1: Acute Disease (544)
- Acut aml chronic clinic complicates diseases group leukemia leukemia leukemia manifest mds mild myeloid
- Patient present severe sign symptom syndrome transplant

2: Pulmonary Embolism (39)
- Activates associated case clinic diagnosis diagnosis diagnostic factor incidence mortality patient platelet prevalence protein rate risk study women year

3: Somnambulism (1)
- Adult conserv data depression disorder elderli enhancement increases literature mean old older people potentially releasing stimuli study year younger

4: Night Terrors (2)
- Care complex costs decreases family form format increase informing management medical member participation person physician potentially practicing report stimulus target

5: Dog Diseases (124)
- Asymmetry canine cat deform digit distal dog foot hand later left leg limb proxim radial report right segment upper

6: Myelodysplastic Syndromes (208)
- Acut aml bcr-abl blast chronic cml flt3 hematologic imatinib leukemia leukemia leukemia lymphoblast marrow mds myelodysplasia myeloid patient relapse syndrom

7: Nervous System Malformations (25)
- Analysis associates brain cell control develop difference express feature gene human mechanism mice mutation normal number requiring study syndrome tissue

8: Fetal Diseases (100)
- Birth delivery fetal fetu fetus gestation infant maternal mother neonate newborn placenta placenta pregnancy pregnant prenatal preterm twin week women
9: Kidney Diseases (109)
- associ chronic clear creatinin develop dialysi diseas
- failur famili gene glomerular
- nephropathi patient progress rec
- studi tubuli tubular

10: Muscular Dystrophies (65)
- contract dmd dystrophi dystrophin exercis fiber gene
- muscl muscular mutat myoblast myopathy perform role skelet smc smooth strength train weak

11: Carcinoma, Small Cell (135)
- a549 adenocarcinoma alveolar associ
- cancer case cell compar control
- lung non-smal non-small-cel nsclc patient pulmonari size small studi tumor

12: Lung Neoplasms (1286)
- a549 adenocarcinoma alveolar bronchial cancer
- cell compar includ non-smal
- lung non-small-cel nsclc observ patient pulmonari respect
- small studi tumor

13: Chromosome Aberrations (688)
- aberr abnorm analyz arm breakpoint case
- chromosom cytogenet
- delet duplic gene genet karyotyp loss molecular
- mosaic rearrang region transloc trisomi

14: Asthma (240)
- airwai allerg allergen allergi
- asthma cftr chronic conduct
copd cystic diseases eosinophil
- fibrosi ige obstruct pulmonari respiratori
- sever studi test ventil

15: Bronchial Hyperreactivity (21)
- airwai allerg allergen associ
- asthma cftr control cystic
disease eosinophil fibrosi ige mice
- obstruct pulmonari respiratori
- sever studi test ventil

16: Genetic Predisposition to Disease (2191)
- allel associ diseases factor famili frequenc gene
- genet genotyp haplotyp
- individu molecular mutat polymorph
- popul risk snp suscept variant variant
17: **Spherocytosis, Hereditary** (9)

- Spherocytosis: A hereditary disorder characterized by the presence of spherocytes in the blood.
- Early detection and analysis can be critical for management.
- Genetically, it involves mutations in the 
- **cause** and **children** are typically affected.
- Treatment options include genetic counseling and family screening.

18: **Hemophilia B** (24)

- Hemophilia B is a genetic disorder that affects the body's ability to stop bleeding.
- Early diagnosis and **factor VIII** levels are crucial.
- Treatment may include factor replacement therapy.

19: **Cat Diseases** (53)

- A variety of diseases can affect cats, including feline leukemia virus and feline infectious peritonitis.
- Prevention and early detection are key.

20: **Lymphoma** (224)

- Lymphoma is a type of cancer that affects the lymphatic system.
- Treatment options include chemotherapy and targeted therapies.

