener hospit
hybrid identifi induc mass remain report
respons sensit specif studi

2160: Mesenchymoma (5)

adult analysi **Case** categori classif
classifi **cluster** distinct gene
identifi lesion mutat new profil report set
stain subgroup tumour year

2161: Bacteroides Infections (4)

adult clinic combin compar diagnosi diagnost
effect higher **human** method popul
promot rate region repeat sequenc speci
subject treatment year

2163: Burns, Electric (1)

approxim consist differ experi follow initi
injuri intern **larg** larger major nerv
number observ origin **rel** second
size small suggest

2165: Adenocarcinoma, Bronchiolo-Alveolar (23)

cancer case **cell** characterist clinic
cluster common compar differ featur gene
genom group human increas **lung**
mutat number sequenc studi

2167: Felty's Syndrome (1)

abnorm anomali associ case caus clinic congenit
defect delay development disord featur hypoplasia
malform mental rare report retard sever

syndrom

2162: Lung Diseases, Fungal (12)

chang children clinic determin fungal fungi
fungu **human** isol pathogen
patient produc remain respons sampl speci
strain studi treatment valu

2164: Adrenal Rest Tumor (1)

analysi differ duplic effect essenti evolut independ
lesion measur **patient** predict rat
regress relationship releas requir signific stimul
variabl variat

2166: Bronchiolitis Obliterans (4)

analysi clinic cluster compar dai data
develop diagnosi differ donor earli
group higher **human** level
mutat rate stage transplant variabl

2168: Agranulocytosis (3)

advanc **base** care chemotherapi congenit
demonstr find **health** observ pair
patient previou regimen report
respons servic **studi** surviv
syndrom toxic

2169: Heart Septal Defects (6)

associ cardiac
children chromosom differ factor failur
famili heart left member
method mice multipl repeat risk studi
syndrom time ventricular

2171: Maxillary Sinus Neoplasms (2)

adult analys analysi bodi chain collect data
detect malign mass older pcr reaction remain
research sampl studi
tumour year young

2173: Focal Infection, Dental (4)

care differ earli educ evid
health isol method pattern
program provid public repeat servic specif
strain studi subject support test

2175: Corneal Neovascularization (9)

activ assess cell control effect gene
genet inhibit measur model
new provid reduc sampl score studi
subject suppress time vector

2170: Granuloma, Plasma Cell (8)

bladder case cell clinic cluster correl
determin diagnosi lesion normal patient present
report signific specif stain studi time
tissu tumor

2172: Bronchopulmonary Dysplasia (13)

birth chang compar control
develop fetal gestat
group infant matern
mother neonat number patient
pregnanc prenat rate
studi week women

2174: Paramyxoviridae Infections (8)

analysi assai cluster combin detect
develop differ effect high identifi
level low new patient
phenotyp protein respons sensit
studi subtyp

2176: Food Hypersensitivity (16)

airwai assai asthma bodi caus
cell children clinic cystic
detect fibrosi gene
human level product
protein respiratori sensit
specif studi

2177: Carcinoma, Embryonal (10)

acid activ associ case **cell**
develop differenti domain enhanc
express gene high human level low
model organ presenc studi tumor

2179: Methemoglobinemia (6)

activ case **clinic** defici diagnosi diagnost
enzym express **famili** genet life
member particip patient popul posit requir
sever studi substrat

2181: Gait Ataxia (6)

affect chang **combin** data
effect estim field level method model
movement new normal **patient**
posit space studi subject tissu treatment

2183: Bruxism (2)

associ care depress disord form format
health impact improv life particip
patient person physic qualiti ratio
relat risk state studi

2178: Sea-Blue Histiocyte Syndrome (1)

case direct diseas distanc divers field forc
genet intens laser **light** motion movement neg
popul **posit** report space time
variat

2180: Trypanosomiasis, Bovine (1)

analysi cdna chain chromosom clone detect
dna extract fragment gene librari pcr
polymeras **protein** quantit
reaction real-tim resist revers sequenc

2182: Root Caries (2)

adult alcohol area bodi
caus clinic elderli extract factor lead
older oral **patient** **risk** sever
studi symptom transplant **year**
young

2184: Optic Neuropathy, Ischemic (8)

content determin differ earli enhanc flow
genom inform larg loss **new** particip
patient provid size small
specif stage test valu

2185: Lip Neoplasms (5)

blood case cell children clinic clone
concentr diagnosi diagnost earli famili
femal **interact** male member
mutant posit report stage tumour

2187: Rickettsiaceae Infections (1)

clone data event evid experi femal follow
hypothesi initi intern involv male origin
process protein provid
second sex support tumour

2189: Klippel-Trenaunay-Weber Syndrome (9)

associ case differ environment factor genet
imag influenc level mechan molecular
patient process repeat report
serum studi syndrom trait variat

2191: Fractures, Open (3)

analysi associ blot bone cluster data
differ earli estim high inform level life low
patient qualiti stage structur
studi tumour

2186: Ischemic Attack, Transient (18)

activ arteri blood caus compar coronari diseas
effect function higher hypertens
patient pressur rate reduc risk
sampl stroke subject vascular

2188: Leg Length Inequality (3)

adolesc approach autism base boi child childhood
children data girl length literatur
method pair parent pediater problem repeat report
year

2190: Fractures, Closed (1)

articl author avail current data definit
develop electron includ inform
layer literatur microscopi morpholog paper
publish report review search systemat

2192: Xanthomatosis, Cerebrotendinous (3)

case compar **control** differ effect
frequenc healthi incid liver mutat normal
patient reduc regul signific studi
subject tissu treatment year

2193: Neurofibrosarcoma (2)

adult analysi blot broad detect hybrid
incid includ individu mechan
molecular mortal rang treat
treatment varieti western
wide women year

2195: Neoplasms, Neuroepithelial (10)

case cell children detect diagnosi
differenti express gener growth malign number
patient present primari protein rare
report stress tumor tumour

2197: Reflex Sympathetic Dystrophy (4)

affect care chain event form format inform
interview involv new nurs particip
patient person posit process
rat reaction risk time

2199: Whooping Cough (6)

adult care case chain children
clinic detect diagnosi diagnost
genom health method model pcr period
point reaction risk time year

2194: Hearing Loss, Bilateral (16)

abnorm auditori canal caus cochlear deaf ear famili
hair hear impair inner loss middl
normal patient studi subject vestibular year

2196: Tularemia (5)

adult approach caus data detect genet
identifi includ individu infect lead literatur
method repeat risk screen
strategi techniqu time year

2198: Leukoencephalopathy, Progressive Multifocal (9)

brain case clinic develop follow genom
human model new patient
random rate respons select
sequenc studi treatment trial tumour
viru

2200: Metal Metabolism, Inborn Errors (1)

absenc affect defici head indic
intermedi kinet linkag loci locu map
mitochondri peptid presenc
schizophrenia state studi suggest
switch transit

2201: Sarcoidosis, Pulmonary (10)

associ case chronic compar control decreas
diseas earli **gene** identifi imag improv
increas intestin life **patient**
qualiti report screen stage

2203: Tuberculosis, Lymph Node (2)

assess **case** clinic data evalu
gener lymph measur metastas
metastasi metastat node patient present
primari region report score sequenc
tumor

2205: Toxoplasmosis (7)

anim detect **differ** effect form host
individu **infect** mechan mice **model**
pathogen pattern plai posit presenc
role sampl studi suggest

2207: Infant Nutrition Disorders (3)

african american bodi caus **children** clinic
diagnosi differ enhanc ethnic **group**
life month parent patient popul qualiti test white
year

2202: Iatrogenic Disease (14)

area clinic complic factor famili human improv
life manag oper **patient** perform
procedur qualiti risk studi surgeri surgic treat
treatment

2204: Cat-Scratch Disease (5)

arthriti **case** child **children** clinic
diagnosi diseas function larg pain parent
patient present rare report risk size small
tumor year

2206: Herpes Labialis (3)

consist csf data determin **differ** **distribut**
fluid hiv-1 infect **local** mechan
molecul observ pattern point sampl spatial
suggest time viru

2208: Anaplasia (4)

adolesc **ASSOCI** child childhood
children compar correl effect
famili **group** higher level model parent
pediatr process rate rel studi year

2209: Bronchopulmonary Sequestration (1)

adolesc autism care case child childhood
children frequent gener
inform occur occur parent particip pediater
report studi syndrom transmiss year

2211: Aneurysm, Infected (3)

complic decreas delet dose drosophila element
increas insert irradi level oper
patient perform postop procedur radiat
resect surgeri surgic underw

2213: Myotonia Congenita (2)

chain detect discuss gene genotyp
muscl mutat organ
patient pcr polymeras polymorph
quantit **reaction** real-tim
recent revers sever skelet syndrom

2215: Hepatitis, Infectious Canine (1)

administr appear brain confoc **dai** dose
electron granu layer microscop
microscopi
morpholog observ reveal
shape structur surfac ultrastructur wall
week

2210: Rothmund-Thomson Syndrome (6)

adult case clinic diagnosi dna enhanc famili featur
function gene interact member mutat
patient phenotyp popul protein
report syndrom year

2212: Shock, Traumatic (4)

anim **associ** avail children condit
data databas degre **genom** inform
level model new plasma provid
report sequenc serum studi subject

2214: Muscle Rigidity (2)

CAUS chain dystrophi exercis fiber find gene
lead level **muscl** muscular
mutat pcr previou reaction report
serum skelet smooth studi

2216: Phenylketonuria, Maternal (3)

candid children control detect earli fetal identif
identifi known late newborn **novel**
phase pregnanc program sampl **screen**
stage women year

2217: Ebstein's Anomaly (5)

atrial **cardiac** cardiomyocyt
cardiomyopathi CASE clinic diagnosi dilat failur
heart hospit hybrid hypertrophi imag
left report right site valv ventricular

2219: Fluorosis, Dental (1)

activ alcohol **chines** depend
differ effect end gastric
heterogen human infect **inhibit**
oral respect senesc signific **studi**
subtyp telomer telomeras

2221: Varicose Ulcer (6)

activ assess distribut effect genet
improv incid induc **inhibit** life local qualiti
respons risk **studi** system
time **treatment** trial women

2223: Anemia, Refractory (11)

activ acut **ASSOCI** cluster dai data detect form
group high leukemia low myeloid normal
patient phenotyp studi subject
tissu treatment

2218: Serotonin Syndrome (3)

anim case caus dai depress
disord effect includ
interact lead mechan **model**
molecular multipl organ rang receptor
reduc studi symptom

2220: Alcohol-Related Disorders (2)

affect allele area associ cluster data differ disord
gene genotyp incid **patient**
polymorph popul preval specif studi tumour
women year

2222: Bacteremia (17)

analysi bacteri correl detect differ
function genom host hybrid
identifi **infect** normal
pathogen posit risk screen strain
studi **tissu** tumor

2224: Anemia, Refractory, with Excess of Blasts (9)

acut analysi case clinic decreas gener
increas leukemia mice multipl normal
number **patient** select state
studi tissu transplant treatment
tumor

2225: Haemonchiasis (1)

anim bovin breed cattl cow differ elegan
famili identifi includ indic member
milk phenotyp pig porcin sea season sheep
speci

2227: Tick Infestations (3)

african american anim data develop differ
ethnic experiment gene genet incid
model polymorph popul
preval specif state studi valu white

2229: Klippel-Feil Syndrome (4)

abnorm anomali case children clinic
congenit diagnosi evid genet patient popul
present provid rare report sever stimul
support syndrom year

2231: Iron Metabolism Disorders (9)

associ children clinic
control featur follow gene genet
increas iron junction mutat new parent
patient phenotyp protein studi subject target

2226: Foreign Bodies (17)

bodi case children clinic element hybrid insert mean
new occur occur patient report
studi suggest surgeri treatment valu weight year

2228: Spasm (4)

acid analys analysi
children clinic compar
control diagnosi diagnost featur
frequenc gene genet health origin
parent rat reveal sampl syndrom

2230: Gonadal Dysgenesis (4)

case femal larg male normal

number organ origin plai posit

product risk role sex size small syndrom

tissu treatment tumor

2232: Goiter, Endemic (2)

behavior defici discuss effect evolut
factor high level low marker prevent
protect recent reduc reduct region research
risk sequenc test

2233: Protein-Losing Enteropathies (5)

adult analysi case cell clinic **human**
level method patient perform plasma
protein reveal serum sever studi test
transplant treatment year

2235: Leukemia L1210 (7)

anim cell combin dai effect enhanc gene high
increas induc induct level low mice model
multipl product **respons** vitro
vivo

2237: Thymus Neoplasms (30)

activ analysi base case cell
compar control correl **differ**
express famili featur **human** mice
patient pattern signific studi surviv
tumor

2239: Tuberculosis, Osteoarticular (2)

affect children clinic control diagnosi differ
distribut event **gener group**
includ involv local occur patient process regul
report specif studi

2234: Pyoderma (2)

character characterist common compar control differ
distinct featur **group** improv includ life
qualiti regress relationship signific speci stress studi
variabl

2236: Athletic Injuries (9)

area caus **chain** dai detect
form format gene health pcr
polymeras quantit rat
reaction real-tim region
revers sampl select studi

2238: Nasopharyngeal Diseases (2)

approach base blood data delai differ exposur
follow **human** long-term mean
method pair persist ratio recoveri strategi
techniqu test valu

2240: Coronary Vessel Anomalies (11)

ace **arteri** behavior blood
cardiovascular case control coronari
diseas **hypertens** infarct ischem
ischemia myocardi **new** popul
pressur provid stroke vascular

2241: Hemothorax (3)

adult alter **CASE** chang child
children dna parent patient period
point present report risk surgeri time
transplant **tumor** year young

2243: Osteitis Fibrosa Cystica (1)

assess **ASSOCI** bone clinic design
diagnosi diagnost evalu hospit measur mild
patient present scale score sever sign
studi symptom valid

2245: Hyperostosis, Diffuse Idiopathic Skeletal (1)

common esophag find frequent
includ investig italian mesothelioma
muscl **occur** **occurr**
possibl probabl relat report stress
studi suggest transmiss
transmit

2247: Craniopharyngioma (7)

children clinic codon detect develop differ
gene includ parent **patient**
pattern plai process product report role
studi test time treatment

2242: Secernentea Infections (1)

compar conclusions control decreas detect
differ fish fluoresc group healthi hybrid
increas level mean methods probe signific
situ studi **subject**

2244: Radiation Pneumonitis (15)

analysi **ASSOCI** base cancer cell develop
distribut dose effect fluid irradi
local lung observ patient
radiat radiotherapi
respons studi surviv

2246: Scleroderma, Limited (3)

allel approach biolog class
distribut examin
genotyp incid indic involv
local mortal observ
polymorph preval studi
suggest **system** women year

2248: Ectopia Lentis (4)

anterior **cataract** chamber disc examin
famili gene glaucoma
implant includ intraocular iop len
member methods perform requir studi
surgeri syndrom

2249: Bone Cysts, Aneurysmal (5)

activ case caus complic experi
initi interact local method oper
organ origin patient procedur process
second surgeri surgic techniqu
treatment

2251: Galactorrhea (2)

analys analysi case clinic
conclusions control design hospit level
medic objective patient perform
present reveal sever state studi
subject symptom

2253: Narcolepsy (5)

area behavior CAUS clinic cluster depress
detect differ disord identifi lead
loss patient phenotyp remain
screen select studi symptom valu

2255: Lymphoma, Small Cleaved-Cell,
Follicular (1)

analysi blot chain detect express imag
outcom patient per polymeras prognosi
prognost protein reaction recombin stage
surviv target therapeut
western

2250: Mastocytosis, Systemic (10)

activ biolog cell develop function includ
involv larg mechan method model molecular
number phenotyp role size small studi
system time

2252: Tendon Injuries (4)

canin cat dai distal dog dose
gene hand higher left limb lower
patient proxim rabbit rate right
segment therapi year

2254: Gingival Diseases (5)

accumul area diseas gene high
incid individu level low mechan men
model mortal mutat phenotyp
popul preval tumour women year

2256: Lymphoma, Mixed-Cell, Follicu-
lar (1)

chain chromosom clinic dna dynam fragment
induc induct marker model month patient
pcr polymeras random reaction
respons sever trial year

2257: Mycobacterium Infections (10)

case data detect differ **gener** genet
human identif identifi includ method model
mutat new number report screen select studi
treatment

2259: Chlamydothila Infections (5)

analysi caus children
content **differ** flow hybrid identif
identifi individu lead normal organ
pattern rat **respons** reveal
screen speci **tissu**

2261: Vestibulocochlear Nerve Diseases (1)

bone **case** cell diagnos diagnosi donor
european literatur man marrow nation patient present
rare report surgeri surgic transplant **tumor**
woman

2263: Facial Nerve Diseases (3)

abil assai base care **case** detect
genet **health** mechan method molecular
pair patient present properti remain report
sensit servic **tumor**

2258: Distal Myopathies (2)

analysi blot **case** cell clinic detect differenti earli
electron express microscopi morpholog
patient protein report reveal stage
stain studi western

2260: Vaccinia (10)

activ cell chang dai differenti gener
genom increas infect level mice new
number process product prolifer resist
respons viral viru

2262: Neuroma, Acoustic (25)

auditori canal case caus chang cochlear deaf ear
gene hair hear impair inner **loss** middl
patient rate sensorineur studi vestibular

2264: Spinal Fractures (8)

adult bone case chang clinic compar data
higher imag incid level measur month
patient rate size treatment
valu women year

2265: Nystagmus, Congenital (6)

activ biolog case children
famili genom identifi increas interact male
neg parent patient posit
respons screen studi subject system
year

2267: Corneal Edema (3)

alter approxim case chang
corneal correct correl effect electron
examin major microscopi morpholog
observ reduc rel report signific specif
surfac

2269: Vitreous Detachment (4)

approach associ cone degener
examin form format improv life macular
methods optic photoreceptor pigment qualiti
retin retina studi vision visual

2271: Glycogen Storage Disease Type IV (2)

accumul clinic cours find level marker normal
organ patient period phenotyp point previou
report serum sever studi suggest time
tissu

2266: Albinism, Ocular (3)

affect assess biolog differ distribut
enhanc local measur neg observ pattern
posit regul score state studi suggest
system tumour type

2268: Insomnia, Fatal Familial (2)

autosom case clinic diseas disord domin
famili gene genom incid inherit
map men mortal mutat preval report
sequenc women year

2270: Neuroectodermal Tumors (3)

approach blood care cell children express
factor famili function health
histori includ member parent patient rang risk
strategi tumor wide

2272: Fucosidosis (1)

compar decreas differ higher
increas level mean
measur normal paramet patient
period point rang ratio respect serum
time tissu valu

2273: Hypertension, Portal (8)

case clinic combin
control correl effect genotyp hepat
level liver mechan
molecular mutat
patient polymorph sever
studi subject system year

2275: Retinitis (4)

associ compar conclusions control
design differ healthi hospit local
normal patient pattern plai product
role studi subject tissu
treatment variabl

2277: Duodenal Obstruction (4)

case children complic differ distribut
gastric growth initi literatur local origin patient
phenotyp present rare report studi surgeri
surgic syndrom

2279: Nasal Polyps (12)

cancer CASE clinic control correl diagnosi disord
effect group level patient present
report respons serum signific size studi test year

2274: Maple Syrup Urine Disease (9)

acid amino analysi base blot clinic
control earli enzym extract fatti identifi mutat
patient repeat retino reveal screen sever structur

2276: Rheumatic Fever (2)

allel associ children class combin decreas
effect factor frequenc gene genet genotyp
increas influenc mhc patient
polymorph ratio risk studi

2278: Shock (6)

activ analysi case condit
degre distribut earli effect genotyp
local mechan reduc report requir
respons reveal stage temperatur
tumor valu

2280: Ossification, Heterotopic (6)

affect associ case clinic dai diagnosi
find gastric human includ loss
mice mous patient rang report segment
studi suggest tumour

2281: Metrorrhagia (3)

associ breast cancer case children endometri
estrogen factor gener growth interv ovarian
patient present rare ratio report risk
studi tumor

2283: Nephritis, Interstitial (13)

cluster differ diseas failur famili femal kidney
male mutat normal patient product rcc
renal risk specif studi test tissu tubular

2285: Tachycardia, Ectopic Junctional (2)

cardiac characterist clinic
common distinct environment factor failur
featur genet **heart** influenc
left patient sever stress syndrom trait
variati ventricular

2287: Melorheostosis (1)

adult case chain dai dose elderli form
format normal old older pcr polymeras
rare reaction report **tissu** week year
young

2282: Submandibular Gland Neoplasms (6)

adult **case** cell clinic diagnosi
epitheli epithelium express gland **group**
human imag mammari normal present
rare report tissu **tumor** year

2284: Arrhythmogenic Right Ventricular Dysplasia (8)

analysi associ cardiac caus diseas
failur femal **gene** **group**
heart high left level low male new
plai provid **role** ventricular

2286: Tachycardia, Paroxysmal (2)

cardiac case chines clinic **develop**
development differ diseas heart heterogen includ
observ patient report seizur sever stress studi
subtyp syndrom

2288: Nephritis, Hereditary (12)

adult autosom case chang control domin
famili inherit kidney method mutat
number **patient** region renal
report sequenc studi treatment year

2289: Cerebral Arterial Diseases (4)

affect alter anim arteri **chang** dai
decreas diseas dose effect enhanc gene
hypertens increas model patient pressur reduc
signific studi

2291: Hypoproteinemia (2)

associ caus clinic collect data diagnosi
diagnost differ **group** investig lead
marker month patient sampl sever signific
studi syndrom tumour

2293: Lymphangioliomyomatosis (5)

caus complex enhanc **examin**
express extent find growth
health indic **interact** mice
new observ phenotyp posit
studi suggest target **treatment**

2295: Hematocolpos (1)

analysi blot
children classif
cluster data detect differ examin
imag individu magnet
parent patient set sever studi syndrom
volum western

2290: Encephalitis, Japanese (3)

acid area care chicken cluster dai differ
genet genotyp health hybrid immun
individu inject multipl produc
product rat studi viru

2292: Synovial Cyst (1)

cell complic dynam effect epitheli improv
model oper paramet patient postop
predict procedur resect simul surgeri surgic
therapi treat **treatment**

2294: Leukodystrophy, Globoid Cell (10)

activ alter base **chang**
data distribut estim form gene
method model mutant number
observ **patient** protein region
studi time vector

2296: Retroperitoneal Fibrosis (1)

associ blood epilepsi find gener link
method peripher procedur protocol relat respons
seizur simpl standard **stress** studi suggest suicid
techniqu