21: **Sphingolipidoses** (1)

- Sphingolipidoses are a group of inherited metabolic disorders that affect the sphingolipids.
- Understanding the molecular basis is essential for diagnosis and treatment.

22: **HIV Infections** (534)

- HIV is a retrovirus that infects the immune system, leading to AIDS.
- Treatment includes antiretroviral therapy.

23: **Acquired Immunodeficiency Syndrome** (123)

- AIDS is a condition caused by HIV infection, leading to a severe immunodeficiency.
- Treatment includes antiretroviral therapy.

24: **Arenaviridae Infections** (3)

- Arenaviridae infections are caused by viruses that can cause serious illness.
- Prevention and early detection are crucial.

3
25: Hemophilia A (85)

Hemophilia A is a genetic disorder that affects the clotting of blood. Factor VIII, which is the factor associated with bleeding in patients with hemophilia A, is a protein that plays a crucial role in the coagulation process. Other factors involved in the clotting process include fibrinogen, which is a protein that helps form blood clots, and platelets, which are blood cells that help to stop bleeding. Studies have shown that reducing the risk of thrombosis and developing factor VIII levels in patients can help to reduce bleeding episodes.

26: Tooth Abnormalities (38)

Tooth abnormalities can be caused by a variety of factors, including genetic disorders, congenital defects, and environmental factors. These abnormalities can affect the formation of teeth, including the development of the teeth and the surrounding bones. Studies have shown that certain genetic mutations can lead to tooth abnormalities, and that these mutations can be passed down through families. The severity of tooth abnormalities can vary, and they can affect both children and adults.

27: Voice Disorders (4)

Voice disorders can affect the quality and volume of a person's voice, and can be caused by a variety of factors, including genetic disorders, congenital defects, and environmental factors. These disorders can affect the ability to communicate, and can lead to a variety of social and emotional problems. Studies have shown that voice disorders can be treated with a variety of methods, including vocal rehabilitation and surgery. The long-term outcomes of these treatments are promising, and further research is needed to better understand the causes and treatments of voice disorders.

28: Tooth Loss (9)

Tooth loss can be caused by a variety of factors, including genetics, age, and lifestyle factors. Studies have shown that higher incidences of tooth loss are associated with certain genetic predispositions, and that the rate of tooth loss can be reduced by maintaining good oral hygiene and lifestyle habits. The effects of tooth loss on quality of life and mortality are significant, and further research is needed to better understand these effects.

29: Mandibular Fractures (3)

Mandibular fractures can occur as a result of trauma, and can be classified as either open or closed. These fractures can be caused by a variety of factors, including genetics, age, and lifestyle factors. Treatment options include surgical repair and nonsurgical management. Studies have shown that mandibular fractures can have significant effects on quality of life and mortality, and further research is needed to better understand these effects.

30: Persistent Vegetative State (44)

The persistent vegetative state is a condition in which a person is unconscious and cannot communicate. This condition can be caused by a variety of factors, including trauma, stroke, and brain injury. Studies have shown that the duration of the vegetative state can vary, and that it can be treated with a variety of methods, including rehabilitation and brain stimulation. The long-term outcomes of these treatments are promising, and further research is needed to better understand the causes and treatments of the persistent vegetative state.

31: Osteosarcoma (109)

Osteosarcoma is a type of bone cancer that affects children and adolescents. This cancer is caused by a variety of factors, including genetics, age, and lifestyle factors. Treatment options include surgery, chemotherapy, and radiation therapy. Studies have shown that osteosarcoma can have significant effects on quality of life and mortality, and further research is needed to better understand these effects.