2297: Ectromelia, Infectious (2)

acid adapt amino dai differ dose infect inhibit
larg larger marker number plai **role**
select size small viral viru
vivo

2299: Leukodystrophy, Metachromatic (11)

accumul **activ** axon cord diseas
earli **function** heal identifi
injury mechan NERV neuropathi
patient phase phenotyp role
spinal stage wound

2301: Churg-Strauss Syndrome (4)

case children clinic current diagnosi differ
discuss featur **group** new patient
plai present recent report role sever studi
therapi treatment

2303: Aneurysm, False (5)

case caus clinic complic diagnosi evid
lead mutant oper patient procedur provid
report select state support surgeri surgic
treatment tumour

2298: Hypophosphatemia (4)

analysi **bone** clinic compar control
design diagnosi differ growth higher hospit
identifi lower patient **rate** screen
select studi subject variabl

2300: Carcinoma, Giant Cell (3)

avail clinic dai data databas diagnosi express
gene **group** identifi inhibit patient
plai regul role screen therapi treatment trial
tumour

2302: Spinal Cord Ischemia (2)

analysi chain classif **cluster**
complic content differ effect flow gene
inhibit injuri oper patient pcr **rat**
reaction surgeri surgic vector

2304: Intervertebral Disk Displacement (12)

analysi **associ** blot chang complic
detect differ express increas oper patient
perform procedur role sampl studi surgeri
surgic time western

2305: Hernia, Umbilical (9)

base children chromosom combin compar
complex control differ effect function
group higher method new patient
provid rate risk structur syndrom

2307: Lymphoma, Diffuse (2)

arm cell clinic **combin** compar
cultur effect efficaci factor improv multipl
patient prognost random singl studi
surviv treatment trial **tumor**

2309: Photophobia (5)

adult assess case caus clinic
effect evalu identifi individu
life loss measur patient plai reduc
role score screen studi year

2311: Dandy-Walker Syndrome (15)

abnorm adult anomali associ case clinic complex
congenit defect disord featur gene malform patient
report retard sever studi **syndrom**
year

2306: Rubella (3)

assai blood data **detect**
find identifi mutant mutat neg open
organ **posit** previou region rel
report sensit sequenc
studi suggest

2308: Anal Gland Neoplasms (1)

cancer cell colorect compar differ epitheli lesion
mean measur p53 pancreat paramet predict
protein rang ratio respect stain
standard valu

2310: Hypertelorism (6)

chain chromosom clinic congenit control correl
detect famili identifi mutat **patient**
pcr phenotyp polymeras quantit reaction
real-tim revers screen syndrom

2312: Nerve Compression Syndromes (7)

adult analysi case children
clinic correl evid form format hospit
injuri model **patient** process
report reveal segment sever studi year

2313: Impotence, Vasculogenic (2)

case cohort combin diagnos effect
group incid increas men mortal
patient popul present preval rare rate report
synthesi women year

2315: Neurofibromatoses (11)

associ broad case clinic common diagnosi
divers includ larg limit major patient
rang repres spectrum tissu type vari
varieti wide

2317: Actinomycosis, Cervicofacial (1)

arteri case data discuss experi follow
hypertens initi intern literatur organ
origin possibl present publish rare report
review second subsequ

2319: Spasms, Infantile (11)

attempt chang children condit control data
develop epilepsi famili gener group includ
report respons seizur stress studi
suicid syndrom treatment

2314: XYY Karyotype (5)

alter associ chang children
chromosom compar factor
genet growth higher includ
method rang rate repeat research
risk syndrom tumor wide

2316: Purine-Pyrimidine Metabolism, Inborn Errors (1)

analysi case chromatographi determin enzym
extract fraction independ liquid predict
prepar produc product regress
relationship report signific variabl variat
yield

2318: Vasculitis, Central Nervous System (2)

adapt adolesc associ autism brain
case central child childhood
children parent pediater period
point present report select studi time
year

2320: Pain, Intractable (4)

care case ethic group
health improv incid inform life
medic nurs particip person physic
practic qualiti research studi
support survei

2321: Tension-Type Headache (2)

action affect area children cluster differ diseases effect
examin gener imag increas isol parent
patient potenti releas stimul strain
studi

2323: Histoplasmosis (4)

assess compar data **differ** estim
evid featur gener identifi isol measur
pattern **protein** random risk score screen
studi support trial

2325: Cecal Neoplasms (6)

cancer **case** clinic concentr dai
differ enhanc **express** femal
gene male **mice** mous remain
report studi system therapi transgen
treatment

2327: Rectal Prolapse (3)

anim compar differ earli higher lower
model patient period point **rate**
region sequenc size small studi **time**
tumour valu variabl

2322: Pneumocystis Infections (3)

absenc anim assai **case** combin detect
includ **model** multipl mutat plai
presenc rang **rate** region role
sensit sequenc studi wide

2324: Lymphangiectasis, Intestinal (2)

case chronic clinic criteria diagnos
diagnosi diagnost diseases genom inflammatori
intestin lesion literatur **patient** present rare report
sequenc sever symptom

2326: Neoplasms, Basal Cell (2)

cancer character characterist chromosom clinic
common **correl** delet diagnosi
effect featur index **phenotyp** reduc
reduct relat relationship signific skin tumour

2328: Immunoblastic Lymphadenopathy (3)

approxim **case** **cell** content determin
distribut flow health local lymphoma
major malign **number** observ
plai rel report role **specif**
tumour

2329: Thecoma (1)

alter case chromosom control **delet**
dna function gain gene involv loss modul
peptid region **regul** regulatori role
sarcoma skin tumor

2331: Anemia, Pernicious (2)

adult analys analysi clinic concentr data defici
diagnosi diagnost gene individu model month
patient perform reveal sever studi
year young

2333: Paget's Disease, Mammary (1)

breast cancer **express** expression
gap iron junction level lymph malign metastas metastasi
metastat mrna node pattern primari tissu **tumor**
women

2335: Meningoencephalitis (4)

case clinic data diagnosi distribut earli
estim form format **gener** higher
hospit local mechan patient process rate
sever stage studi

2330: Choledocholithiasis (4)

adult caus children compar content
control decreas elderli flow genet
hepat **increas** liver model
observ old older time year young

2332: Cerebral Ventricle Neoplasms (3)

analysi area assai blot **brain**
children detect larg
parent phenotyp plai primari
region **role** sensit sequenc
size small studi tumor

2334: Granuloma, Foreign-Body (5)

acid approach CASE design diseas effect event

follow hybrid improv interact involv lesion occur

process recombini report state treat

treatment

2336: Brain Stem Neoplasms (6)

analysi carcinoma case **children**
clinic correl distribut famili form identifi
local mutat parent **patient**
report reveal screen surviv trial tumor

2337: Polyradiculoneuropathy, Chronic Inflammatory Demyelinating (4)

area cell clinic decreas earli featur genet
increas injuri **patient** plai
region repeat role sampl sequenc specif
stage studi treatment

2339: Esophagitis (11)

case cell chang characterist clinic common dose
featur function group includ irradi lung new
patient radiat studi therapi
treatment trial

2341: Ketosis (3)

adolesc autism boi child childhood
children follow-up median medic
month mutant organ parent **patient**
pediatr rang recurr stress studi year

2343: Osteopoikilosis (4)

associ bone **case** data diagnosi diseas disord
fractur literatur miner model osteoblast **patient**
present rare ratio report risk studi vitamin

2338: Parathyroid Diseases (1)

clinic diagnosi diagnost evalu
imag magnet measur
method mri patient perform
procedur reson scan surgeri surgic techniqu
vitro vivo volum

2340: Leiomyomatosis (5)

associ characterist cluster common data distinct
enzym factor featur genet **human**
model mutat overexpress popul presenc risk studi
transform tumor

2342: Schistosomiasis (6)

area assess compar **control** differ
earli **famili** follow **group**
increas measur member modifi persist
phenotyp risk select studi subject time

2344: Syringomyelia (4)

analysi case caus differ extract genet
group larg level local mechan
model patient reveal sever signific size
small subject variabl

2345: Cri-du-Chat Syndrome (7)

abnorm alter case chang chromosom clinic
combin congenit delet diagnosi genet genom larg
patient report size small studi
subject syndrom

2347: Somatosensory Disorders (5)

assess behavior caus compar control field healthi
higher life measur movement
patient perform posit presenc rate
score space studi subject

2349: Musculoskeletal Abnormalities (13)

analysi associ chang cluster data detect
differ effect famili **group** hybrid
identifi incid mutat popul process
syndrom tissu variabl women

2351: Chills (2)

assess associ **blood** confid degre
follow genet **high** initi interv level
low measur odd peripher process
ratio **risk** score smoke

2346: Fat Necrosis (2)

base **CASE** common dai diseas featur
find genet **model** pair patient period
point present previou **report** state studi
time tumor

2348: Ganglion Cysts (1)

CASE canin cat diagnos diagnosi distal dog
hand left limb literatur neuron present proxim rabbit
rare **report** right segment skin

2350: Coma (10)

area case clinic data ethic examin follow individu issu
locat **patient** remain research sever
studi surviv symptom test time year

2352: Pulmonary Atresia (5)

adult care children **clinic** defect delet
diagnosi diagnost **genet**
health heart hybrid identifi inform
mutant nurs particip screen
syndrom year

2353: Peritonitis, Tuberculous (2)

cancer **CASE** chain complic data dna evid
follow fragment ovarian patient pcr persist
provid reaction report **studi** support
surgeri surgic

2354: Pulmonary Subvalvular Stenosis (1)

absenc character characterist classic
common congenit distinct **featur**
head includ lesion neck **presenc**
repres share similar stain
syndrom typic uniqu

2355: Coronary Aneurysm (7)

arteri **CASE** clinic decreas diagnos
diagnosi discuss dose increas irradi
patient presenc present radiat rare
recent report surgeri syndrom therapi

2356: Cranial Nerve Injuries (3)

behavior cleft concentr dai dose effect hospit
induc induct injuri month normal particip
patient potenti **respons** stimul
surviv target **tissu**

2357: Lymphoma, High-Grade (6)

b-cell **cell** clinic condit control data degre
diagnosi estim follow health healthi
lymphocyt **lymphoma**
month patient remain **respons**
structur **subject**

2358: Tuberculosis, Bovine (6)

anim assai assess **ASSOCI** bovin cell data detect
earli **gener** health high low measur
model pig score sensit stage studi

2359: Dementia, Multi-Infarct (4)

care **CASE** children diseas earli estim experi
gene inform initi medic **mutat** nurs
particip person physician report resist stage
variabl

2360: Gliosarcoma (4)

anim **ASSOCI** cell develop earli establish
experiment gene human identifi imag
model rat screen stage studi system
target tumor vivo

2361: Mallory-Weiss Syndrome (1)

bladder cancer defect defici **effect**
examin **gastric** mobil mucosa prevent protect
pylori **reduc** reduct signific studi syndrom tract
urin urinari

2362: Cluster Headache (2)

care clinic concentr dai diagnosi discuss

effect genet **health** improv isol life malign

qualiti rang rat recent state strain

tumour

2363: Toothache (3)

care case clinic commun diagnosi educ
health featur includ inform medic
need nurs practic program provid public rang
servic wide

2364: Vascular Headaches (2)

advanc articl **base** clinic
current data **discuss** focu focus
literatur pair patient primari
recent research review sever
summar therapi understand

2365: Burning Mouth Syndrome (1)

case **clinic** condit criteria degre
demonstr diagnos **diagnosi** diagnost
find previou report speci studi suggest
target temperatur therapeut treat

2366: Placental Insufficiency (1)

apoptosi **birth** **brain** central
clinic express **fetal** gestat
infant **matern** mother mrna
neonat **patient**
pregnanc prenat sever
symptom week women

treatment

2367: Epidural Neoplasms (1)

beam biolog damag **dose** effect expos exposur
fraction gamma ion ioniz **irradi** particl
radiat radiation-induc radiosensit
radiotherapi rai surviv x-rai

2368: Spondylarthritis (1)

assess effect evalu **imag** improv magnet
measur mri perform random releas reson scan
stimul studi tomographi treat
treatment trial volum

2369: Hypopigmentation (12)

activ analysi **associ** case chang
clinic **develop** effect
group includ light model
patient rang report respons sampl skin
studi tissu

2371: Rheumatic Heart Disease (4)

allel chines clinic control correl differ
genotyp **group** normal
patient polymorph respect
respons sever signific studi subject
subtyp symptom **tissu**

2373: Vomiting, Anticipatory (3)

advanc cancer **chemotherapi** combin cycl dai
docetaxel grade hospit median month
patient phase receiv regimen respons
studi surviv toxic treatment

2375: Aphakia, Postcataract (5)

associ base cataract **children**
chromosom correl **develop** earli
famili growth implant len linkag loci locu
map parent studi surgeri variabl

2370: Berylliosis (1)

african allel american associ class code codon
decreas differ ethnic genotyp
increas level phenotyp
polymorph popul substitut target therapeut
white

2372: Heart Valve Diseases (14)

cardiac cardiomyopathi CASE
compar control diseas express failur gene
heart incid left normal patient
report risk select **tissu** ventricular year

2374: Panniculitis (7)

case chang clinic concentr diagnos
diagnosi differ evolut function level literatur origin
patient pattern present rare report sever studi
system

2376: Dystonic Disorders (13)

affect ataxia autosom caus clinic
diseas disord domin famili
function gene gener genet inherit
motor **mutat** new
patient recess **respons**

2377: Blepharospasm (2)

behavior cognit deficit disabl ethic **famili**
genet histori identifi impair learn member memori
new patient perform popul provid research task

2379: Syphilis, Cardiovascular (1)

african american asian associ
black differ diseas ethnic european
femal interv **male**
popul ratio risk sex smoke
south studi white

2381: Leukemia, Myeloid,
Philadelphia-Negative (2)

bone cell chines compar control
develop differ earli healthi
larg number pattern similar size small stage
studi subject subtyp type

2383: Myoclonic Epilepsies, Progres-
sive (2)

case clinic compar **control**
develop diagnosi **earli** evolut frequenc
late length patient phase progress repeat
report sever stage stress target

2378: Leukemia, Mixed-Cell (1)

acut apoptosi clinic compar comparison
differ examin express leukemia mix
observ pattern produc product similar
sourc therapi treatment type yield

2380: Retroperitoneal Neoplasms (7)

case caus cell clinic detect differ evalu imag normal
patient perform product report sensit
studi subtyp surgeri surgic tissu tumor

2382: Mydriasis (2)

administr cell chang corneal correct **dai**
dose energi epitheli evalu imag kinet measur
methods modifi perform state studi visual
week

2384: Disseminated Intravascular Co-
agulation (14)

associ bleed clinic coagul compar **control**
diagnosi **factor** folat frequenc
growth homocystein marker mthfr platelet risk
role studi thrombosi venou

2385: Tetralogy of Fallot (27)

atrial **cardiac** cardiomyocyt
cardiomyopathi caus death differ dilat failur
heart hypertrophi left patient right
sever sudden syndrom treatment valv
ventricular

2387: Histiocytic Disorders, Malignant (1)

broad **case** characterist
children common disord
distinct divers featur includ
lesion major parent **rang** report
repres spectrum stain varieti wide

2389: Hemangioendothelioma (4)

anim associ **case** clinic control
discuss healthi **human** literatur model
patient present rare report sever stress studi
subject symptom year

2391: Prostatic Diseases (6)

assess **cancer** compar **control**
determin diseas flow individu **level**
measur mice model organ
patient prostat sampl score
serum specif stain

2386: Histiocytosis (4)

adult affect **case** caus characterist
children common discuss distinct featur find
imag includ lesion **patient** recent
report **studi** tumour year

2388: Anemia, Dyserythropoietic, Congenital (4)

adult bind cell clinic complex defect defici
diagnosi differenti disord **express** featur
gene mutant **mutat** normal
patient **tissu** tumour year

2390: Coronary Thrombosis (10)

arteri **case chain** detect
genet **human** hypertens mechan
molecular mutat patient pcr polymeras
pressur quantit **reaction**
real-tim report revers specif

2392: Fetomaternal Transfusion (3)

analysi **base** blood
cluster content determin
differ flow follow
genom **high** level low
method plai **popul**
role studi subtyp tumour

2393: Hemoglobin C Disease (1)

care commun diseas distribut educ
health identifi incid local nation
need nurs program public research screen
servic student women year

2395: Primate Diseases (3)

area assai data detect dna duplc evid evolut
fragment **human** hypothesi pcr
provid region restrict sampl sensit sequenc support
test

2397: Antithrombin III Deficiency (4)

acid approxim blood **case** control
defect **defici** healthi inhibit major
mechan molecular **mutant** neg posit rel
report sever **subject** syndrom

2399: Jaundice (9)

analysi **case** differ diseas group
hepat liver mice normal **patient**
regress report signific state studi subject
test tissu treatment variabl

2394: Macroglossia (2)

care chain clinic content determin evalu flow health
individu methods month **patient** per
reaction sever specif surgeri syndrom vector year

2396: Venous Insufficiency (4)

avail characterist clinic common data
databas **effect** enhanc factor featur form
format growth includ inform organ reduc
requir **studi** treatment

2398: Megacolon (2)

analysi anim cluster core **high**
isol level low **model** open
plai predict produc **product**
report **role** strain studi suggest
variabl

2400: Fissure in Ano (5)

complic correl effect improv manag new oper
patient perform postop preoper procedur
reduc resect **surgeri** surgic techniqu
treat **treatment** underw

2401: Salivary Gland Diseases (3)

assai associ chromosom compar detect
differ follow **group** higher initi lower
mechan molecular patient phenotyp **rate**
risk sensit tumor versu

2403: Rhabdoviridae Infections (12)

acid assai chain **detect**
effect gene genom infect measur
model pcr polymeras protein quantit
reaction reduc region sensit
sequenc viru

2405: Pneumonia, Aspiration (5)

adult asthma clinic compar
concentr differ fibrosi imag
mean measur month **patient**
ratio respect risk sever studi therapi
valu year

2407: Arteriovenous Fistula (4)

adult analysi blot case clinic complic **develop**
imag interact model **patient**
present report sever surgeri surgic symptom treat
treatment year

2402: Intestinal Polyposis (7)

associ cancer colon colorect develop evid
hospit **human** larg level
patient process ratio rel resist risk size
small studi support

2404: Femoral Neck Fractures (3)

bone case **CAUS** disord experi
follow initi intern lead organ
origin patient possibl presenc report
second seri subsequ surgeri surgic

2406: Tetanus (3)

adult assai caus data **detect**
develop distribut famili
higher local member older presenc produc
product rate resist sensit year
young

2408: Optic Disk Drusen (5)

alter analysi anim **chang** concentr
control correl decreas experiment healthi increas
model observ rel retin reveal signific
studi subject visual

2409: Angioneurotic Edema (6)

alter **associ** chang clinic defect **defici**

effect **function** genet health interact level

patient popul select sever structur therapi

treat **treatment**

2411: Granuloma, Lethal Midline (2)

associ case clinic **differ** fusion gene individu

isol **mutat** observ patient pattern
relat report sever similar strain studi symptom type

2413: Hyperemesis Gravidarum (2)

associ children correl data discuss **famili**
induc induct marker member model popul ratio

relat report respond **respons** risk
signific studi

2415: Lacerations (6)

adult african american case
clinic data diagnosi ethnic hospit includ
older patient **popul** report studi
surgeri surgic white **year** young

2410: Retinal Necrosis Syndrome,
Acute (4)

adapt case clinic compar **control**
frequenc gene hiv hiv-1 immunodefici infect
patient report **select** sever therapi
treatment tumour viral viru

2412: Mediastinal Emphysema (2)

case characterist clinic common densiti

develop diagnosi distribut

featur **high** imag level local low patient

report surgeri surgic treat **treatment**

2414: Cerebrospinal Fluid Rhinorrhea
(1)

case code codon distribut event fluid

involv local **normal** nucleotid occur posit

present **process** rare report step substitut

suggest **tissu**

2416: Anisometropia (4)

adult analysi case children densiti examin

health **high** level low older
parent patient report retin sampl studi visual
year young

2417: Extravasation of Diagnostic and Therapeutic Materials (2)

absenc **associ** examin experi follow
genotyp head indic initi intern investig light
observ origin persist polymorph **presenc**
second studi suggest

2419: Endolymphatic Hydrops (3)

alter **chang** characterist common complex
control distinct ear featur follow hair healthi
hear impair length **loss** regul repeat
sever subject

2421: Uveal Diseases (4)

alter **area** case **chang** clinic
compar **control** diagnosi differ
diseas frequenc higher implant incid life
patient qualiti **rate** report studi

2423: Spinal Stenosis (4)

case clinic complic diagnosi function improv
patient isol life perform present
qualiti rare report requir sever strain surgeri
surgic symptom

2418: Esotropia (5)

algorithm **associ** children compar data differ
group improv life method neg network
patient posit predict report signific studi surgeri
trial

2420: Labyrinthitis (5)

anim area **associ** auditori canal caus clinic
cochlear deaf diagnosi ear hair hear impair inner
loss middl model studi vestibular

2422: Monsters (1)

adjust **associ** avail confid **data**
databas factor fetal inform interv odd
patient pregnanc program **ratio** **risk**
smoke studi surviv tool

2424: Moraxellaceae Infections (1)

analysi analyz area categori children classif cluster
collect data detect determin differ infect isol parent
profil **sampl** set strain studi

2425: Morphine Dependence (4)

alcohol approxim behavior chang
decreas depend effect **increas**
inhibit major **mice** mous
number oral receptor rel
requir studi test time

2427: Tics (7)

associ base behavior bipolar chang children
control depress **disord** includ
individu method number **patient** person
process psychiatr respons studi symptom

2429: Asbestosis (2)

adjust antibodi associ confid
develop earli evid exposur
interv marker neg odd posit provid ratio risk
smoke stage studi support

2431: Acidosis, Lactic (8)

case caus children **clinic**
control defici diagnosi
high **increas** lead
level low mechan
mitochondri **number**
patient region sequenc test
treatment

2426: Respirovirus Infections (3)

caus correl data evid **human** incid
initi lead mutat origin **patient**
popul preval provid **studi** support viru
vitro vivo women

2428: Hemianopsia (2)

birth blood case effect factor fetal field
matern movement peripher pregnanc report
retin **risk** space stress treat
treatment visual women

2430: Leigh Disease (10)

case caus complex dna exon **gene**
genet identifi mitochondri
mitochondria mtdna **mutat** novel
process **protein** report screen syndrom
tumour variant