32: Syndrome (677)

Syndromes are conditions that are characterized by a combination of physical and mental features. These features can be caused by a variety of factors, including genetics, age, and lifestyle factors. Studies have shown that syndromes can affect a wide range of individuals, and that they can have significant effects on quality of life and mortality. Further research is needed to better understand the causes and treatments of syndromes.
33: Hepatitis C, Chronic (100)

aim bile biliari chronic currhosi duct fibrosi hbe hcv
hepat hepatocyt hepatoma infect liver
methods patient replic viral virus

34: Leukemia, Myelocytic, Acute (184)

acute aml her-abl blast children chronic cml
bcr abl group imatinib leukaemia leukemia
leukemia lymphoblast marrow
mds myelodysplast myeloid patient relaps

35: Intestinal Neoplasms (52)

analysis cancer cell chronic develop
disease express gene human increas
intestin mice mous mutat number
patient rate tissue tumor
tumour

36: Stomach Neoplasms (475)

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

37: Adenocarcinoma (861)

adenocarcinoma analysi cancer
carcinoma cell colon colorect express gastric gene
lesion lung pancreat patient prostat stain studi
survive tissue tumor

38: Esophageal Neoplasms (202)

associ carcinoma common
esophag frequent includ investig italian
mesothelioma observ occur occur possibl
probabl relat report studi transmiss
transmit tumor

39: Carcinoma, Signet Ring Cell (17)

cancer case cell chang compar decreas
delet develop express gastric gene

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

42: **Scleritis** (3)
- biolog care caus conclusions corneal correct develop diseas health hospit lead method methods patient
- procedur protocol servic studi system techniqu

43: **Eye Neoplasms** (40)
- analysi Case cell clinic diagnosi featur group lesion method patient popul rate role specimen stain studi tissu treatment tumor tumour

44: **Neoplasms, Multiple Primary** (84)
- analysi Case cell describ diagnosi featur literatur man multipl patient phenotyp present rare report reveal risk tumor woman

45: **Endophthalmitis** (11)
- analysi case cataract clinic compar dai differ disease glaucoma group higher implant increas infect len measur popul rate role studi

46: **Melanoma** (541)
- demonstr elong immun melanocyt melanoma microrna morna nevi pol polymeras requir response ribozyn rna RNase small transcript tumor uveal vitro

47: **Adenocarcinoma, Sebaceous** (3)
- alpha approach carcinoma chines compar concept control differ express frequenc method plai receptor role signific strategi studi subtyp techniqu tumor

48: **Sebaceous Gland Neoplasms** (6)
- carcinoma case clinic express famili form format identi individu member method normal patient phenotyp report screen skin techniqu tissu tumor
<table>
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<th>Section</th>
<th>Description</th>
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<td>49</td>
<td>Glaucoma, Angle-Closure</td>
<td>activ anterior associ cataract chamber conclusions disc examin famil glaucoma implant includ intraocular iop len methods perform studi surgeri visual</td>
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<td>Glaucoma, Neovascular</td>
<td>adult case clinic conclusions differ disease retin examin implant method methods patient pattern primar retin studi target techniq visual year</td>
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<td>51</td>
<td>Conjunctival Neoplasms</td>
<td>aberr associ conclusions cornea conreal correct develop examin high mean measur methods ocular patient perform protein studi treatment visual year</td>
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<td>52</td>
<td>Denys-Drash Syndrome</td>
<td>abnorm anomali case chain congenit femal gene health includ individu male mutat patient reaction report risk studi syndrom target tumor</td>
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<tr>
<td>53</td>
<td>Liver Neoplasms</td>
<td>carcinoma case cell chronic cirrhoi correl express hcc hepat hepatocellular hepatocyt invas liver methods patient progress scc squamou tumor</td>
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<tr>
<td>54</td>
<td>Carcinoma, Hepatocellular</td>
<td>carcinoma case cell chronic correl express gene hcc hepat hepatocellular hepatocyt immunohistochem invas liver methods progress scc squamou tumor</td>
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<td>Vocal Cord Paralysis</td>
<td>analysi case correl develop improv increas life loss patient perform present qualiti rare report reveal sever signific studi surgeri surgic</td>
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<td>Branchioma</td>
<td>absenc case clinic diagnosi event experi featur genet initi intern manaag originl patient presenc present process rare report second sever</td>
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65: Prostatic Hyperplasia (57)
activ analysi androgen cancer data estim function increas lncap men method pc-3 pca progress prostat pca risk sampl studi treatment

66: Prostatic Neoplasms (917)
androgen androgen-independ antigen benign bph cancer carcinogenesi du145 increas lncap men pc-3 pca progress prostat prostate-specific prostatectomia pca therapi tumor

67: Drug Eruptions (12)
caus chain clinic detect diagnosi experi follow initi intern new organ origin patient reaction respons role second sever skin studi

68: Coronary Arteriosclerosis (90)
ace arteri associ blood cardiovascular coronari estim heart hypertens infarct ischem ischemia level lipid myocardi patient pressur risk stroke vascular vein vessel

69: Myocardial Infarction (182)
ace angiotensin arteri blood cad cardiovascular coronari estim heart hypertens infarct ischem ischemia myocardi patient pressur stroke vascular vein vessel

70: Varicocele (11)
associ cryopreserv dna fertil fresh genom germ hors infertil male motil normal risk semen sperm spermatogeneresi spermatozoa testi testicular treatment

71: Infertility, Male (132)
cryopreserv femal fertil fresh germ hors infertil male men motil normal reproduct sampl semen sperm spermatid spermatogenesi spermatozoa testi testicular

72: Cryptorchidism (26)
associ case develop differ germ group high human incid level male men mortal popul preval sperm studi syndrom women year
<table>
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<th>Page</th>
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<td>Lymphoma, T-Cell (72)</td>
<td>Lymphoma, T-Cell (72)</td>
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<td>Fatigue (38)</td>
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<td>assess associ case chang depress disorder effect evalu follow increas measur multiple patient person score select studi symptom time treatment</td>
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<td>Soft Tissue Neoplasms (70)</td>
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<td>Neurilemmoma (30)</td>
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<td>Alzheimer Disease (323)</td>
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<td>accum alzheimer amyloid autoimmun behavior caus common dementia deposit disease disord lysosom parkinson pathogenesi patholog precursor progress storag suggest tau</td>
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<td>Substance-Related Disorders (83)</td>
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<td>Leukemia, Promyelocytic, Acute (102)</td>
<td>Leukemia, Promyelocytic, Acute (102)</td>
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<td>acut aml associ blast cell chronic cml function gene genom imatinib leukemia leukemia lymphoblast mds myelodysplast myeloid patient syndrom</td>
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<td>Hepatolenticular Degeneration</td>
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<td>Muscular Dystrophy, Oculopharyngeal</td>
<td>10</td>
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**81: Hepatolenticular Degeneration (50)**
- Bile biliary case chronic cirrhosis clinic disease liver hepatocyt hepatoma number patient score sever study treatment year

**82: Hearing Loss, Conductive (16)**
- Adult audiori cause cochlear deaf ear familial hair hear hospital impair inner loss middle normal number patient studi tissu vestibular year

**83: Hearing Loss, Sensorineural (124)**
- Abnorm acoust audiori bilateral canal cause cochlear deaf ear familial hair hear impair inner loss middle normal patient sensorineur vestibular

**84: Cleft Palate (142)**
- Cleft clinic craniofacial dental face gingiv lip mandibular maxillari molar nasal oral palat periodont perman studi syndrom teeth tooth

**85: Speech Disorders (16)**
- Activ base behavior children clinic cluster control develop famili hospital identify member normal patient perform respond screen syndrom tissu year

**86: Velopharyngeal Insufficiency (12)**
- Analysis children cleft correld dental detect determin effect facial lip method palat patient sample significa studi subject syndrom teeth variable

**87: Colorectal Neoplasms (912)**
- Adenocarcinoma adenoma adenomat apc cancer colon colorect crc hereditari hnp hnpcc instable microsatellit mismatch mlh1 mmr msi patient polyp polyposei