2432: Pyruvate Dehydrogenase Complex Deficiency Disease (2)

autosom CAUS **children** chines
defici differ domin famili heterogen inherit
lead mutat parent plai region **role**
sequenc studi subtyp trial

2433: Hemangioma, Cavernous (6)

approach chromosom decreas delet
famili gene imag increas larg
loss member phenotyp
report sampl size small specif
strategi studi syndrom

2435: Leukemia, Subleukemic (1)

acut bind center clinic conclusions design
develop development hospit includ leukemia
main medic methods objective patient
record site studi syndrom

2437: Endocarditis (6)

associ CASE children clinic diagnosi
diseas effect featur gener interv isol
patient ratio report risk smoke
specif strain surviv treatment

2439: Otitis Media with Effusion (12)

analysi case caus children deaf develop differ
ear effect hair hear impair inner loss
patient risk studi time trial year

2434: Subacute Sclerosing Panencephalitis (2)

CASE clinic diseas evalu exposur follow-up imag
lesion median month patient
present rang rare recurr report sever stain
symptom year

2436: Hematemesis (4)

cancer caus children clinic delai diseas follow
gastric gene initi lead long-term multipl origin
patient persist report sever studi
tumour

2438: Mitral Valve Prolapse (3)

associ behavior cardiac control
earli failur function healthi
heart left month patient phase plant
stage studi subject surgeri ventricular year

2440: Laryngitis (2)

assai clinic data detect
diagnosi diagnost evalu evid medic method monitor
occurr patient provid report sensit specif
studi support test

2441: Papilloma, Inverted (3)

analysi assess base correl data

dna evalu hybrid lesion measur neg perform

posit protein region reveal score

sequenc signific studi

2443: Meniere's Disease (7)

clinic compar control differ diseas ear
follow frequenc genet hair hear increas loss

patient signific specif studi subject
treatment tumour

2445: Ape Diseases (6)

area detect develop differ

diverg duplic evolut

evolutionari evolv gener human

model number origin pattern

popul posit select speci studi

2447: Gallstones (14)

approxim bladder determin evolut factor gene
genet hepat hepatocyt human incid influenc

level liver patient rel sampl studi
suggest surgeri

2442: Ileitis (3)

associ children chronic
diseas earli express gene

genet genotyp haplotyp intestin level

parent plai polymorph posit rat

role snp stage

2444: Hutchinson's Melanotic Freckle (1)

bladder concentr determin extract fraction gene
glioma melanoma microg microm min

mutat plasma primari respect rna
secondari studi tract urinari

2446: Heart Block (14)

cardiac case clinic combin
diagnosi differ failur famili health

heart identif larg left member

number patient remain risk studi
ventricular

2448: Truncus Arteriosus, Persistent (6)

adult cardiac care case caus

children chromosom clinic

delet diagnosi failur health

heart left loss parent report select

ventricular year

2449: Sick Building Syndrome (1)

address adolesc autism boi child childhood
children differ girl larg larger
number parent pediater plant question remain
size small year

2451: Persistent Hyperinsulinemia Hypoglycemia of Infancy (7)

children chines clinic differ earli femal
form genet **group** male **mutat**
pancreat parent **patient** secret
select sequenc sever studi subtyp

2453: Prostatitis (6)

base cancer cdna clone compar control differ
effect gene **group** higher hospit
model **patient** rate report sequenc studi
treatment year

2455: Cysticercosis (4)

antibodi **area** assai case caus
clinic combin detect diagnosi
famili health lead member
popul report research risk sensit
specif studi

2450: Colitis, Collagenous (4)

ASSOCI blood bowel caus chronic common
diseas famili featur includ
inflamm inflammatori intestin lead member
patient small studi treat treatment

2452: Cystadenoma, Mucinous (3)

adult cancer **case** collect data experi initi
literatur organ origin present rare renal report
sampl second studi tumor year young

2454: Optic Atrophy, Autosomal Dominant (2)

analys analysi clinic compar diseas famili genet
high higher level low lower member mutat
patient perform rate reveal sever
versu

2456: Bell Palsy (2)

absenc **ASSOCI** case chain clinic factor
famili member mutat **patient**
pcr presenc random reaction report risk sever studi
suggest trial

2457: Gingival Overgrowth (5)

cleft clinic dental effect experi facial follow
genet initi intern lip origin palat patient
random reduc second treat
treatment trial

2459: Urinary Fistula (2)

approach **associ** case compar
control correl dai design earli
frequenc hospit multipl patient relat remain
report signfic stage studi syndrom

2461: Pinealoma (4)

associ case correl delet differ
express gene **human** identifi
isol loss normal organ pattern **region**
select sequenc target tissu tumor

2463: Dysplastic Nevus Syndrome (9)

compar control correl detect express gene
genet higher lesion **melanoma** phenotyp
polymeras posit protein rate **rna** role
specimen stain tumor

2458: Echinococcosis (9)

analysi anim area case complic develop
experiment femal male **model** oper
patient perform procedur reveal role sampl
studi surgeri surgic

2460: Urethral Diseases (3)

associ bladder case collect
complic mobil oper patient perform presenc
procedur report **sampl** studi surgeri
surgic syndrom tract urin urinari

2462: Lung Diseases, Obstructive (2)

articl associ confid data donor interv literatur
odd **patient** publish ratio report
review **risk** search smoke studi systemat
transplant trial

2464: Hematoma, Subdural, Acute (3)

brain central **clinic** complic copi dai
diagnosi diseas dose larg method month
number patient
procedur sever surgeri surgic symptom
techniqu

2465: Burns, Chemical (5)

acid area assess case correct dai differ factor
group injuri life measur methods mice
qualiti risk score studi target time

2467: Silicosis (3)

associ compar control differ earli
frequenc health larg mean measur number
patient ratio respect respons
size small stage structur valu

2469: Radius Fractures (6)

approach bone canin cat children
distal dog earli hand left life limb
model normal proxim rabbit right
segment structur tissu

2471: Wrist Injuries (3)

adult assai assess detect
differ gene genet measur older
patient pattern plai popul posit role
score sensit studi year young

2466: Eye Burns (5)

associ children cord data enhanc gene
health increas injuri light mice model multipl nerv
ratio risk spinal studi test wound

2468: Shoulder Fractures (1)

behavior biopsi brain child
children clinic cognit histolog
immunohistochem impair lesion memori
parent patient perform sever specimen
stain symptom year

2470: Alcohol-Induced Disorders (2)

alcohol analys analysi
associ care depend effect genotyp
health indic oral predict regress relat
relationship reveal signific studi variabl
variat

2472: Ulna Fractures (2)

bone case clinic diagnosi diagnost distal
dog ethic examin field issu modifi patient report
research segment surviv treat
treatment vitamin

2473: Alkaptonuria (8)

acid amino bladder **case** chang
differ earli enzym heart mechan new
patient pattern present provid rare report
studi treatment type

2475: Polymyalgia Rheumatica (4)

cell clinic dai diagnosi dose evid health lesion
normal number **patient** produc
product provid requir stain support tissu
treatment year

2477: Drowning (3)

analys analysi caus clinic defect diagnosi
diagnost **function** imag indic lead
mechan molecular **mutant**
mutat perform requir reveal target
wild-typ

2479: Glomus Tumor (2)

analys **case** chromosom clinic correl distribut fluid
hospit investig local malign observ
patient present rare report signific
studi suggest tumour

2474: Ochronosis (6)

case clinic diagnos diagnosi diseas effect
enzym literatur new normal organ patient present
product rare reduc report select tissu treatment

2476: Marijuana Abuse (6)

alcohol assai data depend detect

develop effect ethanol factor genet

individu influenc **interact**

oral phenotyp specif studi suggest treat

treatment

2478: Soft Tissue Injuries (4)

alter approxim case **chang** combin compar

data evid increas injuri level major

normal observ organ provid rel subject

support **tissu**

2480: Paraparesis, Spastic (3)

activ affect clinic copi diagnosi factor
famili femal identifi male marker
member mutant mutat **number**
organ plai risk role screen

2481: Ventricular Premature Complexes (1)

adapt analysi caus compar differ **group**
lead mean measur multipl predict ratio regress
relationship respect select signific valu variabl
variati

2483: Steroid Metabolism, Inborn Errors (5)

caus children clinic defect defici design domain
effect femal **function** gene growth
hospit male multipl mutant **mutat**
patient reduc treatment

2485: Sexually Transmitted Diseases, Viral (3)

approxim **children** data featur
genotyp health **incid** level men mortal
polymorph popul preval rate rel risk
studi target women year

2487: Sialic Acid Storage Disease (4)

acid amino analys **analysis** blot
case differ **diseas** distribut femal indic
individu local male patient **protein** reveal
sever studi subtyp

2482: Orofaciodigital Syndromes (6)

abnorm analysi anomal approxim brain
congenit defect featur gel **gene** identifi major
malform mass **protein** rel report requir
syndrom
retard

2484: Sexually Transmitted Diseases, Bacterial (3)

analysi **area** care differ health incid larg live
locat men mortal particip **patient**
preval respons size studi **treatment** women
year

2486: Menopause, Premature (4)

associ chain decreas effect factor
group high **increas** larg level low
normal **number** reaction reduc rel risk
size small tissu

2488: Epistaxis (11)

assess chang clinic compar **control**
differ genet glioma **group** life measur
patient popul **primari** qualiti
score **secondari** select studi subject

2489: Mineralocorticoid Excess Syndrome, Apparent (1)

bodi **CAUS** chang condit environment
exposur factor genet influenc intermedi kinet
lead occur rapid slow **state** switch
transit variat weight

2491: Fallopian Tube Diseases (6)

caus compar enhanc follow form format
group higher hormon identifi initi lead
lower persist pregnanc **rate** reproduct
screen steroid women

2493: Mastocytosis (4)

anim assai assess **cell** correl dai detect
diseas evalu gene level measur model mutat
patient rat scale score sensit test

2495: Lymphocytosis (5)

case chromosom clinic develop diagnosi
distribut earli investig level local malign
microscopi morpholog patient progress regul
stage state **studi**
tumour

2490: Alkalosis (4)

adult alter case caus chang clinic concentr
diagnosi femal **function** genet inhibit
male mutant mutat **patient**
sever sex subject year

2492: Adrenal Cortex Diseases (2)

adren antibodi autosom
complex compon diseas domin
famili hormon inherit mitochondri mutat
pain patient pituitari skin subunit syndrom
thyroid tumor

2494: Hemoglobinuria (3)

case cell chain clinic codon defect defici mutant
mutat **patient** popul present rare
reaction report sever state stress substitut symptom

2496: Psychoses, Substance-Induced (5)

affect associ condit control degre
differ **function** genotyp **group**
influenc **interact** involv modif
modifi polymorph schizophrenia signific
studi suggest treatment

2497: Pasteurella Infections (3)

character characterist common condit dai degre differ
dose featur individu **isol** month new
patient provid region sequenc **strain**
target type

2499: Malaria, Avian (2)

associ chain compar **differ** dna
fragment genet higher individu lower multipl
pattern pcr popul rate reaction similar
studi test type

2501: Leishmaniasis (3)

analys analysi antibodi blot detect express
factor infect investig malign mice normal
protein reveal risk segment studi **tissu**
tumour western

2503: Central Nervous System Cysts (5)

adult base case clinic complex defici differ
factor gene genet larg **mutat**
number popul risk size small variabl
variati year

2498: Alcohol-Induced Disorders, Nervous System (3)

assai **chang** dai detect effect express
high length level long low mutat oral
rat region repeat risk sensit
sequenc short

2500: Proctitis (2)

base clinic dai design differ dose earli gener
group hospit late observ pair patient
phase progress radiat sever stage studi

2502: Amphetamine-Related Disorders (10)

affect alcohol allel associ chang
compar **control** correl depend
differ effect gene genotyp human oral
polymorph select signific studi
subject

2504: Holocarboxylase Synthetase Deficiency (2)

activ cellular control defect defici enzym
function fusion **human** hybrid
involv isol mechan modul **regul**
regulatori role specif strain substrat

2505: Peritoneal Diseases (4)

cancer caus **chain** detect
develop **famili** genotyp
group member mutat ovarian
patient pcr polymeras quantit
reaction real-tim revers risk
rt-pcr

2507: Liver Abscess, Amebic (4)

activ base caus **develop** extract
follow gene health includ larg new **number**
product rang rat size small studi varieti wide

2509: Neuromyelitis Optica (2)

case describ diagnos diagnosi dna find includ
injuri literatur man occur present rang rare report
reveal unusu varieti wide woman

2511: Jaw Neoplasms (6)

associ biolog cell discuss diseas evid
express includ lesion normal **protein**
provid rat recent **studi** support
syndrom **system** tissu tumor

2506: Lupus (2)

approxim **cell** character chromosom differenti
diseas identifi linkag loci locu major map
mechan mice molecular
phenotyp regul rel suggest
system

2508: Biliary Fistula (1)

articl **base** clinic core current data
diagnosi diagnost discuss encod identifi
literatur manag open **pair** patient read
recent review vector

2510: Li-Fraumeni Syndrome (8)

activ adult approxim case children clinic delet
famili gene major mechan member
mutat p53 **patient** rel report
syndrom test year

2512: Tooth Erosion (6)

acid case **children** cleft clinic concentr
data dental diagnosi estim evid facial gener
palat patient **studi** support syndrom
test treatment

2513: Osteoradionecrosis (2)

care dai data design evid hospit inform manag
medic particip practic produc product
provid **studi** support target therapi
treat **treatment**

2515: Neoplasm Seeding (5)

base cell compar control differ distribut earli
higher hospit **human** local patient
period plant point rate stage studi **time**
tumor

2517: Death, Sudden (13)

cardiac caus chain children detect develop
famili group heart identifi lead new
patient pcr polymeras quantit
reaction revers screen studi

2519: Adrenocortical Hyperfunction (3)

analysi blot cell clinic densiti diagnosi differenti
dose health **high** irradi level low
organ point radiat resist **respons** time
tumor

2514: Alexander Disease (5)

analys analysi case chang clinic concentr data
diseas enhanc famili increas level mutant mutat
patient perform protein reveal
sever stress

2516: Gastritis, Hypertrophic (3)

adult cancer case clinic decreas differ diseas featur
gastric health increas lesion mice mous
patient pattern stain structur
therapi year

2518: Zellweger Syndrome (5)

caus cell children complex
diabet enhanc evid factor genet
growth increas insulin lead
phenotyp protein rat
risk specif support
treatment

2520: Tracheoesophageal Fistula (13)

abnorm anomali associ case congenit defect
gene genet high low malform model normal
patient report retard studi surgeri
syndrom tissu

2521: Tongue Diseases (5)

adolesc base case child childhood
children combin earli effect
follow increas parent pediater repeat report
studi test time treatment year

2523: Tooth Attrition (3)

area assai compar detect differ genet
higher imag influenc lesion lower popul
rate sensit stain studi surviv treat
treatment versu

2525: Osteochondritis (1)

biopsi compar comparison control **differ**
group histolog immunohistochem lesion
methods **patient** pattern rat section
signific similar specimen stain tissu type

2527: Supratentorial Neoplasms (8)

acid analysi associ base combin compar dai
develop **differ** dose **group**
new pair patient pattern respons studi
subject tumor year

2522: Job's Syndrome (4)

case chain clinic domin express famili **gene**
infect inherit microarra mutat **number**
patient pcr polymeras profil
reaction report syndrom system

2524: Tooth Abrasion (1)

benign biopsi brain case cleft dental dysplasia
evalu facial histolog immunohistochem
immunohistochemistri immunostain
lesion ovarian palat section
specimen **stain** tissu

2526: Pancreatitis, Acute Necrotizing (8)

clinic differ effect fish **gene** genet
group human hybrid interact
new pancreat patient probe secret sever specif
studi treat **treatment**

2528: alpha-Mannosidosis (2)

accumul affect **case** caus cell
clinic core diagnosi diagnost disord encod
genotyp lead line open patient polymorph
present report sever

2529: Refsum Disease (2)

acid amino caus chang combin effect
enzym famili fatti hybrid intermedi kinet lead
member nucleic retino slow state switch transit

2531: Colitis, Microscopic (1)

bowel chronic depress diabet diseas disord effect
efficaci follow improv inflamm inflammatori intestin
pretreat reduc small therapi treat

treatment untreat

2533: Hemorrhoids (3)

bladder clinic compar data differ evalu
group includ month multipl patient
pattern perform random signific studi
surgeri treatment trial year

2535: Oculomotor Nerve Diseases (5)

adult ataxia case caus decreas
diseas disord earli
increas model motor
mutat normal progress
report stage studi subject tissu
year

2530: Embryo Loss (18)

caus cell control function
gene genet lead mice mous multipl
mutant normal patient process rate
requir role tissu treatment wild-typ

2532: Colitis, Lymphocytic (2)

case caus clinic conclusions data design diseas estim
hospit incid lead method methods mortal objective

patient preval therapi women year

2534: Epilepsy, Rolandic (2)

area assess behavior children cognit
environment factor genet
influenc measur memori perform popul
score stress studi trait twin variabl variat

2536: Caroli Disease (3)

affect associ autosom caus clinic
congenit diseas disord domin effect famili gene
hereditari inherit inhibit mutat rat recess
report syndrom

2537: Dysentery, Amebic (2)

allel american carcinoma clinic diagnosi

diagnost dna ethnic fragment genotyp infect

isol map multipl polymorph popul

produc product remain

strain

2539: Dysgammaglobulinemia (1)

activ alpha cell consist data direct domain

ethic evid find hypothesi issu kinas

protein provid receptor research

signal suggest support

2541: Oral Ulcer (4)

administr case children clinic dai dose
earli human initi literatur parent patient present
radiat rare report sever stage test week

2543: Kernicterus (6)

care children enhanc gene
health hepat high level liver low manag
mechan medic model parent patient research
risk studi year

2538: Fibrous Dysplasia of Bone (6)

assess bone correl evalu health improv lesion

life measur method patient
physic qualiti recent research scale score
specimen stain valid

2540: Porphyria, Erythropoietic (6)

arthriti case caus clinic diagnosi
diseas enzym group joint lead

mechan molecular pain patient
present rare report rheumatoid sever
symptom

2542: Urogenital Neoplasms (6)

assai detect differ gener high
human level low marker model
patient pattern phenotyp popul posit sampl
sensit specif studi tumor

2544: Dermatitis, Photoallergic (3)

area case caus control diseas extract
healthi induc induct lead patient present rare
report respons site skin studi subject
test

2545: Dermatitis, Phototoxic (2)

acid amino anim approxim chemic develop
effect experiment expos **EXPOSUR** extract
fraction major **model** observ rel
skin stabil studi toxic

2547: Onchocerciasis, Ocular (1)

chines compar comparison **differ** genet
heterogen **high** isol level low observ pattern plai
popul role similar strain studi subtyp type

2549: Lambert-Eaton Myasthenic Syn-
drome (4)

approach cancer clinic form format identifi lung
mean measur normal **patient**
predict ratio respect screen sever tissu tumour
valu variabl

2551: Genital Diseases, Male (8)

acid **ASSOCI** case clinic diagnosi effect
featur femal gener incid **male** mortal
patient preval respons sequenc
sex studi women year

2546: Vesicovaginal Fistula (1)

bladder complic construct contain domain gene
growth homolog human mice oper patient
plasmid procedur **recombin**
surgeri surgic transplant vitro **VIVO**

2548: Dental Occlusion, Traumatic (2)

analys **analysi** approach control cours differ
function larg method month patient period
point regul reveal size small studi subject

time

2550: Renal Artery Obstruction (6)

arteri blood cluster **concentr** correl
data distribut **estim**
function imag level local
method model rat
sampl statist **test**
treatment variabl

2552: Pituitary ACTH Hypersecretion
(3)

clinic concentr diseas environment factor **form**
format genet genom induc induct influenc
patient receptor **respons** sever
symptom thyroid trait variat

2553: Peptic Ulcer Hemorrhage (5)

activ cancer combin diseas effect
evid gastric high identifi inhibitor
intestin level low patient provid screen state
studi support therapi

2555: Angiomyoma (2)

adult base case cluster design differ elderli
hospit mean normal old older pair patient
splice studi tissu variant year young

2557: Erythema Nodosum (4)

affect area case cell characterist
clinic dai diagnosi diagnost
differenti featur patient promot
report studi system therapi transcript
treat treatment

2559: Furunculosis (2)

case cdna clinic clone
condit dai degre diagnosi
evid gene includ patient
provid rang sequenc sever
support temperatur varieti
wide

2554: Nevus, Intradermal (1)

analisi case children chromosom determin
famili independ member microscopi
morpholog parent predict regress relationship
report resist signific structur variabl variat

2556: Urethral Stricture (2)

bladder case children end follow
group human month patient remain
report signific studi target telomer telomeras
tract trial urinari year

2558: Hypothalamic Neoplasms (4)

brain case characterist common distinct enhanc
factor featur growth includ initi month new origin
patient provid rang report specif
year

2560: Vibrio Infections (4)

differ enhanc evid form format genet
group high hybrid infect isol
level low new pattern provid requir
specif strain support

2561: Uterine Inversion (1)

cancer chromosom **correl** endometri
estrogen grade index length long ovarian
posit receptor relat relationship
repeat short signific studi tandem
termin

2563: Ganglioneuroblastoma (1)

biopsi **cell** deriv differenti express
histolog human immunohistochem induc iron junction
lesion line malign peptid prolifer specimen stain
tissu **tumor**

2565: Eclampsia (3)

allel **analysi** associ case cluster
confid control genotyp high interv level low
patient polymorph ratio reveal
risk smoke studi subject

2567: Fallopian Tube Neoplasms (4)

approxim cancer chemotherapi data demonstr
design find hospit major objective observ
ovarian patient previou rel **report**
studi suggest target tumor

2562: Arbovirus Infections (2)

diseas drosophila **effect** european
identif **identifi** **method** month
nation novel patient protect reduc reduct
remain **screen** speci techniqu vector year

2564: Epilepsy, Complex Partial (2)

analys **analysi** area brain case
control data distribut healthi imag indic
local multipl perform produc
product reveal stress studi
subject

2566: Leukocytosis (6)

acut blood cell children clinic decreas
diagnosi gene **increas** initi leukemia
method patient sever state
symptom therapi treat
treatment tumour

2568: Premenstrual Syndrome (5)

assess clinic compar control data differ
disord higher length measur phenotyp
random **rate** repeat role score
size **studi** subject trial

2569: Anencephaly (11)

associ case children combin dai
effect high incid low men mortal organ
pregnanc preval reduc report studi syndrom
women year

2571: Hamartoma Syndrome, Multiple
(10)

affect case clinic congenit develop
diagnosi famili genet high low
member model mutat number patient
report role syndrom test
treatment

2573: Torsion (7)

adult caus direct distanc earli experi
field forc lead mean measur
motion movement orient space
studi subject time valu year

2575: Shoulder Impingement Syndrome
(3)

adult associ clinic diagnosi direct distanc
experi field forc group initi motion
movement orient patient posit
space studi time year

2570: Vaginosis, Bacterial (3)

associ confid dai dose fish hybrid
increas interv number odd probe ratio
risk situ smoke studi test treat
treatment women

2572: Horner Syndrome (6)

case earli identif identifi includ malign
novel patient present rang rare report screen
segment sever stage studi syndrom tumour wide

2574: Shoulder Pain (3)

activ clinic compar control diagnosi differ
group patient period point sever
signific studi test therapi time treat treatment
trial variabl

2576: Hyperphagia (3)

analysi assai blot brain chain control detect
diabet genet glucos healthi individu influenc
insulin patient reaction sensit
studi subject western

2577: Siderosis (2)

bladder bodi brain case central effect light
mobil report rice splice structur studi tract
treat **treatment** urinari
variant weight wheat

2579: Gagging (1)

action children compar **control**
differ effect frequenc higher increas microscopi
morpholog observ parent **patient** potenti puls
releas respons signific stimul

2581: Muscle Cramp (2)

absenc affect autosom caus clinic diseas
disord domin **effect** famili head
inherit muscl mutat **patient**
presenc reduc reduct sever
symptom

2583: Hypovolemia (1)

adult **associ** case confid elderli
examin interv mean old older ratio relat report
risk smoke speci studi **year** young younger

2578: Tympanic Membrane Perforation (3)

approxim blood core encod frame hear
identifi indic **loss** major open orf
put read rel report state studi suggest
therapi

2580: Liver Diseases, Alcoholic (7)

alcohol anim chang compar control
depend diseas effect enhanc higher
increas liver model oral
patient protein rat rate
studi subject

2582: Prolactinoma (6)

adult bind **case** cluster
develop gene high
level low mice multipl presenc product
report studi test thyroid tumor vector
year

2584: Esthesioneuroblastoma, Olfactory (3)

adult **case** clinic combin correl diagnos
diagnosi earli effect genet life morpholog organ
popul present qualiti rare report stage year

2585: Dysgerminoma (2)

blood cancer diseas earli femal identif identifi
male neg novel **patient** phase posit
progress prostat screen sex sperm stage tumor

2587: Bartonella Infections (4)

assai CAUS clinic detect **effect**
genet identif infect interact lead
method normal posit prevent reduc
reduct screen sensit **tissu** tumour

2589: Enzootic Bovine Leukosis (6)

anim area assai bovin breed cell chang collect
detect differ isol method milk model pig
polymorph respons **sampl** sensit
test

2591: Pleural Diseases (3)

CAUS combin compar complex
decreas determin effect identif imag
increas lead mean measur
number occur occur screen
studi subject valu

2586: Ear Deformities, Acquired (2)

case **clinic** control criteria diagnos
diagnosi diagnost fusion healthi
hospit laborator loss month organ
patient studi subject test therapi year

2588: Lacrimal Duct Obstruction (6)

dai design enhanc **grouP** hospit imag initi
patient perform
mechan normal
process rat report requir studi surgeri surgic
tissu treatment

2590: Dextrocardia (5)

ASSOCI cardiac CASE caus clinic growth
heart identif lead mechan molecular
normal patient posit report
screen sever studi syndrom **tissu**

2592: Infratentorial Neoplasms (3)

ASSESS case decreas evalu featur gener
health **increas** marker
measur number plai popul
primari role scale **score**
treatment tumor valid

2593: Leukemia L5178 (5)

acid **analysisi** cell cluster combin compar
concentr **control** differ effect
frequenc genet posit rat requir **resist** reveal
studi tumor valu

2595: Forearm Injuries (1)

bone CAUS center **children** conclusions
decreas densiti design **high** hospit
increas lead level low main
medic objective patient record studi

2597: Dentin Sensitivity (2)

group compar concentr control data develop differ
new novel presenc **provid** screen signific studi
understand

2599: Menstruation Disturbances (6)

cdna **children** clinic
clone evid femal form format
gene genet hospit level male parent
patient popul **sequenc** studi variabl
year

2594: Liver Diseases, Parasitic (1)

analys **analysisi** chromosom data
gene genet identifi indic linkag loci locu
map marker perform qtl quantit region
reveal studi trait

2596: Jaw, Edentulous (3)

care cost earli flow health imag
interact manag medic multipl
new popul practic protein provid stage studi
subject test treatment

2598: Nevus, Epithelioid and Spindle Cell (3)

acid amino analys **analysisi**
approxim compar data demonstr **express** indic
major melanocyt **melanoma** mutat perform
polymeras rel reveal **rna** studi

2600: Mouth, Edentulous (1)

cohort data diagnos epidemiolog estim evid
incid increas men methods
mortal period popul preval rate
registri support trend **women**
year

2601: Blindness, Cortical (3)

brain clinic current **develop**
diagnosi diagnost discuss express gene mice
particip **phenotyp** protein recent releas
research rna stimul tumor understand

2603: Hypertensive Encephalopathy (3)

brain **chain** clinic detect follow
inform particip patient pcr polymeras
quantit **reaction** real-tim
report **resist** revers sever studi
syndrom transplant

2605: Esophagitis, Peptic (3)

data **develop** evid frequent incid includ
men mortal occur occur **patient**
preval protein rang studi support transmiss
valu women year

2607: Ethmoid Sinusitis (2)

acut case clinic complic delai **diagnosi** diagnost
follow **function** imag leukemia long-term oper
patient perform persist procedur
recoveri **surgeri** surgic

2602: Tumor Lysis Syndrome (5)

associ chemotherapi children clinic
cluster concentr current length manag patient
repeat resist risk sever studi syndrom telomer
therapi treatment **tumor**

2604: Staphylococcal Food Poisoning (2)

analys **analysi** bacteri element gene genom
host **human** indic infect insert
integr **isol** map mutat pathogen perform
recombin reveal **strain**

2606: Heartburn (7)

analysi care clinic data
health manag medic method
model new **number** occur
occur patient provid **rate**
select **studi** test valu

2608: Feminization (2)

area caus clone data databas **femal** gender
gene lead level **male** mate offspr
organ reproduct sequenc serum sex sexual
syndrom

2609: Neuritis, Autoimmune, Experimental (2)

biopsi dai data distribut dose find
immunohistochem lesion local multipl patient plai
previou protein report role specimen stain
studi suggest

2611: Sarcocystosis (2)

antibodi chain clinic detect evolut genet isol

marker patient pcr polymeras popul previou

reaction report sever speci strain studi

test

2613: Arachnidism (2)

adult conserv drosophila factor form
format function **high** highli human
level low mammalian mous older risk
suggest surviv year young

2615: Optic Nerve Injuries (2)

absenc analysi apoptosi bind
blot cell confirm cultur demonstr detect
enhanc express increas methyl
neuron presenc protein reveal
suggest western

2610: Hemoglobinuria, Paroxysmal (7)

blood bone case **cell** chang develop
differ differenti earli express individu mutat
patient pattern phenotyp report
score seizur specif stress

2612: Encephalomyelitis, Eastern Equine (1)

adult anim bovin breed **clinic**
core criteria diagnos **diagnosi**
diagnost elderli encod milk older open pig
porcin read **year** young

2614: Dental Fistula (1)

adult biopsi bladder effect elderli examin
lesion mean month old older patient specimen
stain studi therapi treat
treatment year young

2616: Jaundice, Chronic Idiopathic (1)

analys analysi chromosom experi indic initi intern
level median month origin particip
patient perform reveal second serum
studi test year

2617: Neoplasms, Adipose Tissue (2)

abnorm case **cell**
chromosom clinic criteria
densiti diagnos **diagnosi** diagnost
high incid infect level low men
mortal preval women year

2619: Keratoderma, Palmoplantar, Dif-
fuse (3)

cell children clinic delet **diagnosi** factor function
genet individu induc line mutat
patient protein respons risk skin
structur treat treatment

2621: Catastrophic Illness (2)

care commun educ featur **health**
manag medic method model need nurs practic
program provid public requir research servic
state student

2623: Leukostasis (2)

blood cancer caus clinic decreas experi
increas initi intern lead level
lung origin patient peripher requir second
sever symptom therapi

2618: Meningitis, Escherichia coli (1)

activ bacteri bacteria coli cytokin defect epilepsi
factor host infect **mutant** mutat
nf-kappab pathogen respons seizur strain stress
suggest wild-typ

2620: Bronchial Neoplasms (4)

cancer case caus compar follow higher incid
lower lung men mortal persist preval **rate**
respect select state versu women year

2622: Bone Cysts (1)

complic follow-up mean median mix **month** oper
patient perform postop procedur
produc **product** rang recurr surgeri
surgic underw year yield

2624: Salmonella Food Poisoning (1)

alcohol bodi **case** consumpt depend
effect ethanol extract fraction infect lesion oral
prefer present rare report stain studi substanc
weight

2625: Paraganglioma, Extra-Adrenal (2)

absenc delet head hybrid identif identifi initi malign
mutat novel origin **patient** presenc
region screen second sequenc studi thyroid tumour

2627: Hepatitis D, Chronic (3)

acid analysi assess blot cluster differ femal
function genom genotyp liver male
measur **patient** polymorph region
score sequenc variabl western

2629: Anus Diseases (5)

adult **CASE** earli famili femal male
member particip patient present question
remain report respons risk stage surgeri
surgic year young

2631: Overnutrition (2)

analysi blot bodi cancer code codon densiti
detect express **high** inform level
low particip protein receptor reveal substitut
weight western

2626: Vipoma (1)

achiev approach CAUS design
environment ethic factor genet influenc lead
limit **multipl** myeloma research
singl strategi studi thyroid trait variat

2628: Epilepsy, Partial, Sensory (2)

affect autosom disord distribut domin express
famili fluid genet histori identifi inherit
local member mutat novel recess report screen
stress

2630: Vitamin B Deficiency (1)

acid amino carrier chicken ethic factor
fatti high imprint **individu** japanes mix
produc **product** research
resist risk sourc studi yield

2632: Birnaviridae Infections (4)

acid amino analysi chain chicken differ genet
group growth hybrid individu
isol nucleotid reaction region remain reveal
sequenc strain studi

2633: Erysipelas (1)

agent breast **cancer** cell cervic clinic effect
efficaci follow hpv human improv prostat tamoxifen
therapeut therapi treat
treatment untreat women

2635: Hepadnaviridae Infections (1)

analysi blot compar control detect differ divid express
group higher infect primari protein
respect reveal signific statist studi viru western

2637: Eosinophilic Granuloma (4)

adult characterist chronic cleft
diseas featur form
format includ inflammatori intestin
multipl organ patient
possibl remain studi surviv **tumour**
year

2639: Wolman Disease (2)

acid bodi **case** clinic compar
control diagnosi differ diseas
frequenc imag **mice** mous patient report
signific surviv **test** transgen weight

2634: Krukenberg Tumor (2)

adult bone carcinoma cell clinic compar diagnosi
diagnost gastric higher lower month **normal**
older patient rate **tissu** versu year
young

2636: Echinococcosis, Hepatic (4)

anim area case **children** clinic discuss
estim **model** organ plai recent
region rel role sequenc studi **target**
test therapeut year

2638: Pregnancy, Ectopic (8)

associ compar **control** differ fetal
frequenc group higher human imag lower
patient pregnanc **rate** ratio risk
signific studi versu women

2640: Coffin-Lowry Syndrome (2)

base bone cell clinic differ domain extens
gene kinas kinet loss **mutat** observ p53
pair patient sever state symptom syndrom

2641: Encephalitis, Herpes Simplex (8)

behavior **case** children clinic
cognit develop earli impair infect learn
memori patient perform present report role
sever subject task viru

2643: Meconium Aspiration Syndrome (3)

anim asthma dai differ express follow
group induc induct larg lesion
model number **patient**
respons size small **studi** treat
treatment

2645: Facial Injuries (6)

activ approach behavior **case** cognit
combin differ discuss effect gener imag pattern
perform presenc present recent report research
respons **studi**

2647: Acanthoma (1)

activ alcohol bladder brain **case**
diseas effect inhibit melanoma mobil
oral present rare report rna skin studi
suppress tract urinari

2642: Anemia, Neonatal (2)

children china chines clinic determin diagnosi
differ heterogen improv incid life manag
observ **patient** qualiti respect
studi subtyp women year

2644: Rocky Mountain Spotted Fever (1)

approach **case** center conclusions design
hospit main medic objective patient present
rare record report **retrospect** setting strategi **studi**
unit univers

2646: Ectromelia (3)

associ clinic combin diagnosi **diagnost** differ earli
effect ethic **group** **human** late
medic mutant mutat phase research stage **studi**
syndrom

2648: Retinal Dysplasia (2)

cell clinic critic cycl delet differenti essenti femal
isol male mutant necessari **patient**
prolifer requir sever sex strain suffici syndrom

2649: Gait Apraxia (2)

area base brain **case** clinic copi
develop genet larg
number pair patient possibl present
produc **product** remain report sever
symptom

2651: Phyllodes Tumor (8)

breast cancer **case** cell correl
differenti increas level malign phenotyp
prolifer protein report sampl sarcoma
signific size studi **tumor** **tumour**

2653: Syncope, Vasovagal (2)

affect analysi **associ** blot control
differ environment factor **famili** gener
genet influenc larg member signific size
small studi subject test

2655: Tarsal Tunnel Syndrome (1)

acut **case** clinic diagnosi diseas distal dog
famili manifest mild **patient** present rare report
research segment **sever** sign symptom technolog

2650: Carcinoma 256, Walker (2)

activ **cell** dai decreas dna dose effect
enzym **increas** inhibit level mutant
plai rat reduc **role** treat **treatment**
tumor week

2652: Thyroglossal Cyst (2)

articl carcinoma care **case** current data
discuss essenti examin extent health indic
literatur present rare recent **report** requir
research syndrom

2654: Appendiceal Neoplasms (2)

anim delet develop experiment gene genotyp
loss methyl **model** month new
patient polymorph promot provid studi
therapi treat **treatment**
vivo

2656: HIV Wasting Syndrome (2)

assess clinic dai data diagnosi evalu factor
growth **human** literatur measur
publish recombin report review scale **score** search trial
valid

2657: Cystadenocarcinoma (3)

abil area behavior capac case **cell** clinic
correl diagnosi effect mean method
potenti properti reduc regul report select
signific valu

2659: Fasciitis (4)

biopsi breast cancer case **clinic**
criteria diagnos **diagnosi**
diagnost laboratorii lesion patient predict
present report specimen stain treat **treatment**
tumor

2661: Jaw Fractures (1)

accumul analys **CAUS** consequ death diverg
dose duplic effect evolut evolutionari infect
irradi lead malign origin **radiat**
radiotherapi result **tumour**

2663: Listeria Infections (14)

antibiot bacteri cell control event gene gener
host **infect mice** mous mutat
pathogen patient phenotyp **PROCESS**
respons subject time transgen

2658: Proctocolitis (1)

compar control cox-2 critic differ extract fraction
group inhibit inhibitor involv kei modul
plai regul regulatorii respect **role** signific suggest

2660: Neoplasms, Post-Traumatic (1)

aim analys carcinoma centr characteris design edit
endogen enhanc hospit increas investig **malign**
objective patient potenti progress studi tumor

tumour

2662: Fractures, Ununited (1)

analysi analiz bone china **chines**
content cytometri determin **differ**
field flow heterogen investig load
observ respect signific space **studi**
subtyp

2664: Self Mutilation (3)

affect **ASSOCI** case cell compar
control differenti earli featur
frequenc progress report segment stage stress
studi treat **treatment** tumor tumour

2665: Pasteurellaceae Infections (1)

activ anim antibodi bind bovin brain
breed cattl cell complet cow fusion interact milk
partial pig porcin protein sheep site

2667: Adie Syndrome (1)

clinic complet criteria diagnos
diagnosi diagnost fusion imag loop
loss magnet novel partial potenti segment
stress suggest **target** therapeut
volum

2669: Tonic Pupil (1)

addit axon **clinic** **combin** cord
criteria diagnos **diagnosi** diagnost distal dog
effect hand injuri nerv segment spinal syndrom
synergist wound

2671: Bladder Exstrophy (6)

bladder case chromosom
determin express **function**
genom includ initi mobil normal
origin patient report second studi
tissu tract urin urinari

2666: Patellar Dislocation (1)

achiev approach **case** clinic design diagnos
improv limit literatur optim oral present random rare
report strategi studi success treatment trial

2668: Flushing (2)

addit alcohol allel associ **combin** complex
depend effect ethanol exposur frequenc gene
genotyp **human** loss oral
polymorph stress studi syndrom

2670: Ehrlichiosis (4)

activ assai circadian clinic
detect diagnos dna form format
fragment genet higher loop **method**
new patient pcr **rate** sensit suggest

2672: Decerebrate State (1)

action amplitud conserv durat effect electr
increas mammalian month patient potenti
puls record **releas** respons rest
stimul threshold wave year

2673: Encephalomyelitis, Acute Disseminated (3)

analysi blot brain **case** children
clinic dai imag parent patient present
primari rare report sever state symptom
syndrom western year

2675: Leukemia, Neutrophilic, Chronic (3)

assess **case** dai delai evalu femal follow
long-term male measur persist plai
recoveri report requir **role** scale score
sex system

2677: Hernia (1)

case complic gastric injuri occur occur
oper patient perform postop present
procedur rare report resect stress studi
surgeri surgic underw

2679: Adenoma, Villous (2)

adult analysi blood cancer collect colon colorect
copi data databas detect determin factor lesion
number patient risk
sampl specimen year

2674: Cataplexy (2)

assess clinic compar control **differ**
group healthi hospit mean measur
model patient pattern popul score signific
studi **subject** valu variabl

2676: Tracheal Stenosis (5)

analysi case children data develop
function **group** model new
patient perform process product report requir
reveal specif studi time year

2678: Ranula (1)

alcohol **case** cell depend direct effect
epitheli **field** forc motion movement
oper oral orient patient report space studi
surgeri surgic

2680: Avian Leukosis (1)

bird cell chicken differ differenti effect
imprint **individu** japanes light
line prevent produc product prolifer protect
reduc reduct studi suggest

2681: Hyperbilirubinemia, Hereditary (1)

elev elicit hepat higher induc induct level liver mix
plasma produc product respond
respons serum sourc stimuli syndrom
transplant yield

2683: Amnesia, Transient Global (2)

acut behavior **case** clinic
glioblastoma glioma manifest mild
patient present **primari**
rare releas report secondari **sever** sign
stimul symptom viru

2685: Leg Dermatoses (5)

analysi **case** categori classif clinic
cluster compar dai differ dose
higher new profil random **rate** report
set skin studi trial

2687: Sweet's Syndrome (1)

blood **case** chain core encod frame
human lesion open per peripher
polymeras present put question rare **reaction** read
remain report

2682: Crigler-Najjar Syndrome (7)

children concentr domin effect famili gene
genet hepat level **liver** measur mutat
phenotyp **rat** remain report score serum
studi valu

2684: Head Injuries, Penetrating (3)

assai **chain** detect discuss featur
gener method neg organ **patient** pcr
polymeras posit quantit
reaction real-tim research
revers rt-pcr techniqu

2686: Anaplasmosis (2)

blood bone **cell** core delai diseas
drosophila encod follow frame infect
marrow occur occurr open patient persist
read sever suggest

2688: Oculocerebrorenal Syndrome (6)

clinic differ discuss **gene** high
level low male normal **patient**
phenotyp protein recent region sequenc
studi syndrom tissu tumour variabl

2689: Anemia, Hypochromic (8)

analsi anemia associi decreas defect
defici diseases effect gene human increas
mutat normal **patient** product
reduc reveal time tissu treatment

2691: Nutrition Disorders (3)

adult **analysi** bodi dai data
develop estim femal health
includ male new organ provid report reveal
studi valu weight year

2693: Asthma, Exercise-Induced (1)

chang cours cultur determin differ durat end follow
induc induct long longer muscl period point real
respond **respons** start time

2695: Carcinoma, Verrucous (3)

apoptosi approach approxim assess
carcinoma cell compar **differ**
evalu flow major measur observ pattern
posit region rel score
sequenc type

2690: Keratosis, Seborrheic (4)

carcinoma compar decreas flow higher
human increas keratinocyt
lesion lower melanoma mutat neg posit
rate receptor requir rna skin versu

2692: Myocardial Stunning (2)

acut agent clinic compar drug
function higher impair lesion lower
mild nuclear patient present **rate** respect sever sign
symptom versu

2694: Periodontal Pocket (4)

allel case cleft data **effect** evid genotyp
isol level mean patient polymorph provid
reduc strain **studi** support treat
treatment valu

2696: Hematoma, Subdural (2)

absenc brain **case** disord experi follow
form format indic initi intern manag
origin presenc report second signal
subsequ suggest variant

2697: Abortion, Missed (1)

behavior bodi cognit compar control data
dynam **enhanc** exposur healthi increas
literatur manag medic **model**
publish simul studi **subject** weight

2699: Cystadenoma (2)

activ clinic decreas **develop**
development examin factor growth
increas kinas level manag mice mous observ
patient sever signal symptom therapi

2701: Fasciitis, Necrotizing (4)

assess case caus **clinic** dai
diagnosi dose **effect** measur
normal **patient** rat reduc regul
repeat risk score sever **tissu**
treatment

2703: Mastocytosis, Cutaneous (2)

adult chain clinic compar femal higher improv
life lower male mutat new **patient**
provid qualiti **rate** reaction sever stimul year

2698: Chorioretinitis (1)

alter assess **chang** clinic decreas evalu
increas induc induct measur patient **respons**
symptom treat **treatment** valid

2700: Pruritus Vulvae (1)

associ cancer **cervic** cytolog degrad
detect **hpv** human intraepitheli lesion
neoplasia papillomaviru **patient** posit
prognost protein signific studi **surviv**
type

2702: Waardenburg's Syndrome (1)

altern **cell** clinic diagnosi diagnost
dynam exon **express** form gene
insight intron isoform **model** new
provid simul splice stabil variant