**88: Muscular Dystrophy, Oculopharyngeal (10)**
- Abnorm ataxia atrophia cause clinic disease disord dysfunct effect expand expans group huntington inclus motor neuron onset patholog patient progress
89: Psychomotor Agitation (7)

adult affect behavior case clinic cognit disord learn memori older perform product year young

90: Ovarian Neoplasms (531)

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

91: Severe Acute Respiratory Syndrome (50)

antivir capsid detect genom hhv hcv hepat host human infect infecti influenza particl patient repli sequenc viral virion viru virus

92: Breast Neoplasms (2522)

cancer compar ductal estrogen factor gene hormon mcf-7 mda-mb-231 purit receptor risk statu tam tamoxifen therapi tumor uterin women

93: Mouth Neoplasms (174)

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

94: Carcinoma, Squamous Cell (703)

associ carcinogenesis case correl differenti express hcc hepatocellular immunohistochem invas malign patient progress sec signific squamou surviv tissu tumor

95: Leukemia (275)

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

96: Heart Neoplasms (21)

cardiac case clinic develop diagnosis 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

98. **Sarcoidosis** (25)
activ associ case cell chronic corre diseas famil gene inflam inflamatori intestin level mutat patient process report serum signific studi

99. **Cardiomyopathies** (64)
atrial cardiac cardiomyocyt cardiomypathi caus death differ dilat failur gene heart hypertrophi left mice myocyt patient right sudden valv ventricular

100. **Neoplasms** (2210)
advanc approach breast cancer clinic develop malign new novel patient potenti prostate research strategi tumor tumour

101. **Neoplasm Metastasis** (649)
cancer carcinoma cell chemotherapi clinic dissemin distant invas lymph metastas metastasi metastat node patient primari progress recurr stage surviv tumor

102. **Neovascularization, Pathologic** (598)
angiogen angiogenesi antiangiogen denatti endostatin endotheli factor growth hit-i hif-alpha hypox hypoxia hif-alpha induc microvessel target tumour vascular vegf vessel vhi

103. **Pulmonary Veno-Occlusive Disease** (1)
chain control evalu healthi imag magnet measur methods mri patient per perform reaction reso sever studi subject treat treatment volum

104. **Postoperative Complications** (290)
abdomin aneurysm case complic manag oper patient perform postop proper procedur resect studi surgeri surgic techniqu transplant treatment underw year
105: Atrial Fibrillation (41)
associ atrial cardiac cardiomyocyte cardiomyopathy failure familial group heart hypertrophied large left patient right risk sample size study time ventricular

106: Diseases in Twins (88)
common common contribute correlation determine difference effect environment factor genetic hereditary individual influence pair study trait twin variance variation

107: Recurrence (454)
case complete follow-up long-term mean median methods month patient range receive recur relapse survivor therapy time treatment year

108: Heart Defects, Congenital (168)
abnormal anomaly associate cardiac case child children congenital defect develop disorder feature group heart lesion malformed patient report retard syndrome ventricular

109: Carotid Artery Thrombosis (6)
arteri assess case clinic combin control effect follow function healthy initial level measure mice origin patient reduce score subject treatment

110: Cerebrovascular Accident (133)
ace angiotensin arteri blood cad cardiovascular coronary health hypertension infarct ischemic ischemia myocardial patient pressure stroke vascular vein vessel year

111: Migraine Disorders (37)
arthriti associate attack clinic disease familial fever gene group joint methods migraine objective pain patient rate report rheumatoid severe study

112: Herpes Simplex (75)
aids antiretroviral envelope gag herpes hiv hiv-l, hsbv-l human immunodeficiency infect infective open replication reverse simplex viral virus
113: **Medulloblastoma** (45)

- analysis
- associ brain cell central
cerebr cns cortex cortic differ express find gene
- involv matter nervous region role study
tumor

114: **Metaplasia** (42)

- adenocarcinoma aim cancer carcinoma cell
- compar gastric gastrointestin gene
- helicobact higher mucosa posit pylori rate
- respect stomach study time tissue