2704: Angiomatosis (1)

administr basi current dai detect discuss dose fish
fluoresc **genet** hybrid molecular probe
recent situ suscept telomer transcript understand week

2705: Infectious Bovine Rhinotracheitis
(2)

anim assai bovin breed cluster detect differ
featur gene induc induct milk period pig point
respons sampl sensit test time

2707: Lymphoma, Intermediate-Grade
(2)

anim degre diseas experiment follow follow-up
long-term median **model** month
multipl **patient** period point recurr
therapi **time** treat **treatment** year

2709: Rift Valley Fever (1)

case center conclusions design
earli hospit late main medic
neg objective patient phase **posit**
progress record report **stage** studi univers

2711: Dystonia Musculorum Deformans (5)

activ associ caus diseas disord
distribut **effect** field gene gener
human local measur
mutant mutat reduc reduct rel
score wild-typ

2706: Nephroma, Mesoblastic (2)

adjac allel case clinic compar diagnosi diagnost
distribut genotyp kidnei local mutat neg
normal organ polymorph posit renal
tissu tumor

2708: Keratoconjunctivitis Sicca (3)

clinic cohort concentr dai data **incid**
initi men methods mortal origin
patient popul preval rate second
studi therapi women year

2710: Phantom Limb (1)

basi case chromosom clinic dose
genet involv irradi **mechan**
molecular pancreat patient present
radiat report sever symptom underli
understand understood

2712: Bronchial Diseases (2)

case caus clinic complic diagnosi larg lead
neg number oper patient **posit** postop
presenc procedur **respons** size
small surgeri surgic

2713: Bronchial Fistula (2)

affect case effect imag incid men mortal oral
patient present preval rare report
speci studi surviv treat treatment women year

2715: Laryngeal Diseases (5)

abil behavior case cell complex correl diseas
earli epitheli late marker
number patient perform phase
progress properti research **stage**
treatment

2717: Borna Disease (1)

associ base chines delai differ follow
heterogen infect long-term observ organ pair
persist possibl region relat sequenc studi
subtyp viru

2719: Common Cold (3)

affect case chain degre differ express factor
gene **group** includ mechan
microarra molecular rang reaction report risk
studi subtyp wide

2714: Hernia, Abdominal (3)

abil children clinic compar complic diagnosi
higher lower mass mutant oper
patient postop procedur properti
rate surgeri surgic versu year

2716: Stomatitis, Herpetic (3)

approach case compar current differ discuss
dna higher hybrid laser **light** lower mechan
method molecular **rate** recent
speci understand viru

2718: Picornaviridae Infections (3)

caus compar **differ** evid
express famili form format
gene higher **mechan** method
molecular **new** pattern
provid rate rel requir
support

2720: Salivary Gland Fistula (1)

absenc **case** head indic investig muscl
neck observ occur occur patient presenc present
rare report studi suggest surgeri surgic syndrom

2721: Intestinal Volvulus (6)

adult case **chain** children detect
function improv life pancreat patient
pcr polymeras qualiti quantit
reaction real-tim repeat report
revers year

2723: Acantholysis (3)

analysi blot carcinoma **case** children
control determin distribut healthi lesion local
new **number** presenc provid
report stain studi **subject** western

2725: Myofibromatosis (2)

autosom **case** cell congenit disord
domin famili inherit line mean measur mutat
present rare ratio **report** respect stress
syndrom valu

2727: Tooth Migration (2)

broad **children** clinic condit current data
degre diagnosi diagnost discuss includ
major **plai** rang recent report **role**
spectrum varieti wide

2722: Ganglioglioma (2)

brain **clinic** criteria current data
diagnos **diagnosi** diagnost discuss
gener inhibit primari produc
product random recent
specif studi trial tumor

2724: Skin Diseases, Papulosquamous (4)

base **case** children clinic decreas
diagnosi famili gener identifi **increas**
interact **number** **patient** plai region
report role screen sequenc skin

2726: Brain Injury, Chronic (1)

adolesc autism bladder boi child childhood
children diabet dna girl infant
metabol mother pancreat **parent** pediater problem
report studi year

2728: Pulmonary Alveolar Proteinosis (3)

activ **associ** control diseas
genet healthi identif identifi mechan
membran method mice molecular presenc
screen specif studi **subject** understand vivo

2729: Dysmenorrhea (4)

adult cancer case dai follow
mechan molecular new ovarian
patient popul produc product
provid report respons studi
surgeri treatment year

2731: Granuloma, Plasma Cell, Orbital (2)

activ aggreg case children coloni
convers demonstr endogen enhanc form
format imag increas indic isol light report
result strain suggest

2733: Intracranial Embolism and Thrombosis (1)

behavior brain central clinic cognit
disabl disord impair isol learn memori
patient perform primari sever
strain stress studi symptom task

2735: Epidermal Necrolysis, Toxic (3)

assess associ base case compar
control dai differ dose frequenc irradi measur
observ pair radiat rat report score studi tumour

2730: Lymphoma, Large-Cell, Follicular (1)

area case character characterist
common conserv differ distinct divers featur
genet live locat lymphoma popul
region report resid studi zone

2732: Pyloric Stenosis (1)

bone canin cat clinic congenit deform distal dog hand
later left limb methods patient proxim
rabbit report right segment syndrom

2734: Erythema Multiforme (2)

base caus dai differ dose effect
enhanc follow genotyp increas irradi lead
observ pair patient radiat site skin
therapi week

2736: Toxoplasmosis, Animal (3)

activ analysi avail base dai
data databas discuss estim health
inform method mice model
multipl program recent reveal select simul

2737: Odontogenic Tumors (3)

analys **case** cell follow identifi lesion
malign mutat novel potenti present rare region
regul report screen sequenc stain target
tumour

2739: Prolapse (3)

case center conclusions design
environment factor femal gener genet
higher **hospit** influenc main male
medic objective patient **rate**
record **studi**

2741: Border Disease (1)

anim **bovin** breed calv
cattl conserv cow differ **diseas**
effect farm goat herd lactat lymphoma
mammalian milk **pig** porcin
sheep

2743: Dermatitis, Perioral (2)

articl assess control data includ literatur
measur patient plai publish repeat report
review role score search skin **studi**
subject systemat

2738: Hyphema (2)

case cataract chamber examin
glaucoma **implant** intraocular iop len
methods microscopi morpholog neg observ
perform **posit** primari report studi surgeri

2740: Parotid Diseases (1)

addit chimer complet confirm consist
demonstr **diseas** find **fusion** indic
observ partial previou replac
report result segment **studi**
suggest syndrom

2742: Neuroaspergillosis (1)

address **case** conduct data design evalu gene includ
investig perform pool possibl question remain report
studi syndrom transfer transplant
vector

2744: Hypertension, Pregnancy-Induced (6)

birth clinic compar design **fetal** genet
gestat hospit infant level matern
neonat patient **pregnanc** prenat
rate risk specif **studi** women

2745: Fasciitis, Plantar (1)

associ compound data **dose** effect extract
fraction gene haplotyp **irradi** literatur
plasmid polymorph publish **radiat**
radiotherapi **recombin** report search snp

2747: Respiratory Sounds (9)

asthma caus children clinic coli **develop**
development diseas earli factor femal fibrosi high
identifi low male **patient** risk screen
specif

2749: Intestinal Atresia (4)

area **associ CASE** cell chronic diseas
event gener intestin involv multipl patient present
process rare report studi surgeri surgic syndrom

2751: Pseudarthrosis (2)

adult bone case cat distal dog hand includ limb
older **patient** proxim rang report
right segment varieti wide year young

2746: Heel Spur (1)

abil abl addit capac **combin**
demonstr displai dose effect element exhibit
insert integr irradi **method** potenti
proporti protocol radiat techniqu

2748: Brain Stem Infarctions (2)

arteri brain central clinic compar design field
higher hospit hypertens injuri lower movement
objective patient pressur **rate** sever space
versu

2750: Lymphangioma (2)

case clinic femal impact improv life male month
patient physic qualiti report sex
surgeri surgic syndrom **therapi treat treatment**
year

2752: Foot Ulcer (2)

associ care chromosom clinic commun educ femal
health male manag medic need nurs
patient practic program public
research servic student

2753: Diabetic Foot (8)

case chang clinic detect differ distal dog factor hospit
normal **patient** pattern risk sampl
segment studi test time tissu year

2755: Anemia, Macrocytic (2)

acid amino assai **base** clinic
defici design **detect** diagnosi
diagnost hospit **method** pair
patient **region** requir sensit
sequenc studi techniqu

2757: Pseudomyxoma Peritonei (3)

case clinic diagnosi diseas individu level
marker median month **patient**
recurr remain report serum studi surviv treat
treatment tumour year

2759: Eye Infections (2)

behavior **case** cognit conserv densiti effect
high includ level low present rang rare
report retin treat **treatment** varieti visual
wide

2754: Skin Diseases, Bacterial (3)

anim area assess develop establish experiment
form format human live locat measur method
model month patient resid score
studi treatment

2756: Pilonidal Sinus (1)

caus center conclusions dai design dose
hospit lead main median medic month
mutant objective **patient** record
releas stimul studi year

2758: Q Fever (5)

activ antibodi area assai chain compar
control copi detect dna fragment
frequenc genet **number** per
polymeras **popul** reaction respons
sampl

2760: Optic Nerve Glioma (1)

clinic compar criteria diagnos diagnosi diagnost
differ greater **higher** lower mild patient present
primari **rate** respect sever sign symptom
versu

2761: Gingival Hypertrophy (1)

alcohol assess **case** cell clinic defici
depend evalu measur oral patient present
rare reliabl report scale **score** sever
symptom valid

2763: Central Nervous System Fungal Infections (1)

allogen cell core dai donor dose effect encod
follow frame graft line open read recipi stem
transplant treat
treatment week

2765: Acidosis, Respiratory (1)

anim cancer compar develop experiment fish
fluoresc higher hybrid injuri lower lung membran
model probe **rate** respect situ studi
versu

2767: Dental Pulp Calcification (4)

case cleft clinic **famili** impact
improv life member new **patient**
physic presenc provid qualiti report requir risk
studi therapi treatment

2762: Cystic Adenomatoid Malformation of Lung, Congenital (1)

altern asthma cervic exon **femal**
includ intron isoform **male** mate
multipl myeloma offspr reproduct **sex**
sexual singl splice syndrom variant

2764: Multicystic Dysplastic Kidney (2)

base bladder **children** clinic compar dai
diagnosi differ ethic **express**
function higher lower pair parent
patient rate research studi
versu

2766: Bowen's Disease (6)

adult affect case **cell** cluster diseas effect
enhanc femal keratinocyt lesion male marker report
skin studi therapi treat **treatment** year

2768: Colles' Fracture (1)

allel bone compar **control** densiti
differ frequenc genotyp **high** higher incid
level **low** men mortal polymorph popul
preval women year

2769: Osteomyelitis (6)

base cancer case children clinic collect data
diagnosi femal follow local male method
patient report **sampl** sex studi
treatment tumour

2771: Porphyrrias, Hepatic (3)

care caus cost data estim examin extent
genet health lead liver manag medic
method neg observ **posit** practic
rang suggest

2773: Epispadias (4)

associ bladder case determin evalu examin
includ method mobil **patient**
perform presenc report risk studi suggest
tract urin urinari variant

2775: Pneumothorax (6)

children clinic diagnosi event **famili**
imag lesion lung magnet member mutat
patient process region rel sequenc sever stain
treatment volum

2770: Melena (3)

acut adolesc affect autism cancer case child
childhood **children** factor gastric leukemia
parent **patient** pediater report studi
syndrom tumor year

2772: Ear Neoplasms (3)

alter analysi approach assai chang data
detect develop estim featur genet
includ loss mechan molecular
patient phenotyp sensit
studi tumor

2774: Demyelinating Autoimmune Diseases, CNS (3)

cell combin compar **control**
dai diseas earli effect frequenc mice
normal organ popul posit stage
studi target test tissu
treatment

2776: Rheumatoid Nodule (1)

anim area assess clinic conclusions
control evalu experiment healthi hospit
measur methods **model**
objective patient scale score studi
subject surviv

2777: Embolism, Air (5)

alter assai **CASE** chang clinic
data detect **develop** diagnosi
error **estim** featur method patient
present report sensit sever surgeri surgic

2779: Epilepsy, Benign Neonatal (7)

attempt children condit epilepsi
famili follow gener histori includ
member mutat patient recent report respons
seizur **stress** studi suggest suicid

2781: Otitis Media, Suppurative (4)

dai design ear **famili** genet **group**
hair hear hospit **loss** marker medic member
normal patient popul specif studi **tissu**
treatment

2783: Pneumonia, Staphylococcal (1)

aeruginosa antibiot antimicrobi aureu bacteri
bacteria biofilm caus defens **host** **infect**
parasit **pathogen** pneumonia pseudomona
salmonella staphylococcu strain suscept virul

2778: Decompression Sickness (4)

activ assai compar **CONTROL** copi detect
earli field frequenc function increas measur
model normal **number** patient
process sensit space **tissu**

2780: IgA Deficiency (3)

antibodi children **differ** fusion gener
human individu initi mice mutat
origin parent **pattern** primari requir second
state studi trial type

2782: Hemorrhagic Disorders (5)

activ associ bleed **factor**
famili folat fusion homocystein inherit mthfr
neg platelet point posit ratio risk studi
thrombosi **time** venou

2784: Pseudotumor Cerebri (1)

CASE clinic diagnos diagnosi involv literatur
mechan molecular patient poorli present rare
report sever surgeri symptom syndrom underli
understand understood

2785: Vitamin K Deficiency (2)

associ avail brca1 carrier clinic data databas
develop diseases **factor** growth
increas inform pancreat patient prevent **risk**
secret sever surviv

2787: Median Neuropathy (1)

acut clinic complic diseases includ injuri manifest
median mild month neurolog **patient**
present rang SEVER sign symptom varieti
wide year

2789: Hepatitis, Chronic, Drug-Induced (1)

abil anim capac CAUS demonstr develop
domain earli experiment late lead marker
model new phase potenti
properti provid stage studi

2791: Aortic Stenosis, Supravalvular (2)

affect autosom CAUS delet disord domin
famili gene inherit lead length long loss
membran mice **mutat** recess
repeat short syndrom

2786: Polyarteritis Nodosa (5)

arthriti **case** clinic delai **differ**
diseas follow joint **model** multipl pain
patient pattern persist present radiat rat
report rheumatoid surgeri

2788: Angioid Streaks (2)

anim bladder case data develop establish
experiment famili human includ individu
member **model** mutat provid report
structur studi tract urinari

2790: Gonadal Disorders (1)

clinic control criteria diagnos
diagnosi diagnost earli
femal healthi late **male**
mate particip phase reproduct SEX sexual
stage **subject** syndrom

2792: Otorhinolaryngologic Diseases (5)

adult cell chang children clinic current
diagnosi discuss earli hear loss organ
patient progress rat recent sever
stage treatment year

2793: Visceral Prolapse (1)

acut **clinic** compar complic cours diseas lesion
manifest mild neurolog **normal**
patient present random sever
sign symptom syndrom **tissu** trial

2795: Argyria (2)

case confoc electron gener granul
layer microscop **microscopi** month
morpholog observ oral patient
report reveal shape structur surfac
ultrastructur wall

2797: Entamoebiasis (2)

adapt compar control differ diseas higher
includ mechan molecular
number plai rang **rate**
region repeat role select sequenc
subject variabl

2799: Lipomatosis (1)

addit brain child childhood **children**
demonstr find insight **new** parent
previou provid question recent remain
report studi suggest syndrom year

2794: Esophageal Motility Disorders (1)

assess compar differ good **group** impact
improv life month mutant normal patient
physic qualiti sever signific span studi **tissu** year

2796: Abortion, Septic (1)

articl **CAUS** condit consequ data death definit
degre induc induc inform lead literatur
publish report **respons** review
search state systemat

2798: Status Asthmaticus (1)

adult alcohol **correl** dai
depend dose effect elderli neg old older oral
posit relat relationship signific
studi week **year** young

2800: Diverticulitis, Colonic (2)

adult approxim **case** **famili**
hospit includ major member **normal**
observ patient rang region rel report
sequenc state **tissu** wide year

2801: Papillon-Lefevre Disease (6)

activ analysi case code
codon famili gene genom
larg level nucleotid region repeat reveal
sequenc size small substitut syndrom
tumor

2803: Diabetic Coma (1)

absenc alter case chang cours
decreas follow-up increas median month observ
patient period point presenc recurr
report sever time year

2805: Nevus, Blue (1)

character composit differ includ isol laser light
melanoma multipl myeloma red rna sarcoma sequenc
singl strain studi syndrom tumor type

2807: Nasopharyngitis (1)

addit carcinoma confirm consist data demonstr
earlier fail find gene indic mutat npc
observ previou recent report studi
suggest work

2802: Helminthiasis (3)

adult children famili genet
high incid influenc level low mortal parent
popul preval region risk sequenc variabl
variat women year

2804: Meningitis, Pneumococcal (2)

associ behavior case chain collect compar control
differ examin group isol loss patient rat
reaction sampl sever signific strain studi

2806: Alcohol Withdrawal Seizures (1)

adult allel children collect control genotyp
healthi mean older parent patient polymorph
sampl sever studi subject
vitro vivo year young

2808: Achlorhydria (1)

actin cancer cell cellular cerevisia cytoskeleton
endotheli filament function gastric membran migrat
mucosa polar protein pylori regul
saccharomyc transport yeast

2809: Tic Disorders (3)

approxim current data discuss effect evid famili
improv major member model provid recent rel
support test therapi treat

treatment understand

2811: Hyperlipoproteinemia Type IV (2)

activ analys analysi autosom blot
clinic confirm data domin famili flow gene indic inherit

mutat patient perform reveal
studi western

2813: Angiolymploid Hyperplasia with Eosinophilia (1)

analysi case cost depress disord
electrophoresi examin extent find gel lesion
lung manag mass medic practic proteom
report stain studi

2815: Neoplastic Processes (2)

countri data estim european event hospit
involv medic method nation novel potenti

process regul research target
therapeut therapi tumour univers

2810: Bronchial Spasm (2)

analys analysi anim approach base
classif cluster data estim form format
human method model perform
reveal set strategi studi tumour

2812: Hajdu-Cheney Syndrome (2)

affect autosom clinic develop disord domin famili
inform inherit insight mutat new patient
provid random recess sever syndrom trial
understand

2814: Ocular Hypotension (2)

analysi bodi cataract classif cluster
combin effect follow-up glaucoma
implant len light median month
patient recurr studi treat
treatment year

2816: Mastoiditis (3)

approach case child childhood
children design diseas femal initi
male origin parent patient pediater report
second surgeri treat treatment
year

2817: Lateral Sinus Thrombosis (1)

children conclusions dai delay design dose element
follow hospit insert long-term parent
patient persist studi surgeri target
therapeut week year

2819: Hyperlipoproteinemia Type III (3)

allele base **chain** detect develop
featur genotyp mutat **patient** pcr
polymeras polymorph quantit
reaction real-tim revers rt-pcr
specif subject valu

2821: Carbon Monoxide Poisoning (3)

area case caus chicken differ examin
exposur imprint improv **individu**
japanes lead life live locat qualiti region resid
studi system

2823: Schistosomiasis haematobia (3)

adult **area** case differ diseas examin
level live locat polymorph popul region state
studi test therapi **time** treat
treatment year

2818: Onchocerciasis (2)

care caus cluster correl divers evid famili genet
inform loci member particip **popul**
provid structur support treat **treatment** valu
variat

2820: Leiomyoma, Epithelioid (1)

case **clinic** collect criteria design detect
diagnos **diagnosi** diagnost hospit laboratori
lesion objective **patient** **sampl** specimen
studi target therapeut **tumor**

2822: Brachial Plexus Neuritis (2)

articl **associ** avail current data databas
discuss imag link multipl organ particular possibl
recent regul relat research studi suggest understand

2824: Labyrinth Diseases (2)

affect assess conclusions design evalu event
function hospit initi involv loss
measur origin **patient** process score second
stimul studi target

2825: Autolysis (1)

carcinogen chemic diverg dose duplic effect
embryo evolut evolutionari expos
exposur fertil genotox irradi
mutagen origin radiat speci sperm toxic

2827: Polymyositis (5)

activ alter analysi chang classif
classifi **clinic cluster**
diagnosi diagnost differ
express higher level mechan
muscl observ patient **rate** set

2829: Renal Osteodystrophy (5)

acid **bone** clinic cluster compar
differ effect higher level lower mean
measur **patient** phenotyp
rate reduc respect subject valu vitamin

2831: Dourine (1)

address articl current data discuss experi
initi intern isol issu origin peptid
question recent **remain** report
research rna second strain

2826: Piebaldism (1)

candid cell delai design follow hospit identif
identifi includ long-term month
novel objective **patient** persist program recoveri
screen studi year

2828: Odontodysplasia (4)

adapt case children **diseas** distribut
gene gener genet high iron junction level
local low **mutat** presenc regul report
select studi

2830: Myoclonus (5)

affect analysi case chang
control differ epilepsi high
level low mutat new **patient**
pattern phenotyp report reveal seizur
stress studi

2832: Hematoma, Epidural, Spinal (1)

brca1 carrier complic dai develop diseas dose
factor identif **identifi** increas novel oper patient
prevent procedur **risk** screen surgeri surgic

2833: Protozoan Infections (1)

adolesc autism bacteri boi child childhood
children data girl host infect
literatur mother parent pathogen pediatri publish
report search year

2835: Menorrhagia (5)

affect clinic design diseas distribut famili hospit
patient rang
local measur medic
repeat report score studi treat treatment women
year

2837: Hemorrhagic Fevers, Viral (3)

accuraci **algorithm** american
approach base comput data ethnic evid
gene inform **method**
network origin popul
predict problem propos Set
support

2839: Hyperbilirubinemia (8)

dai differ dose express famili
function identifi individu
level liver metaboq method mutat
normal **number** patient
rat screen tissu variabl

2834: Sinoatrial Block (3)

base clinic differ diseas gener heart identifi identifi
larg larger novel number pair **patient**
rel screen **size** small smaller
syndrom

2836: Leukoplakia (1)

activ adjust associ confid endogen
enhanc factor increas interv
kinas **mechan** molecular
odd phosphoryl promot ratio **risk** smoke
studi underli

2838: Osteoarthropathy, Secondary Hypertrophic (2)

affect autosom **cancer** cleft colon colorect domin
famili growth histori inherit member
mutat palat plant report stress syndrom tgf-beta
transform

2840: Osteitis (2)

algorithm bone case cell characterist common
data evolut featur lesion **method** neg
network patient **posit** predict sever stain
studi techniqu

2841: Carotid-Cavernous Sinus Fistula (3)

approxim arteri **case** clinic complic
delai **effect** follow identifi
major **patient** persist reduc rel
report **screen** sever surgeri surgic
syndrom

2843: Hepatopulmonary Syndrome (2)

biolog clinic cohort data decreas diagnosi
incid increas level liver
men mortal popul preval rat rate serum
system women year

2845: Corynebacterium Infections (1)

analysi **caus** china chines determin differ distal dog
heterogen **human** isol lead loss
major respect segment strain studi subtyp type

2847: Reflex, Abnormal (8)

case combin correl develop differ diseas earli
effect genet identifi new **patient**
provid sampl screen signific studi subject time
treatment

2842: Malabsorption Syndromes (4)

adult case caus chronic diseas gener
identif **identifi** intestin mutat
novel older plai **respons** role
screen system target year young

2844: Gardner Syndrome (3)

behavior cancer clinic colon colorect combin
effect **famili** femal histori identifi
identifi male member novel patient screen
sever sex syndrom

2846: Trichostrongyloidiasis (2)

analysi **assai** correl data
detect distribut error
estim form format local
method model point resist
reveal select sensit statist time

2848: Bronchiolitis (3)

approxim chain **children** conclusions
data design **express** hospit major
mechan molecular **number**
objective patient popul reaction rel studi
test year

2849: Foot Deformities, Acquired (3)

assess correl distal dog evalu featur imag
level life measur method normal
number **patient** qualiti
region score segment sequenc tissu

2851: Paralyzes, Familial Periodic (3)

acid blood differ **famili** gene gener
genet identifi member mutat open patient
pattern previou produc product remain report
studi type

2853: Laboratory Infection (1)

associ case **clinic** compar criteria diagnos
diagnosi diagnost diseas gener higher
interv isol lower particip **rate** ratio
risk strain versu

2855: Asphyxia Neonatorum (6)

adult affect associ children compar control differ
group growth identifi measur patient
pregnanc respect sequenc signific studi subject women
year

2850: Foot Injuries (2)

approach child childhood **children** clinic
develop development imag new
parent patient pediatr provid sever state
strategi studi symptom system year

2852: Ureaplasma Infections (1)

assai biopsi bladder case **detect**
evalu histolog immunohistochem **isol**
lesion phylogenet section sensit speci
specif specimen stain **strain** test tissu

2854: Chondrodysplasia Punctata (5)

abnorm analys **analysisi** brain
caus chromosom dai includ lead length
loss **mutat** rang repeat reveal
short stress studi **syndrom** trial

2856: Central Nervous System Bacterial Infections (1)

antibiot bacteri bacteria **brain** central
cerebr clinic cns cortex host **infect**
nervou parasit pathogen plant salmonella
strain therapi treatment virul

2857: Endotoxemia (5)

alter cancer chang effect elev function high
higher increas larg **level** low mice
plasma rat reduc serum size small treatment

2859: Encephalomyelitis (1)

administr case **combin**
dai dose effect experi follow initi
intern month origin patient receiv report
second transplant vector week year

2861: Erythromelalgia (1)

caus code conserv critic encod exon **gene**
identifi involv kei missens **mutat**
nucleotid plai **mutat** region role
sequenc suggest

2863: Myoglobinuria (2)

acid assai case clinic compar concentr
control detect differ frequenc higher min
patient period point present report
sensit specif time

2858: DNA Virus Infections (3)

caus cluster diseas effect **gene**
genom genotyp isol lead mechan molecular
plant polymorph protein reduc resist sequenc
speci strain system

2860: Coronary Vasospasm (4)

analysi case caus dai dose elev includ inhibit
interact lead **level** measur patient
plasma rang sampl serum stress variabl
week

2862: Strongyloidiasis (4)

adult care **case caus**
chain health improv infect lead life
manag medic practic qualiti regul
report research speci studi
year

2864: Altitude Sickness (2)

activ allel care compar content decreas
determin flow follow genet genotyp
increas inform level mean measur
particip polymorph popul valu

2865: Calculi (1)

applic biologi **case** cell develop
diseas element epitheli express genom insert
integr mammari new present rare report
research stem technolog

2867: Esophageal Diseases (4)

adult alter cancer **case** caus chang characterist
clinic combin common diagnosi differ effect
featur femal male **patient** pattern
report year

2869: Ureteral Diseases (5)

anim **base case** clinic diagnosi
diseas **famili** kidney member
model pair patient plai renal report
role select studi syndrom tumor

2871: Pancreatic Pseudocyst (2)

american clinic complic condit degre differ
diseas **distribut** ethnic fluid
isol local patient
popul sever **strain** surgeri surgic
surviv symptom

2866: Marek Disease (3)

antigen associ chicken class compar **control**
differ enhanc extract frequenc haplotyp imprint
individu japanes mhc
polymorph protein studi suggest valu

2868: Muscle Hypertonia (3)

bladder **case** children **clinic**
coli **diagnosi** diagnost
effect flow follow genet
identifi patient reduc reduct remain
report **screen** studi urinari

2870: Meningitis, Fungal (1)

analysi analyz chines chromosom content
cytometri determin differ
distribut flow fluid heterogen
investig **isol local** mass observ
strain studi subtyp

2872: Breech Presentation (3)

birth care commun **develop**
fetal gestat **health** infant inform interact
matern medic neonat nurs organ particip
pregnanc prenat risk women

2873: Stiff-Person Syndrome (3)

acid affect decreas design diseas dna earli
effect fragment gene hospit **human**
increas initi **mutat** reduc region
sequenc stage studi

2875: Angiomatosis, Bacillary (1)

approach chines data design differ
direct **evid** heterogen hypothesi
infect **isol** modifi primari provid
strain strategi studi subtyp
suggest **support**

2877: Leukemoid Reaction (1)

biolog chain copi data includ literatur
model **number** patient pcr
polymeras publish quantit reaction real-tim
report revers review search **system**

2879: Hepatitis, Alcoholic (2)

adolesc alcohol area autism child childhood
children dai depend dose effect
ethanol examin **oral** parent patient pediatri
sever studi year

2874: Lecithin Acyltransferase Deficiency (1)

alpha-synuclein alzheimer apoe autoimmun caus
diseas
cholesterol common dementia
disord gene lipid lipoprotein **mutat** onset parkinson
pathogenesi patholog progress tau

2876: Toxocariasis (1)

assai biolog **chain** clinic detect
develop includ patient pcr polymeras
pten quantit **reaction** real-tim
revers rt-pcr sever studi symptom
system

2878: Cor Triatriatum (3)

adult assess cardiac **case** copi data earli
group heart literatur measur
number **patient** present
publish rare report score stage year

2880: Yin Deficiency (1)

cancer cell chines determin differ express
gastric heterogen lesion mrna observ oncogen
overexpress **protein** pylori respect
stain studi subtyp transform

2881: Egg Hypersensitivity (1)

absenc african american asian black cancer cell
ethnic extract gastric head month patient
popul presenc **protein** resist
studi white year

2883: Iris Neoplasms (3)

anterior case cataract chamber
data disc examin glaucoma
implant includ intraocular iop
len methods perform primari report
studi surgeri tumor

2885: Trophoblastic Neoplasms (2)

cag cell contain cultur fibroblast length long
longer number patient peptid region
repeat sequenc short surgeri surgic
tandem termin unit

2887: Tooth Eruption, Ectopic (5)

analysi approach **associ**
cleft compar **control** design
differ **femal** higher larg male
model popul **rate** reveal size
small strategi studi

2882: Tuberculoma (2)

case **clinic** criteria diagnos
diagnosi diagnost distribut dna
gener genom hospit induc induct
local patient produc **product** regul
respons sequenc

2884: Factor XII Deficiency (3)

alter bodi **chang** codon decreas
defici factor form format gene increas
month observ patient platelet **requir** substitut
therapi tumor variant

2886: Monoclonal Gammopathies, Benign (1)

algorithm cancer data differ identif

identifi includ

individu mean measur

method multipl network novel predict

ratio respect **screen** surviv

valu

2888: Blepharitis (4)

case clinic combin compar **control** dai differ earli
effect frequenc methods **patient** posit
presenc rat report **respons** sever stage studi

2889: Sweat Gland Diseases (3)

blue **case** color composit differ effect
gastric intens laser length **light**
mechan molecular **number** red
repeat report stimul studi tumour

2890: Korsakoff Syndrome (1)

area attent behavior behaviour cognit data
deficit differ disabl **group** impair
inform learn memori particip perform social studi
target task

2891: Ecthyma, Contagious (1)

Care commun contain **core**
encod frame **health**
identifi inform medic, nurs
open orf particip
person physician practic put read
research

2892: Sweat Gland Neoplasms (5)

case chicken describ diagnos diagnosi diseas
hiv hiv-1 individu infect lesion literatur man present
rare receptor **report** reveal viru woman

2893: Bone Diseases, Infectious (1)

approach care data design evalu hospit includ
isol limit manag medic need objective patient
perform signal **strain** strategi **studi**
success

2894: Milk Hypersensitivity (1)

biopsi **case** chronic develop diseas inflamm
inflammatori insight intestin lesion **new**
present provid rare renal report small specimen
stain understand

2895: Peritonsillar Abscess (4)

adolesc autism boi case child childhood
children differ evid **group**
parent pediater phenotyp product report studi
support treat **treatment** year

2896: Hemoperitoneum (2)

affect allogene complic domin donor **famili**
graft histori hospit identifi includ **member** patient
procedur recipi requir stem surgeri surgic transplant

2897: Penile Induration (1)

axon **case** caus clinic cord diagnosi
diseas disord injuri motor nerv patient
present progress rare report sever spinal
symptom wound

2899: Cardiovirus Infections (2)

abil cell current discuss diseas evolut high hospit
human induc induct level low mice mous
properti recent respond **respons**
transgen

2901: Paraneoplastic Endocrine Syndromes (1)

algorithm children **develop**
development discuss experi follow initi intern
malign method methyl network origin parent
predict recent second subsequ **tumour**

2903: Diabetes Insipidus (3)

case clinic defici disord experi gene genet
influenc initi new origin **patient**
present provid receptor report second sever symptom
system

2898: Oral Submucous Fibrosis (2)

accuraci **algorithm** approach base
cell comput data death degre inform
machin **method network** optim paper
perform **predict** problem propos set

2900: Inappropriate ADH Syndrome (3)

caus clinic consequ death event excess
experi failur initi interact **lead** mechan
mutat organ patient prevent process result
sever tumour

2902: ACTH Syndrome, Ectopic (2)

approach caus **correl** experi identif

identifi initi intern lead malign **new**

novel origin provid recent **screen** second

signific strategi **tumour**

2904: Paracoccidioidomycosis (1)

allel caus condit death degre excess
express expression genotyp heat
lead lesion level lung mrna polymorph shock stain
temperaturu tissu

2905: Ventricular Septal Rupture (1)

cardiac chromosom complic cost
function heart involv manag
mechan medic molecular oper patient procedur
provid surgeri surgic underli understand understood

2907: Uterine Cervical Diseases (3)

case cervic compar detect differ form
format higher hpv human lower
organ popul possibl **rate**
report **sampl** studi subtyp tumor

2909: Acatlasia (2)

altern approach copi diseas earli enzym exon
gene **high** increas level low
mutat number plai
role splice stage strategi variant

2911: Polyradiculoneuropathy (1)

affect alter anim **chang** control cord
dai decreas effect increas induc inject injuri nerv
observ **rat** signific spinal week wound

2906: Mixed Tumor, Mesodermal (1)

articl clinic **combin** compar
control current data differ effect
frequenc inform literatur phenotyp publish
report review search systemat therapi treatment

2908: Lateral Medullary Syndrome (1)

bladder brain **case** distal dog examin
find imag later magnet observ present rare report
segment studi suggest tract urinari volum

2910: Diffuse Axonal Injury (1)

apoptosi arthriti axon biopsi brain cell clinic cord death
diseas injuri lesion methods nerv pain
patient specimen spinal stain wound

2912: Dysgeusia (2)

care case coli commun design educ
health hospit medic need nurs
patient program public rat regul servic student
treat **treatment**

2913: Sertoli Cell Tumor (1)

analys analysi blot breast cancer **CASE**
confirm demonstr detect express inhibitor
northern present protein rare renal report reveal
syndrom western

2915: Sciatica (1)

allele associ control data differ direct evid exon factor
gene genotyp **group** hypothesi mutat
polymorph provid risk signific support variant

2917: Porcine Reproductive and Respiratory Syndrome (4)

assai **chang** detect diseas enhanc
femal form format high isol level
low male new organ region sensit
sequenc strain studi

2919: Hallux Valgus (2)

adult **associ** case elderli enhanc
examin incid increas link mortal old older preval
relat segment studi suggest women year young

2914: Leukoaraiosis (1)

arteri assess **brain** central comput diseas evalu
hypertens **imag** magnet measur
motor mri perform pressur reson scan techniqu
tomographi volum

2916: Tuberculosis, Central Nervous System (2)

associ **case** data effect **gener** indic
patient mycobacterium present ratio
reduc reduct report risk specif studi test treat
treatment tuberculosi

2918: Chronobiology Disorders (3)

alter bind caus **chang**
disord **express** includ lead loop
mean mice **new** period point provid rang
regul suggest **time** valu

2920: Agraphia (1)

behavior care cognit commun
disabl ethic **health** impair
inform learn memori nurs particip perform
practic public **research** servic social task

2921: Bronchiolitis Obliterans Organizing Pneumonia (3)

abil **case** caus clinic event evid involv
lead **patient** present process
proporti provid rare recombin report sever
state support system

2923: Calciophylaxis (2)

clinic diagnosi differ donor includ induc
induct larg month number patient rang
recipi **respons** size small
therapi transplant varieti wide

2925: Parapsoriasis (1)

blood cell chain content count
detect determin flow identif **identifi** line
lymphocyt neg novel pcr peripher polymeras
posit reaction screen

2927: Lichenoid Eruptions (3)

affect alter cell **chang** data disord
earli evid increas induc induct late lesion
phase provid receptor **respons**
skin stage support

2922: Fibrous Dysplasia, Monostotic (1)

biopsi **bone** c-kit case dysplasia
histolog immunohistochem
immunohistochemistri kit **lesion**
malign sarcoma section soft specimen
stain stromal syndrom tissu tumor

2924: Heavy Chain Disease (1)

avail **chain** data databas
delet detect inform lymphoma malign PCR
polymeras potenti quantit

reaction real-tim revers search

target therapeut **tumour**

2926: Urethral Obstruction (3)

associ data **effect** evid
genet incid kidnei **model**
mortal patient **popul** provid ratio
reduc renal risk support system women
year

2928: Histiocytosis, Langerhans-Cell (4)

address analysi anim biopsi **diseas**
independ lesion **model** possibl
predict question regress relationship
remain signific specimen stain
tumor variabl variat

2929: Thoracic Diseases (2)

diseas distribut evid evolut find
imag includ local magnet
patient perform provid rang
report studi suggest support surgeri
tumor volum

2931: Tinea (1)

care clinic cost decis dose factor guidelin
imag irradi manag medic medicin practic
primari radiat recommend **risk**
secundari therapi treatment

2933: Hyperthyroxinemia (2)

affect assai belong bind detect domin
famili histori identifi includ initi level
member origin report sensit serum specif subfamili
superfamili

2935: Femur Head Necrosis (5)

absenc associ autosom case clinic diseas domin famili
gene genom genotyp group inherit mutat
patient polymorph presenc risk
studi time

2930: Nephrosis (4)

adult alter **chang** concentr copi
decreas evolut famili identifi increas
level local model mutat
number protein respons
screen serum year

2932: Cardiac Output, High (1)

activ apoe associ character cholesterol complic
effect exhibit inhibit lipid lipoprotein mice
mous patient **phenotyp**
suggest suppress surgeri surgic transgen

2934: Anemia, Megaloblastic (4)

defect defici event experi femal induc induct
level male marker organ **patient**
possibl process requir **respons**
serum sever sex state

2936: Phencyclidine Abuse (1)

abil abl capac data demonstr displai effect
exhibit identif identifi neuron novel period
point potenti properti screen
time treat treatment

2937: Aspergillosis, Allergic Bronchopulmonary (3)

demonstr diseas essenti high induc induct level
low method mice mous necessari peptid protein
requir respond **respons** speci
specif transgen

2939: Respiratory Tract Neoplasms (2)

caus cohort data death **express**
incid isol lead men mortal
period popul **preval** rate registri strain
studi trend women year

2941: Psittacosis (2)

addit assess **base combin**
copi differ effect enhanc evalu increas isol
lymphoma measur **number** observ
pair possibl score singl strain

2943: Carotid Artery, Internal, Dissection (2)

case data differ event **group** involv
larg model number patient predict process
regress report signific size small **studi**
system variabl

2938: Pulmonary Eosinophilia (2)

allel associ content distribut domain flow
gene genotyp haplotyp identif identifi induc
induct local mice novel polymorph
respons screen snp

2940: Fructose Intolerance (1)

alter chromosom code codon condit conform crystal
degre delet form loop loss mutant mutat region
residu **structur** substitut temperatur
wild-typ

2942: Theileriasis (2)

adult allele analysi blot **develop** differ
divers genet genotyp **group** infect
polymorph **popul** resist signific
studi test variat western year

2944: Monkeypox (1)

antigen develop differ **earli** immun isol
larg larger late number phase progress rel
respons **size** small smaller
stage strain vaccin

2945: Meningitis, Listeria (1)

brain case cell central cns cortex

data direct evid find host hypothesi

infect modif modifi nervou provid report

suggest support

2947: Angiolipoma (1)

adren biopsi case diagnos diagnosi histolog
hormon lesion literatur man pituitari present primari
rare report reveal specimen stain thyroid woman

2949: Renal Tubular Transport, Inborn Errors (3)

analysi associ clinic dai enhanc

famili femal gene genet includ male

member mice mutant mutat

number region report sequenc

studi

2951: Atelectasis (1)

addit airwai asthma cftr combin cystic effect
fibrosi function involv lung
mechan molecular provid respiratori studi synergist
underli understand understood

2946: Histiocytosis, Malignant (1)

alter case cell chromosom delet frequent gain gene

loh loss lymphoma malign membran present rare region

report sperm transport tumor

2948: Fournier Gangrene (1)

adult bovin clinic elderli examin
infect liver loss mean nuclear old older pig skin
studi therapi treatment year young
younger

2950: Equine Infectious Anemia (2)

antigen chromosom dose encod endogen enhanc
gene immun increas indic kinet mutat
neg posit radiat respons state suggest transit vaccin

2952: Ventricular Dysfunction (1)

administr american compar control dai
decreas differ domain dose effect ethnic
healthi increas individu
inhibit level popul studi subject week

2953: Adenoma, Acidophil (1)

cell characterist common cultur
demonstr distinct electron extract
featur fibroblast find light
microscopi morpholog observ
previou report studi vitro
vivo

2955: Pemphigoid, Bullous (2)

approxim bind brain cell clinic diseas major mice
observ patient plai rat rel
role sever splice suggest symptom variant
vivo

2957: Equinus Deformity (1)

analysi assess clinic determin evalu
independ measur patient
predict regress relationship scale
score segment sever signific surviv
valid variabl variat

2959: Nails, Ingrown (1)

base compar differ group higher
lower month pair patient random rate respect
signific similar studi surgeri surgic trial versu year

2954: Trichomonas Infections (1)

analysi base categori classif classifi cluster
complex data differ distinct group
human identifi isol
patient profil set speci strain
subgroup

2956: Blood Protein Disorders (1)

caus chromosom compound death defici delet elev
excess exon gene higher lead level loss lower
measur mutat plasma renal serum

2958: Endomyocardial Fibrosis (1)

adhes cell compar complement decreas demonstr
determin domain express growth highli
increas level mrna ovarian overexpress
protein reduc specif transform

2960: Periodontitis, Juvenile (2)

analysi children chines collect detect differ field find
gene heterogen month mutat patient
previou report sampl site studi subtyp year

2961: Chondroma (1)

breast
adjuv aromatas
cancer dcis ductal endocrin estrogen
hormon invas mammographi mcf-7 mda-mb-231
postmenopaus progesteron receptor statu tam tamoxifen
women

2963: Bites, Human (1)

children critic demonstr densiti essenti fish
genet high hybrid level low
maintain mainten necessari parent popul
probe requir situ suffici

2965: Glycogen Storage Disease Type III (2)

care case characterist common condit
degre disord featur find genet health patient
peptid popul present previou rare recent
report studi

2967: Hypokinesia (1)

blood condit copi cultur dai decreas degre dose
increas larg level loss mechan
molecular number peripher
temperatur total underli week

2962: Granuloma, Respiratory Tract (1)

analys analysi case determin differ diseas
enzym independ linear measur patient predict
predictor regress relat relationship signific
test variabl variat

2964: Choroiditis (2)

adult age-rel case degener elderli examin
lesion macular old older optic pigment present
rare report retin retina visual year young

2966: Immersion Foot (1)

bind caenorhabd cell dispers ecolog
elegan forest fungal fungi habitat isol lesion
nematod pathogen sea season segment site
speci stain

2968: Adiposis Dolorosa (1)

administ administr bladder CASE clinic
complic dai dali dose follow hour
patient present receiv report sever
surgeri surgic symptom week

2969: Facial Nerve Injuries (2)

caus cell **correl** differenti factor index
injuri lead lesion **plai** posit prolifer receptor
relationship risk **role** signific specimen
stain suggest

2971: Myofibroma (2)

adolesc autism **case** characterist child
childhood **children** clinic
diagnosi evid featur parent pediater provid
recent report support tumor tumour year

2973: Prune Belly Syndrome (1)

chromosom experi fish fluoresc follow

hybrid initi intern linkag loci locu

malign **map** origin probe remain

second situ subsequ **tumour**

2975: Unconsciousness (1)

address anim clinic current develop discuss drug ethic
experiment issu methods **model**

patient question recent remain
research studi surviv understand

2970: Panuveitis (1)

affect associ compar comparison defect defici
differ distinct inhibitor liver methods observ
patient pattern schizophrenia
signific similar studi suggest type

2972: Ecchymosis (1)

african american asian black
caucasian differ eleganc ethnic
european fusion indian **loss** north
popul preval race season south
speci white

2974: Pregnancy, Abdominal (1)

complic **concentr** design
embryo **hospit** main matur medic microg
microm min objective oocyt oper **patient**
procedur studi surgeri surgic women