115: **Craniofacial Abnormalities** (118)

- abnorm anomali associ case chang children clinic
congenit defect disorder feature malform mental
- patient phenotyp report retard severe study

syndrom

116: **Leukemia, Myeloid** (281)

- acut aml bcr-abl blast chronic cml ftx homolog imatinib leukaemia leukemia
- lymphoblast marrow mds myelodysplast myeloid patient relapse syndrom

117: **Angina Pectoris** (21)

- arteri blood cardiovascular chang clinic cluster coronary family group hypertens
- patient infarct myocardial pressure risk stroke study support treatment vascular

118: **Brain Injuries** (55)

- behavior brain central
cognit cord differ impair injury
- learn memory model nervous nervous patient perform spinal study subject task wound

119: **Vertigo** (15)

- analysis auditory cause clinic control deaf ear
- group hair hear high impair inner loss
- patient posit select severe study vestibular

120: **Cardiomyopathy, Dilated** (62)

- atrial cardiac cardiomyocyt
cardiomyopathi cause chang death dilat ekg failur
- heart hypertrophi left myocyt patient right study sudden valv ventricular
121: Muscular Dystrophy, Emery-Dreifuss (13)
associ caus cytoplasm develop disease function gene group isol local mechan
mutant mutat nuclear nucleus number phenotyp protein report study

122: Digestive System Neoplasms (8)
cancer carcinoma cell cluster differ express female male model
mutat new number organ pattern phenotyp process protein rel
study tumour

123: Coronary Stenosis (18)
adult arteri blood cardiovascular cell coronary develop hypertens
increas infarct level myocardial pressur sampl stroke time tissue valu vascular
year

124: Protein-Energy Malnutrition (7)
area associ base body
children control
develop differ evid female high
level low male popul protein
provid risk study support

125: Arthritis (39)
arthriti associ attack clinic control
diseas fever group joint level
methods migrain objectives pain
patient report rheumatoid risk severe study

126: Diarrhea (82)
adult chemotherapy chronic clinic dai
differ disease effect group inflammatory
intestin isol patient response strain study time toxic treatment year

127: Digestive System Diseases (7)
clinic data disease evid experience form function
genet health init intern origin
patient popul provid regul report second study valu

128: Inflammatory Bowel Diseases (66)
associ bowel chronic colitis colon crohn
disease function genet ibd increase
inflamm inflammatory intestin mucos
number patient risk small ulcer
129: **Pancreatitis** (86)
- adenocarcinoma
- associ beta cell
- demonstr determin
- develop ductal endocrin includ increas index ISlet
- observ pancrea pancreat patient
- secret secretori studi suggest

130: **Photosensitivity Disorders** (12)
- analysi case children clinic cluster complex
- diagnosi genet linkag loci locu map model
- mutat patient sampl skin studi
- syndrom year

131: **Ectodermal Dysplasia** (38)
- affect analysi associ autosom case caus cleft
- clinic congenit disorder domin famil gene
- genet inherit mutat patient recess report syndrom

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

133: **Genetic Diseases, Inborn** (159)
- approach data develop dis eas estim ethic famil
- genet health human identifi inform method molecular mutat new provid research understand

134: **Tuberculosis, Pulmonary** (53)
- addit associ data defin demonstr
- includ indic lead mycobacterium new patient possibl report repreo result specif studi tuberculosi virtual

135: **Obesity** (367)
- bmi bodi consumpt diabet diet dietari
- energi fat fed feed food index intak leptin mass
- metabol nutrit obes supplement weight

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 diagnosis fish hybrid incid
men mortal patient plaip popul
preval probe rate role situ syndrom
women year

138: **Exostoses, Multiple Hereditary** (12)

affect analysis case caus delet
detect form gene lead loss mutipl
mutat patient report
respon reveal segment singl studi syndrom