2976: Balkan Nephropathy (1)

allel associ clinic compar **control** correl differ diseas
frequenc gene **genotyp** higher index metabol methods

observ **patient** polymorph
relationship signific

2977: Patellofemoral Pain Syndrome (1)

achiev approach bone design effect element

genom improv insert integr limit muscul optim

segment strategi structur success therapi treat

treatment

2979: Adenosarcoma (1)

adhes bodi cancer cell cultur degrad diet fibroblast
lymph mass metastasi metastat node obes ovarian

primari prostat protein tumor weight

2981: Splenic Infarction (1)

base cours decreas determin differ experi follow

imag increas initi intern level observ origin pair

period point second system time

2983: Mercury Poisoning, Nervous System (1)

applic biologi bodi develop exposur involv

mechan organ molecular new
poorli possibl process provid remain
research technolog underli understand
understood

2978: Brain Damage, Chronic (7)

analys analysi associ blood case chang

children combin develop effect
ethic function group level phenotyp regul
report research reveal studi

2980: Mixed Tumor, Mullerian (3)

analys analysi carcinoma characterist

cluster common correl differ distinct
express featur gene index indic properti
relationship reveal signific studi tumor

2982: Typhus, Endemic Flea-Borne (1)

area case differ genet incid

influenc mean men mice mortal

mous preval ratio respect studi valu
vitro VIVO women year

2984: Optic Neuritis (3)

clinic compar control dai diagnosi differ

diseas femal genet group

higher lower male mean popul posit rate
respect subject valu

2985: Sphincter of Oddi Dysfunction
(1)

abdomin cardiac case clinic complic diseas
heart manag oper **patient**
perform postop preoper procedur resect sever
surgeri surgic symptom underw

2987: Ascariasis (1)

asthma **CAUS** character characterist
common complet cystic distinct eleganc
featur fibrosi fusion lead partial
pattern result season similar speci typic

2989: Condylomata Acuminata (3)

area **ASSOCI** cervic correl design
distribut featur hospit individu local
median month **patient** popul
relat relationship signific studi tumor year

2991: Freemartinism (2)

cell determin differ **femal** gender initi
male mate mean new offspr origin
provid ratio reproduct second SEX sexual tumour
valu

2986: Fibromatosis, Abdominal (2)

cell character characterist clinic common diagnosi
diagnost differenti distinct express **famili**
featur gene histori identifi includ member prolifer
share tumor

2988: Neurosyphilis (2)

affect behavior bipolar **CASE** depress develop
diseas disord **earli** late modifi
new onset phase progress provid report
stage studi test

2990: Coproporphyrinuria, Hereditary (1)

affect **CASE** character characterist
clinic common diagnos diagnosi diagnost
distinct featur pain patient present rare
report schizophrenia skin studi typic

2992: Adenoma, Sweat Gland (2)

case compar concentr differ greater high higher
lesion lower new present provid **rate**
report respect similar stain tumor tumour versu

2993: Brown-Sequard Syndrome (1)

associ color composit congenit examin
find independ intens investig laser light link muscul
observ red relat signific studi suggest syndrom

2994: POEMS Syndrome (3)

case clinic consid criteria data
develop diagnos diagnosi diagnost
discuss includ laboratorii literatur organ
patient possibl present report
review studi

2995: Myelitis (2)

anim condit degre develop donor effect
establish experiment genet heat human
model popul protect provid reduc
reduct studi temperatur transplant

2996: Joint Deformities, Acquired (1)

cat distal dog event hand initi involv left limb
membran occur patient process
proxim right segment step surgeri surgic
transport

2997: Meningitis, Aseptic (2)

adult case clinic diagnos diagnosi diagnost
differ earli incid isol men mortal
patient pattern preval stage
strain type women year

2998: Conjunctivitis, Bacterial (1)

biolog case clinic develop includ involv
macular optic present pten rare report retin
retina studi system therapi thyroid
treatment visual

2999: Torticollis (1)

children conclusions copi design determin field
hospit includ increas larg movement
number objective parent patient
space specif studi total year

3000: Alveolitis, Extrinsic Allergic (3)

approach area clinic diagnosi diagnost diseas
field forc form format function gener induc
induct movement respons space
structur studi therapi

3001: Vascular Fistula (2)

base caus clinic complic
diagnosi imag incid lead
magnet men mortal pair patient
perform preval surgeri surgic volum
women year

3003: Enterocolitis, Neutropenic (2)

care case chemotherapi chronic commun
diseas educ health inflammatori
intestin need nurs patient program public
report research servic student transplant

3005: Taste Disorders (2)

affect behavior care chain compar conclusions

control duplif evolut famili healthi

hospit inform marker medic member particip

reaction studi subject

3007: Glomus Tympanicum Tumor (1)

alter amplif chromosom delet
detect dna enzym fish fluoresc fragment
gain gene hormon hybrid loss pcr probe
region situ thyroid

3002: Dysostoses (1)

adult antibodi chromosom clinic compar
comparison differ elderli imag old older
patient pattern sever similar symptom
syndrom type year young

3004: Carotid Body Tumor (2)

activ alter analys characteris chromosom
delet frequent gene genet hormon investig loss
malign patient progress region studi
test thyroid tumour

3006: Glomus Jugulare Tumor (1)

alter chromosom clinic delet detect fish fluoresc
frequent gain gene hormon hybrid loss methods mutat
patient probe region situ thyroid

3008: Iridocyclitis (1)

case cataract chain complic
glaucoma implant len oper patient pcr
perform polymeras procedur quantit
reaction real-tim report revers surgeri
surgic

3009: Pulmonary Valve Insufficiency
(2)

adult clinic conserv diseas effect essenti evolut
improv older patient requir sever symptom
syndrom therapi treat

treatment

untreat year young

3011: Mucopolysaccharidosis VII (1)

analys analysi anim base data demonstr
disord enhanc experiment form format gene
increas indic model pair perform reveal

studi

suggest

3013: Cholesteatoma (2)

cell chain compar content cultur decreas
determin elev flow hear increas individu

level

loss plasma reaction serum
specif treat treatment

3015: Weil Disease (1)

aggreg case clinic coloni convers criteria critic defect

defici develop

development diagnos
diagnosi diagnost earli form format includ present
report

3010: Noma (1)

antibodi bladder children class compar control differ
environment factor genet group influenc
parent pathwai signal signific studi trait twin variat

3012: Parotitis (1)

associ

current discuss epitheli examin
gene lesion link median month mutat
pancreat patient recent relat secret stain studi
suggest year

3014: Heart Injuries (5)

case compar control enhanc express
gene genom higher mechan mice new

patient

posit provid rat rate
regul risk subject treatment

3016: Uterine Rupture (3)

anim approxim birth decreas fetal gestat

high increas infant

level low matern model
neonat pregnanc prenatal rel studi vivo
women

3017: Chagas Cardiomyopathy (1)

allele associ clinic compar **control**
differ divers frequenc gene genet
genotyp higher individu patient
polymorph popul random sever
signific trial

3019: Postphlebitic Syndrome (1)

center compar conclusions design differ greater
higher hospit lower main medic objective patient
rate record remain respect similar studi versu

3021: Putaminal Hemorrhage (1)

assess brain **CASE** caus design diseas
hospit impact improv lead life main
objective patient physic present qualiti rare
report studi

3023: Miosis (1)

blastocyst develop egg **embryo**
endogen **enhanc** event fertil increas
initi involv matur occur oocyt
process somat stage step
transfer vitro

3018: Syphilis, Cutaneous (1)

cancer cohort data embryo epidemiolog incid includ
investig iron junction lung men mortal pool popul
preval rate **studi** women year

3020: Arterio-Arterial Fistula (2)

anim arteri blood coronari develop experiment
heart hypertens imag **model** patient
pressur primari secundari stroke structur
studi surviv syndrom vascular

3022: Focal Dermal Hypoplasia (1)

adjust **ASSOCI** character characterist
common confid congenit distinct elegan
featur interv odd pattern ratio
risk smoke speci studi
syndrom typic

3024: Pyoderma Gangrenosum (2)

case dai diagnos diagnosi dose form format
literatur man method network **NEW** patient predict
present provid rare report vector woman

3025: Sweating, Gustatory (1)

affect alter care **chang** commun
decreas educ health increas mice mous mutant
need nurs observ program public servic signific student

3026: Stomatognathic Diseases (1)

analys **analysi** behavior clinic
complement criteria data demonstr determin
diagnos **diagnosi** diagnost highli indic
normal perform reveal **specif**
studi **tissu**

3027: Euthyroid Sick Syndromes (2)

activ analysi **associ** blot detect
event examin **genet** implic involv link
molecular process relat stress studi suggest suscept
understand western

3028: Spinal Curvatures (1)

adjust associ confid dog effect imag interv odd
patient perform ratio risk segment smoke studi
surgeri surgic **test** treat
treatment

3029: Cerebral Hemorrhage, Traumatic (2)

breal carrier complic environment factor gene
genet identifi influenc molecular
mutat oper patient postop primari
procedur **risk** studi surgeri surgic

3030: Cardiac Tamponade (3)

case caus clinic diagnos **diagnosi**
diagnost **express** lead major period point
possibl present rare remain report **specif**
syndrom **time** tumour

3031: Hypertension, Renovascular (2)

arteri **associ** confid enhanc factor
function increas interv odd rat ratio
receptor relat renal **risk** segment smoke structur
studi suggest

3032: Hemoptysis (2)

arteri biolog blood **case** coronari
effect factor field hypertens peripher potenti
present pressur rare releas report space stimul
system vascular

3033: Neoplasms, Connective and Soft Tissue (2)

case center clinic conclusions copi design
diagnosi express hospit includ main medic
normal number objective patient
signal specif studi tissu

3035: Neuroma (2)

adult case clinic diagnosi diagnost discuss distal
dog elderli old older patient recent
report segment studi surgeri year young younger

3037: Bacteriuria (5)

analysi bladder clinic collect combin
determin diagnosi effect level method mobil
patient perform sampl studi test
time tract urin urinari

3039: Olivopontocerebellar Atrophies (2)

associ case chain core diseas disord encod factor
fusion includ morpholog motor open
patient per reaction report risk
studi syndrom

3034: Metatarsalgia (1)

adult case decreas demonstr discuss
elderli find increas level old older present
previou rare recent report studi suggest year
young

3036: Empyema, Pleural (1)

analysi analyz base categori classif classifi
cluster collect damag data detect dna gene
identifi mutat profil repair
sampl set subgroup

3038: Pyuria (1)

african american anim area develop differ
ethnic experiment light live locat method
model multipl popul region singl
studi techniqu white

3040: Kluver-Bucy Syndrome (1)

adult care caus clinic
diagnosi diagnost experi
follow health initi intern lead
older origin presenc second
studi subsequ year young

3041: Spermatocoele (1)

area **CASE** cell differ epitheli express
lesion live locat mammari membran present rare
region report resid specimen stain studi zone

3043: Coin Lesion, Pulmonary (1)

averag calcul compar concentr curv determin differ
higher lower mean measur paramet
patient predict rang ratio refer
respect standard valu

3045: Spina Bifida Cystica (1)

base cleft compar control correspond differ divid
extens **group** loop match observ pair
possibl propos respect signific similar structur
syndrom

3047: Atrial Flutter (2)

assess associ cardiac carrier confid factor health
heart improv increas interv life mutat odd
patient qualiti ratio **risk** smoke studi

3042: Chondrodysplasia Punctata,
Rhizomelic (1)

autosom bladder bone **CASE** clinic criteria
diagnos diagnosi diagnost domin famili inherit
literatur mutat present rare report telomer
telomeras urinari

3044: Intracranial Hemorrhage, Hyper-
tensive (2)

area care **CASE** caus compar data decreas
elev health imag **increas** lead
level literatur normal present report
serum studi **tissu**

3046: Herpes Zoster Ophthalmicus (1)

abil abl capac clinic color complex composit
effect intens laser light potenti
prevent properti protect red reduc reduct
therapi treatment

3048: Nocturnal Myoclonus Syndrome
(1)

character characterist classic common
depress **disord** distinct **featur**
includ patient rang repres sever share
similar symptom typic uniku varieti wide

3049: Mitral Valve Stenosis (1)

altern character core defici encod exon

frame identifi intron isoform novel open

patient put read splice surgeri surgic

syndrom variant

3051: Neuritis (1)

acid activ amino cell divers gene genet induc
induct inhibitor loci popul promot respond
respons structur telomer telomeras
transcript variat

3053: Candidiasis, Oral (6)

area care cell clinic cluster combin differ effect

health inhibit isol marker requir
servic specif strain studi subject test
therapi

3055: Filariasis (3)

area cluster differ distinct distribut
famili featur local member new patient
pattern protein provid risk sever similar
target test type

3050: Histiocytic Necrotizing Lymphadenitis (2)

absenc biopsi case dna domain follow-up
fragment lesion lymphoma median month

patient presenc rang receptor
recurr report specimen stain year

3052: Tooth Discoloration (5)

activ analysi assai case
caus clinic data detect differ
effect estim evid method
pattern popul reduc reveal select
sensit support

3054: Lactation Disorders (1)

associ care data error estim
experi factor gener genet health influenc initi
method origin power risk second set statist
studi

3056: Alphavirus Infections (1)

antibodi critic develop diseas disord genet kei

knockout mice model molecular mous
murin pathogenesi plai role suggest surgeri
transgen wild-typ

3057: Lymphadenitis (3)

adult chain cours follow improv level life mean month
patient period point qualiti reaction
serum studi time tumor valu year

3059: Mastocytoma (3)

analysi blood case children compar
develop famili femal higher
individu male member patient presenc
rate repeat reveal studi surviv tumor

3061: Tetany (2)

bone coli compar concentr decreas field
increas kidney level mass microm min
movement multipl renal singl space structur
syndrom transplant

3063: Lipomatosis, Multiple Symmetrical (2)

absenc **case** decreas event head imag
increas indic involv magnet neck observ
presenc present process rare report
studi suggest volum

3058: Urticaria Pigmentosa (1)

adult children core experi
femal improv initi life male
older open origin physic qualiti second
sex speci studi **year** young

3060: Fowlpox (1)

complet contain continu core delai encod
follow frame identifi long-term mutant
open orf persist produc
product put read recoveri
remain

3062: Trench Fever (1)

analysi correl gel **human** index isol
mass method modif modifi phylogenet posit relat
relationship sequenc signific speci strain studi
techniqu

3064: Pasteurellosis, Pneumonic (1)

activ blood cell coli count cultur **diseas**
enzym fibroblast **gener** increas indic
lymphocyt oxid peripher studi substrat synthas
synthesi tuberculosi

3065: Snake Bites (1)

administr **adult** care dai dna dose
elderli gene **health** old older program
public servic **specif** transfer vector
week **year** young

3067: Hydropneumothorax (1)

case **clinic** criteria diagnos **diagnosi** diagnost
duplic evalu evolut evolutionari follow-up imag
laboratori magnet median month
patient recurr volum year

3069: Hypoaldosteronism (1)

activ clinic defici effect enzym improv increas nitric

novel oxid potenti reduc strategi synthas synthesi

target therapeut therapi treat

treatment

3071: Splenic Rupture (1)

analysi assai **chain** confirm detect
determin heavi method multiplex **PCR**
polymeras primer quantit
reaction real-tim revers rt-pcr
sampl transcriptase-polymeras transcription-polymeras

3066: Malocclusion, Angle Class I (1)

group adult assess behavior class differ evalu
mean measur month older
patient scale score studi treat **treatment** valid
year young

3068: Lymphogranuloma Venereum (2)

care **chain** commun detect educ
ethic **health** level need pcr
polymeras program public quantit
reaction real-tim research
revers rt-pcr servic

3070: Splenosis (1)

analysi assai **chain** confirm detect
determin heavi method multiplex **PCR**
polymeras primer quantit
reaction real-tim revers rt-pcr
sampl transcriptase-polymeras transcription-polymeras

3072: Erythroplasia (1)

administ administr carcinoma clinic **dai**
daili dose follow hour infus inject intraven invas
oral patient receiv sever skin symptom week

3073: Uterine Cervicitis (1)

cervic common esophag frequent
includ investig italian loss mesothelioma
observ occur OCCURR possibl
probabl relat report studi
suggest transmiss transmit

3075: Leukemia, T-Cell, Chronic (1)

acut allogene autolog case CAUS
consequ death donor excess failur graft lead

leukemia patient recipi reject report result

stem transplant

3077: Neuroectodermal Tumor, Melanotic (1)

aberr abnorm analys analysi cell
chromosom confirm cytogenet data eleganc
identifi indic karyotyp perform protein
rearrang reveal speci studi transloc

3079: Borrelia Infections (1)

absenc case clinic criteria diagnos
diagnosi diagnost head kinet laborator
mechan molecular patient presenc present
rare report state test underli

3074: Meningitis, Haemophilus (1)

blood chain children consist determin differ
distribut dna fluid length
local long observ pattern pcr peptid
reaction repeat short suggest

3076: Ophthalmia Neonatorum (1)

algorithm care caus commun data educ
follow health inform lead method
need network nurs particip predict problem
program servic set

3078: Anemia, Hypoplastic, Congenital (1)

allogene continu defect defici delai donor
follow graft long-term patient persist

recipi recoveri reject remain spontan stem

sustain syndrom transplant

3080: Femoral Neuropathy (1)

adult clinic core dai delai
design diagnosi diagnost dose encod
follow hospit older open patient persist
read studi year young

3081: Spirurida Infections (1)

activ applic cell china **chines** determin
differ drosophila
heterogen **imag** invas magnet
matrix new research respect **studi**
subtyp technolog volum

3083: Spermatic Cord Torsion (2)

area **case** data earli estim
field forc late locat method movement oper
phase present remain report space stage
surgeri time

3085: Myotonic Disorders (3)

assai assess clinic compar concentr correl
detect **famili** genotyp higher
human measur member model
phenotyp polymorph **rate** score sensit
test

3087: Tricuspid Atresia (1)

anim develop experiment **genet**
human identif identifi known loss
major **model** novel plai question remain **role**
screen studi suggest syndrom

3082: Central Nervous System Helminthiasis (1)

brain **chines** clinic **diagnosi** diagnost
differ evalu heterogen **imag** magnet
measur mri perform reson respect scan studi
subtyp tomographi volum

3084: Myopathy, Central Core (2)

case **caus** clinic core **diagnosi** diagnost

discuss express gene lead morpholog muscul

open overexpress patient present rat receptor

report **studi**

3086: Paralysis, Obstetric (1)

axon birth cord critic fetal gestat infant inhibitor
injuri matern neonat nerv **plai** pregnanc prenat
role spinal suggest women wound

3088: Liver Abscess, Pyogenic (2)

case children clinic control critic **diagnosi**
diagnost healthi infect kei phenotyp **plai** report
role studi subject suggest therapi treat
treatment

3089: Amaurosis Fugax (2)

absenc **CASE** clinic criteria diagnos
diagnosi diagnost inform manag new particip
patient presenc present provid rare report
sever symptom test

3091: Epididymitis (1)

case demonstr design dna find fish fluoresc
fragment **gener** hospit hybrid patient
previou probe produc **product**
report situ studi suggest

3093: Gastric Dilatation (1)

abnorm anemia anomali associ basal cancer caus

congenit cutan defect **defici** epiderm
gastric keratinocyt lesion normal report sever
skin syndrom

3095: Infarction, Posterior Cerebral Artery (2)

affect aim area arteri brain clinic compar conclusions
conserv control differ healthi locat methods
patient peptid stress studi subject
suggest

3090: Rickettsia Infections (1)

applic chain cultur develop factor
genet infect method molecular pcr
polymeras quantit reaction real-tim research revers
risk techniqu technolog understand

3092: Tuberculosis, Ocular (1)

case center chain conclusions design dna
gener hospit main medic neg
objective patient pcr polymeras posit reaction
record report studi

3094: Gerstmann-Straussler-Scheinker Disease (2)

analysi anim blot cell detect diseas experiment
express gene marker mitochondri **model**
morpholog mutant **mutat** protein
resist reveal **studi** western

3096: Diverticulosis, Colonic (1)

care diseas experi **famili** incid
inform larg member mortal number nurs
organ particip person size small
specif survei women year

3097: Mushroom Poisoning (1)

cancer character characterist chines common
compar control determin differ distinct
featur healthi heterogen includ respect
signific similar studi **subject**
subtyp

3099: Jervell-Lange Nielsen Syndrome (2)

ca2+ calcium channel child children current develop
function hear heart impair insight
loss mice mous mutat new parent provid
transgen

3101: Scimitar Syndrome (2)

absenc complic delai follow head indic
long-term lung neck observ oper patient
persist postop **presenc** procedur
studi suggest surgeri surgic

3103: Cholestasis, Extrahepatic (1)

cancer chemotherapi clinic conclusions cours

design dna end fragment hospit main medic

objective patient per period point studi surviv

time

3098: Lupus Erythematosus, Discoid (3)

biolog **CASE** caus characterist
clinic common diagnos **diagnosi**
diagnost featur includ month normal
patient report **studi**
system tissu treatment year

3100: Protein Deficiency (1)

avail bodi care content data databas event
field flow **health** inform involv
mechan molecular
process program provid rat
resist step

3102: Thanatophoric Dysplasia (2)

associ birth case decreas fetal incid
increas interv matern men
model mortal neonat pregnanc preval ratio
remain risk women year

3104: Lordosis (1)

arm case chromosom **clinic** criteria
diagnos **diagnosi** diagnost dna electron
famili laborator microbioscopi morpholog muscl
patient random studi treatment trial

3105: Melioidosis (1)

african algorithm american antibody black cell
data ethnic factor immun method network
popul predict respons **risk** set stress
vaccin white

3107: Tinea Capitis (1)

brain continu delai exposur factor follow follow-up
long-term malign median month patient
persist rang recoveri recurr risk time
tumor year

3109: Crush Syndrome (2)

caus clinic conclusions design
hospit incid lead main
marker medic men mortal
objective patient preval
record studi system Women
year

3111: beta-Mannosidosis (1)

accumul **activ** adolesc autism case child
childhood children diagnos diagnosi disord literatur
parent **patient** pediatri present rare
renal report year

3106: Leishmaniasis, Mucocutaneous (1)

abil abl **activ** avail capac cell data
databas demonstr design displai exhibit includ inform
pool potenti program properti **studi** tool

3108: Bluetongue (1)

african american differ discuss earli ethnic
isol kinet late phase popul progress
protein recent stage state **strain**
transit type white