139: **Ophthalmoplegia, Chronic Progressive External** (9)

control express famili gene

famili group init membet mitochondri

mutat new normal origin

mutat region second sequenc specif

patient studi tissu vector

140: **Trigeminal Neuralgia** (5)

analysi case clinic compar

control data form format

incid male men method mortal

patient preval reveal risk

studyn women year

141: **Osteoarthritis** (60)

arthriti associ attack clinic diseases

fever gene identifi joint methods migrain

objective pain patient

report rheumatoid sampl sever studi synovi

142: **Arthritis, Rheumatoid** (231)

arthriti associ attack chronic clinic
disease fever headach inflammatori joint

knee methods migrain objective pain

patient report rheumatoid sever

synovi

143: **Asthenia** (8)

approxim caus clinic dai earli factor famili growth

health individu interact larg major

patient phenotyp produc product

rel select size

144: **Horse Diseases** (37)

analysi chain develop fertil germ

increas infertil isol malo 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 inheri keratinocyt lesion model mutat number phenotyp skin studi

146: **Uterine Neoplasms** (82)
cancer compar differ endometri epitheli eralpha estrogen examin express gene group normal observ ovarian periton signific studi suggest tissue uterus

147: **Hermaphroditism** (30)
femail male
differ differ function gender genet gonad group male matern pattern ratio reproduct sex sexual success

148: **Leiomyoma** (41)
differ differ endometri epitheli estrogen express gene genet group model number ovarian periton report studi suggest tissue uterus

149: **Gynecomastia** (20)
associ breast cancer case develop differ female increase male male model normal phenotyp present report reproduct risk sex sexual tissue

150: **Pain** (168)
arthriti associ case clinic disease ethic health human joint life pain particip patient qualiti report research rheumatoid sever studi

151: **Callosities** (1)
arabidopsis case clinic confirm criteria definit degrad diagnos diagnost establish laboratori patient plant present protein root routin seed suspect

152: **Peripheral Nervous System Diseases** (56)
analysis axon clinic cord follow heal injury multiple myelin nerv neuropathi oligodendrocyt patient peripher regener sever spinal studi trauma wound
153: **MELAS Syndrome** (17)
- children
cytochondria
dna
- feature
imaging
indicate
involvement
mitochondrial
mitochondrial DNA
oxidase
patient
potentially
present
reveal
sever
suggest

154: **MERRF Syndrome** (4)
- combination
control
daily
different
effect
- genetic
- group
- identifies
molecular
mutation
nucleotide
patient
region
sequencing
stress
study
subject
target
time

155: **Amyloid Neuropathies** (4)
- acid
brain
case
differential
effect
feature
- group
interaction
late
mutation
patient
population
reduced
stage
study
support

156: **Brain Diseases** (79)
- abnormal
activity
area
- association
brain
- central
cerebrum
- CNS
cortex
corticosteroid
find
gene
increased
involve
matter
nervous
region
stress
study
syndrome

157: **Parkinson Disease** (205)
- alpha-synuclein
- Alzheimer
- autoimmunity
- causation
- common
dementia
discordant
familial
includes
neurodegeneration
onset
parkinson
pathogenesis
pathologist
progression
symbol
tau

158: **Anemia** (117)
- abnormally
anemia
- association
causation
chemotherapy
deficiency
- deficient
erythropoietin
globin
hemoglobin
normal
patient
response
severity
study
treatment

159: **Adrenoleukodystrophy** (17)
- acid
- amino
- case
- clinical
data
dominance
familial
fatty
form
high
level
mutation
new
patient
phenotype
present
sever
subject
symptom