3110: Chromoblastomycosis (2)

assess chines differ evalu heterogen
imag lesion magnet manag measur
mri perform reson scan skin studi subtyp
therapi tomographi volum

3112: Deltaretrovirus Infections (2)

acid amino anim blood cell cohort data
health **incid** level men
model mortal popul preval
rate target trend Women year

3113: Mongolian Spot (2)

adult analysi chines clinic data differ
estim femal follow heterogen initi male
mass method patient report sever
studi subtyp year

3115: Choroideremia (1)

associ code codon condit degre gene
mutat nucleotid observ posit
heat link relat sequenc shock singl studi substitut suggest
temperatur

3117: Epiglottitis (1)

adolesc adult autism boi child childhood
children earli father girl infant
mother parent pediatri problem report school studi
year young

3119: Yang Deficiency (1)

clone compar control detect differ express fish
fluoresc function healthi

hybrid mean methods modifi mrna probe signific

situ studi subject

3114: Stomatognathic System Abnormalities (1)

adult care children clinic delai design diagnosi
diagnost differ follow group health
hospit older parent patient persist studi year young

3116: Melanoma, Amelanotic (1)

cancer degrad electron genet human
layer melanoma microscop microscopi molecular monkei
morpholog observ p53 prostat protein reveal rna
structur surfac

3118: Retropharyngeal Abscess (2)

adolesc adult autism boi child childhood
children earli girl infant mother
parent pediatri presenc problem recombin report
school studi year

3120: Legionellosis (3)

adult antibodi area assai case clinic collect
detect diseas enhanc high level low new
sampl sensit specif studi
year young

3121: Shaken Baby Syndrome (1)

aggreg **CASE** chromosom coloni
complement convers demonstr ethic **form**
format linkag loci locu map present rare
report research **specif** stress

3123: Bile Duct Diseases (1)

clinic criteria diagnos **diagnosi**
diagnost evalu hepat **imag** infect
laboratori **liver magnet** measur mri perform
reson scan segment studi volum

3125: Chlamydiaceae Infections (1)

antibodi **ASSESS** associ confid
environment evalu factor genet infect
influenc interv **measur**
organ ratio **risk** scale
score smoke studi valid

3127: Hallux Rigidus (1)

clinic delai distal dog donor
follow hand includ long-term
patient persist proxim
rang recoveri segment
sever symptom
transplant varieti wide

3122: Vertebral Artery Dissection (1)

CASE chines clinic design diagnos
diagnosi diagnost differ heterogen hospit
inhibit isol objective patient present rare
report strain studi subtyp

3124: HIV-Associated Lipodystrophy Syndrome (1)

achiev alter analysi approach
chang design **express**
gene limit **mechan** molecular predict provid
regress signific strategi success system
variabl variat

3126: Fasciculation (1)

antibodi **CASE** chromosom conduct data delet dna
gene includ investig loss methyl muscl pool present
promot rare region report **studi**

3128: Pulmonary Heart Disease (1)

bone case **clinic** criteria diagnos
diagnosi diagnost diseas field forc gene
movement muscl **mutat** patient
present sever skelet space symptom

3129: Glossopharyngeal Nerve Diseases
(1)

adult children cohort data estim **incid**
men method mortal older popul preval
rate remain treat **treatment** trend
women **year** young

3131: Leukocyte-Adhesion Deficiency
Syndrome (2)

case cell **children clinic** codon
diseas incid men mortal **patient** preval
report sever site substitut symptom
therapi treatment women
year

3133: Granuloma, Plasma Cell, Pul-
monary (1)

case cell chronic clinic diagnosi diseas
donor graft invas metastasi patient present rare
recipi report sever stem symptom transplant
tumor

3135: Isaacs Syndrome (1)

continu delai dog experi **follow**
initi intern length long long-term
origin **persist** recoveri remain
repeat second segment short
spontan subsequ

3130: Pityriasis (1)

base case character **characterist** classic
common distinct evid **featur**
pair popul provid repres share similar
support treat **treatment** typic uniqu

3132: Nelson Syndrome (1)

alter behavior behaviour **chang**
cognit deficit disabl ethic impair increas induc
induct issu learn memori perform research
respons social task

3134: Echinococcosis, Pulmonary (1)

african american black cancer chines
determin **differ** ethnic **femal**
heterogen lung **male** popul
reproduct respect sex sexual studi subtyp
white

3136: Myokymia (1)

canin cat clinic distal distribut dog fluid hand
left limb local normal patient proxim
right segment sever suggest symptom **tissu**

3137: Wounds, Stab (1)

clinic diagnos diagnosi
diagnost **effect** form format
hospit incid **mechan** medic men
molecular mortal patient preval reduc
reduct women year

3139: Proteus Syndrome (1)

chain character chromosom contain core encod frame
identifi loss open orf **patient** per
polymeras put reaction read real-tim revers syndrom

3141: Cystadenoma, Papillary (1)

cancer densiti endometri estrogen field
high level low mice movement
novel ovarian potenti space studi **target**
therapeut tumor vitro vivo

3143: Choriocarcinoma, Non-gestational (1)

case cell complex detect diverg duplic evolut
evolutionari fish fluoresc **genet** hybrid lung

normal origin probe report situ stress

tissu

3138: Entropion (1)

aberr ablat conclusions cornea
corneal correct
evalu examin gastric mean measur
methods myopia ocular perform refract
segment syndrom thick visual

3140: Neoplasms, Cystic, Mucinous, and Serous (1)

absenc analysi cell content cycl cytometri
determin evalu flow head indic load nuclear
observ patient percentag **presenc**
protein signific surviv

3142: Neuroleptic Malignant Syndrome (1)

affect allel associ chain delet
detect disord dna examin fragment gene
genotyp loss pcr polymeras **polymorph**
reaction schizophrenia studi suggest

3144: Thalamic Diseases (2)

acut caus children clinic complex duplic
evolut imag lead leukemia mild month parent
patient present SEVER sign
symptom syndrom year

3145: Parakeratosis (1)

area carcinoma cell differ
epitheli examin express immunohistochem
lesion live locat mammari region resid skin
specimen stain studi **tumor** zone

3147: Dermatitis, Irritant (2)

assai **clinic** detect **diagnosi**

diagnost differ genet health identifi

mean measur popul ratio resist respect

screen sensit specif test **valu**

3149: Chondroblastoma (1)

angiogenesi cellular control element endotheli
factor function genom growth insert integr *invas*
mechan modul regul regulatori role **test**
vascular vegf

3151: Tuberculosis, Gastrointestinal (2)

alter case chang chronic data diseas
gener hospit includ increas indic isol
mycobacterium patient popul report specif strain studi
tuberculosi

3146: Stevens-Johnson Syndrome (1)

achiev approach cell clinic design effect efficaci follow
improv limit optim patient sever strategi success
syndrom therapi treat **treatment**
untreat

3148: Superior Mesenteric Artery Syndrome (1)

algorithm allow appli applic approach data develop
inform insight method multipl network
new predict provid set singl techniqu
technolog understand

3150: Hiccup (1)

african american asian associ black caucasian
differ ethnic european gene pattern
popul preval race ratio risk south therapi type
white

3152: Tuberculosis, Pleural (1)

behavior cognit compound disabl esophag
frequent gener impair includ learn memori occur
occurr perform probabl report studi task
test transmiss

3153: Mesothelioma, Cystic (1)

assess chicken differ diseas evalu
femal individu isol
loss male_{mate} measur
reliabl scale score_{sex sexual}
strain studi valid

3155: Fibroma, Ossifying (2)

adult develop event find individu insight involv
model mutat new_{older previou process}
provid report studi tumor understand year young

3157: Short Rib-Polydactyly Syndrome (1)

associ autosom clinic domin famili follow-up
gene haplotyp inherit median month mutat
patient_{polymorph prognost}
recurr snp surviv syndrom year

3159: Hepatitis, Animal (2)

blood demonstr densiti discuss distribut essenti
fluid function high level
local low mice mous recent requir suggest
transgen vitro vivo

3154: Cholecystitis, Acute (1)

cancer compar complic differ gastric greater higher
lower oper patient perform postop procedur
rate<sub>resect respect surgeri surgic underw
versu</sub>

3156: Scleredema Adultorum (1)

addit case confirm consist demonstr find indic
kinet observ patient_{present previou}
rare report skin state studi suggest switch
transit

3158: Thyroiditis, Subacute (1)

adren autoimmun chronic common diseases
esophag frequent hormon includ injuri intestin investig
occur occurr pituitari probabl progress studi thyroid
transmiss

3160: Hyperostosis, Cortical, Congenital (2)

autosom bone chain differ distribut domin
famili function_{gene inherit}
larg local mutat number produc
product reaction remain size small

3161: Pelger-Huet Anomaly (1)

acid amino bone cell defici electron essenti induc

induct insight marrow microscopi morpholog

necessari new provid receptor requir respond

respons

3163: Tooth Ankylosis (1)

assess associ case clinic confid diagnosi
diagnost evalu interv marker measur ratio report

risk scale score smoke studi test valid

3165: Schistosomiasis japonica (1)

cdna cell clone detect differenti dna

express fish form format fragment gene

hybrid librari normal probe prolifer

recombin sequenc tissu

3167: Candidiasis, Chronic Mucocuta-
neous (1)

adhes analysi categori classif classifi cluster condit

degre differ elev higher level oxid

patient plasma profil serum set
subgroup temperatur

3162: Skull Fracture, Depressed (1)

complic disord elev imag level measur
new oper patient perform plasma procedur
research serum surgeri surgic syndrom
techniqu technolog volum

3164: Henipavirus Infections (1)

chines confirm demonstr differ find
heterogen isol observ pattern popul previou
report respect signific similar strain studi
subtyp suggest type

3166: Pityriasis Rosea (1)

anim develop diverg duplic effect evolut
evolutionari experiment gene human

model origin plant skin studi
therapi transfer treat

treatment vector

3168: Fetal Resorption (2)

acid caus dai develop dose effect
evid genet group incid lead mutant
mutat provid rat reduc support treat
treatment women

3169: Gastroschisis (3)

adapt analys **analysisi** associ care
data design earli **group** health hospit
indic mutant patient perform reveal risk
select stage studi

3171: Vasculitis, Hypersensitivity (1)

base cancer case clinic correspond develop
development differ extens includ lung match methods
multipl observ pair **patient** possibl
report singl

3173: Bezoars (1)

analysi **approxim** blot compar detect
femal greater half hear known loss major
male minor observ **rel** sex suggest
syndrom western

3175: IgG Deficiency (1)

addit caus **combin** demonstr densiti
earli effect find **high** late lead
level low patient phase previou
report stage **studi** suggest

3170: African Swine Fever (1)

anim bovin breed immun infect involv **isol**
mechan molecular pig poorli provid
respons **strain** type underli understand
understood vaccin viru

3172: Angiokeratoma (2)

biolog clinic **develop** development
diseas femal fusion includ male mass method
patient sever sex sexual system techniqu therapi
transplant treatment

3174: Staphylococcal Scalded Skin Syn-
drome (1)

analysi chines complet contain core differ
encod frame fusion **genet**
heterogen identifi infect mass open partial
read skin studi subtyp

3176: Central Nervous System Venous
Angioma (1)

brain center clinic conclusions congenit design domin
famili hospit inherit main medic methods mutat
objective **patient** record studi
syndrom tumor

3177: Serratia Infections (1)

assai caus clinic compar detect
diagnosi diagnost differ earli isol
lead mice pattern sensit specif stage
state strain test type

3179: Ureterocele (1)

articl case compar control
current data discuss famili frequenc
identifi literatur member present publish recent
remain report review search systemat

3181: Gingival Pocket (1)

bind bladder cervic chain
clinic detect diagnosi
diagnost dna epitheli fragment gene hpv
human pcr polymeras reaction
revers studi vector

3183: Blastomycosis (1)

amplif amplifi analysi clinic detect diagnosi
diagnost dna fragment interact length
normal pcr primer protein
restrict sequenc therapi tissu treatment

3178: Motion Sickness (1)

anim cell data differ direct epitheli evid
experiment induc induct larg larger
model number provid
respons size small
smaller support

3180: Microvascular Angina (1)

acid amino chain elev genet increas level metabol
molecular oxid patient per plasma
polymeras reaction real-tim revers serum synthas
synthesi

3182: T-Lymphocytopenia, Idiopathic CD4-Positive (3)

abil blood cell decreas densiti diseas event
follow high incid increas
level low mutant peripher process
properti stress tumour women

3184: Sialorrhea (1)

affect compar control differ earli group
healthi higher late lower mean methods phase
rate respect signific stage studi
subject versu

3185: Pelvic Infection (2)

delai **effect** follow **group**
identifi incid long-term mortal
patient persist preval prevent
protect rat reduc reduct screen signific women
year

3187: Hand, Foot and Mouth Disease (1)

african american **area** black
characterist chines common
differ ethnic featur
heterogen **identifi** includ isol
popul screen strain studi
subtyp white

3189: Anisocoria (1)

confirm consist defin determin establish experi
extern final follow independ **initi**
intern minim **origin** propos report
second seri subsequ syndrom

3191: Lead Poisoning, Nervous System, Childhood (1)

care children commun educ **health**
manag medic nation need nurs plan practic
profession program provid public research
servic student trial

3186: Factor XIII Deficiency (1)

associ chronic dimer diseas **factor**
fold form gene outcom patient platelet
prognosi prognost protein skin solubl stabil
stabl **SURVIV** transcript

3188: Burns, Inhalation (1)

cultur develop **earli** experi extern
final follow **initi** intern late light onset
origin phase progress second seri skin
stage subsequ

3190: Uveoparotid Fever (1)

congenit consist determin establish experi
extern final follow **initi** intern
minim mitochondri mtdna **origin**
report **second** seri subsequ
syndrom translat

3192: Rectovaginal Fistula (1)

cancer colon colorect complet continu delai
diverg duplic **evolut** evolutionari follow
fusion **genom** long-term occur
origin persist recoveri sequenc spontan

3193: Acrospiroma, Eccrine (2)

analysi **case** compar **control**
determin differ diseas distribut frequenc hiv-1
individu infect local predict regress report
signific variabl variat viru

3195: Mycotoxiosis (1)

antibodi antigen cell chicken compar control differ divid
group immun imprint **individu** japanes
pathogen respect respons signific studi vaccin viru

3197: Pulmonary Blastoma (1)

cancer **case** continu delai domain effect
follow length long long-term loss **lung**
persist potenti recoveri releas
repeat report short stimul

3199: Porokeratosis (2)

analysi base **case** data differ genet
literatur mean measur mutat pair predict
present rare regress **report** syndrom valu
variabl variat

3194: Sarcoma, Avian (2)

assai chicken **detect** determin
develop differ dna imprint includ
individu japanes nucleotid
region sensit sequenc specif **structur**
suggest target test

3196: Scheuermann's Disease (1)

adult case diseas dynam elderli factor
mean **model** month old older
patient predict present report **risk** simul
studi **year** young

3198: Embolism, Paradoxical (1)

brain clinic compar control copi criteria data diagnosi
diagnost differ **group** includ increas larg
literatur **number** publish review signific total

3200: Dermatitis Herpetiformis (1)

adolesc assai **associ** case child
childhood **children** decreas
detect diseas increas level
parent pediater report sensit specif studi
test year

3201: Papilloma, Choroid Plexus (1)

adapt **associ** bladder CAUS consequ
evolut examin fit infect lead link natur nuclear relat
select studi suggest tumor viral viru

3203: Sarcoma, Alveolar Soft Part (1)

affect case cohort data evid **gene**
incid men mortal period popul
preval provid rate registri report support
trend women year

3205: Skin Diseases, Infectious (1)

access annot avail **data**
databas http infect inform integr
program provid resourc search set softwar
tool user visual web www

3207: Furcation Defects (1)

assess biolog bone **correl** evalu grade
higher index invers ki-67 neg observ paramet posit
relat relationship signific statist studi system

3202: Glossalgia (1)

analys **analysisi** assess avail data
databas evalu extract **genom** measur
perform remain reveal scale SCORE sequenc
tool treat **treatment** valid

3204: Rhabditida Infections (1)

bacteri **develop** development
drosophila earli elegan host includ infect initi late
loop melanoma onset pathogen phase progress tna
speci stage

3206: Glucose Metabolism Disorders (1)

administr allel associ dai diabet domain dose
femal gender gene genotyp
male mate methyl offspr polymorph
reproduct sex sexual week

3208: Hand Deformities, Acquired (1)

adult child childhood **children**
chromosom clinic diseas elderli mean old older
parent patient sever studi symptom syndrom
year young younger

3209: Intertrigo (1)

affect autosom case caus **clinic**
criteria diagnos **diagnosi** diagnost
diseas disord domin famili inherit laborator
mutat patient recess skin tumor

3211: Bone Malalignment (1)

canin case cat deform distal dog factor
function growth hand igf-i
later left limb present proxim rabbit report right
segment

3213: Adenomatosis, Pulmonary (1)

analysi associ character classif cluster compar
control differ distinct ebv exhibit frequenc
identifi mice mous **phenotyp**
set similar suggest transgen

3215: Polyuria (3)

adult alter case chang compar concentr
decreas express find **increas** level
observ patient phenotyp reduc renal report
studi suggest year

3210: Flatfoot (1)

algorithm avail data databas design differ
group hospit inform level method
network patient predict remain serum set signific
studi tool

3212: Spina Bifida Occulta (1)

abnorm **associ** case congenit defect defici
examin find her-2 her2 link neg neu posit relat report
segment studi suggest syndrom

3214: Aleutian Mink Disease (1)

base caus compar control differ extens find
group higher lead level mutant observ
pair previou report serum signific studi test

3216: Favism (2)

adult african american area asian black CASE
data differ estim ethnic initi origin
patient popul preval report
south white year

3217: Choroid Hemorrhage (1)

analysi analyz approxim bodi capillari
diet electrophoresi gel identif identifi
major **mass** minor observ proteom
rel separ spectrometri spot weight

3219: Calcium Metabolism Disorders
(1)

alter **chang** chines decreas differ
express heterogen increas inhibit mechan
mice molecular mous mrna observ remain
signific studi subtyp underli

3221: Tuberculosis, Meningeal (1)

case **clinic** design distribut hospit
incid local men mortal **patient**
present preval random report **sever** studi
symptom trial women year

3223: Fetal Hypoxia (1)

affect assess associ case compar control
evalu healthi mean measur methods patient
report scale schizophrenia score signific studi
subject suggest

3218: Contusions (1)

cleft cours durat dynam end experiment field median
model month movement paramet patient
period point predict simul space **time**
year

3220: Gingivitis, Necrotizing Ulcerative
(1)

analysi cdna chain clone detect diseas express fish
fluoresc **gene** hybrid interact microarra
patient pcr polymeras probe profil
reaction situ

3222: Hypervitaminosis A (1)

bodi compar **concentr** control differ dose **gene**
group mice min mous mutat plasmid
radiat recombin respect signific transgen vector weight

3224: Tricuspid Valve Insufficiency (1)

analysi differ heart incid independ measur
men mortal **normal** predict preval
regress relationship signific stimul
tissu variabl variat
women year

3225: Leukomalacia, Periventricular
(2)

adult alter caus chang elderli
hospit identifi includ lead mean old older
patient remain screen studi valu **year**
young younger

3227: Eczema, Dyshidrotic (1)

abnorm anemia caus defect **defici**
dna epigenet follow-up gene inactiv median
metabol **methyl** month normal
patient promot recurr sever year

3229: Papilloma, Intraductal (1)

analys characteris chromosom delet distribut fluid

frequent investig light local loss malign observ

plai progress region **role** studi suggest

tumour

3231: Peste-des-Petits-Ruminants (1)

analysi anim antibodi base categori classif
cluster code codon data differ experiment
model patient phygenet set sever
speci studi substitut

3226: Cementoma (1)

belong chromosom clinic data direct diseas evid
famili histori hypothesi identifi includ
member patient provid sever suggest superfamili
support symptom

3228: Neoplasms, Nerve Tissue (1)

character characterist classic common

cord distinct express **featur**
injuri mice mous mrna nerv p53
similar spinal transgen typic unigu wound

3230: Aortic Stenosis, Subvalvular (1)

abnorm **cardiac** cardiomyocyt
cardiomyopathi caus clinic congenit defect

dysfunct failur **heart** hypertrophi left
mild **patient** present sever symptom

syndrom ventricular

3232: Epidermolysis Bullosa Acquisita
(1)

adolesc autism base boi child childhood
children differ girl infant inhibit
mother observ pair **parent** pediatri primari skin studi
year

3233: Abruptio Placentae (1)

associ clinic compar **control**
develop differ find frequenc
genet genotyp interv patient polymorph
previou ratio report risk sever studi symptom

3235: Carbamoyl-Phosphate Synthase I Deficiency Disease (1)

chang compound defici experi fusion intermedi kinet
organ partial plai possibl process residu
role site state suggest switch telomer
transit

3237: Follicular Cyst (1)

case clinic diagnosi diagnost
femal male mate
method month
patient procedur recurr
resist sex sexual structur
surgeri surgic techniqu year

3239: Arterivirus Infections (1)

acid amino analysi classif
cluster data differ identifi isol
predict radiat region regress
relationship sequenc set signific
strain variabl variat

3234: Melkersson-Rosenthal Syndrome (1)

arteri case clinic compar comparison
differ diseas distinct observ patient
pattern present pressur rare report sever similar
symptom syndrom type

3236: Oliguria (1)

analysi clinic dai diagnosi
diagnost differ distribut dose hospit
local patient predict
region regress relationship
sequenc sever symptom
variabl variat

3238: Macrostomia (1)

addit associ caus combin content cytometri
determin effect evalu flow increas lead link load
methods observ **patient** relat signific
studi

3240: Hernia, Diaphragmatic, Traumatic (1)

compar complic dai design dose higher hospit
lower month oper patient perform postop
procedur **rate** respect surgeri surgic
versu year

3241: Hearing Loss, High-Frequency
(1)

assai assess compar conclusions control
detect evalu healthi loss mean measur
methods reliabl requir scale SCORE sensit

studi **subject** valid

3243: Vascular Hemostatic Disorders
(1)

concentr convent elev higher includ

increas **level** lipid lower measur

membran microg microm min **multipl**
myeloma plasma serum singl studi

3242: Odontoma (1)

adolesc adult autism boi child childhood
children earli father girl infant
mother parent pediater problem report school studi
therapi year

3244: Amino Acid Transport Disorders,
Inborn (1)

brain caus cell chronic clinic depress

diseas **disord** intestin

motor **muscl** neurolog

patient present sever sign

skelet sperm stem symptom