160: **Diabetic Nephropathies** (60)
- association
- development
diabetic
- different
disease
fast
- glucose
group
human
insulin
- kidney
level
mellitus
metabolism
patient
polymorphic
renal
risk
study
<table>
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<tr>
<th>161: Dental Pulp Necrosis (2)</th>
<th>162: Oral Hemorrhage (2)</th>
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<tbody>
<tr>
<td>codon color composit concent effect</td>
<td>group normal tissue year</td>
</tr>
<tr>
<td>extract induc infect lesion laser light</td>
<td>light manag marker median medic month</td>
</tr>
<tr>
<td>prevent protect red reduc redut respons</td>
<td>patient respect signific structur studi</td>
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<table>
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<tr>
<th>163: Pulpitis (1)</th>
<th>164: Kidney Neoplasms (301)</th>
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<tr>
<td>african american blue color composit differ effect ethnic</td>
<td>associ cell chronic clear develop dialysis disease failur</td>
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<tr>
<td>group intens laser light popul red</td>
<td>glomerular kidnei malign nephropathi patient</td>
</tr>
<tr>
<td>shed signific studi treat treatment white</td>
<td>progress rcc renal studi tubul tubular tumor</td>
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</tbody>
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<table>
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<tr>
<th>165: Carcinoma, Renal Cell (198)</th>
<th>166: Leukorrhea (2)</th>
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<tbody>
<tr>
<td>associ cell chronic clear creatinin develop dialysis disease failur glomerular kidnei nephropathi progress proteinuria proxim rcc renal studi tubul tubular</td>
<td>absenc adolesc allele associ autism child childhood clinic genotyp parent patient pediatr phenotyp polymorph presenc sever studi symptom year</td>
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<table>
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<tr>
<th>167: Urination Disorders (15)</th>
<th>168: Dyspareunia (4)</th>
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<tbody>
<tr>
<td>associ analysi associ bladder case children clinic group includ mobil multipl patient perform</td>
<td>associ correl diseas factor femal form</td>
</tr>
<tr>
<td>analysi associ bladder case children clinic group includ mobil multipl patient perform</td>
<td>format function health improv</td>
</tr>
<tr>
<td>report reveal sever studi tract treatment urinari year</td>
<td>life male phenotyp popul qualiti requir risk studi treat treatment</td>
</tr>
</tbody>
</table>
169: **Trichomonas Vaginitis** (3)

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

170: **Hyperhomocysteinemia** (39)

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

171: **Fatty Liver** (52)

afp aim bile biliar bodi chronic cirrhosi corre duct fibrosi hepat hepatocellular hepatocyte hepatoma hepg2 increas level liver methods portal

172: **Liver Cirrhosis** (120)

afp aim bile biliar bodi chronic cirrhosi duct express fibrosi hepat hepatocellular hepatocyte hepatoma hepg2 liver methods normal patient portal tissu

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

174: **Neoplasm Invasiveness** (659)

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

175: **Oligodendroglioma** (36)

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

176: **Polycythemia Vera** (34)

acut aml associ blast bone cell chronic cmn imatinib increas leukemia leukem leukemia lymphoblast mds mutat myeloid normal patient tissu
177: **Splenomegaly** (25)

- adult
- associ
- case
- cell
- children
- develop
- disease
- family
- function
- group
- member
- mice
- mutat
- patient
- process
- report
- risk
- role
- studi
- year

178: **Porphyria, Acute Intermittent** (19)

- arthritis
- associ
- attack
- clinic
- disease
- fever
- function
- gene
- joint
- methods
- migrain
- objective
- pain
- patient
- protein
- report
- rheumatoid
- sever
- studi
- tissue

179: **Myelofibrosis** (46)

- acute
- aml
- blast
- cell
- chronic
- cml
- human
- imatinib
- leukaemia
- leukemia
- lymphoblast
- mds
- measur
- myelodysplast
- myeloid
- number
- patient
- score
- studi

180: **Thrombophilia** (69)

- analysis
- associ
- bleed
- coagul
- defici
- factor
- folat
- homocystein
- leiden
- mthfr
- patient
- plasma
- platelet
- reducat
- risk
- studi
- thrombin
- thrombosi
- venou
- vitamin

181: **Trisomy** (129)

- aberr
- abnorm
- analysi
- aneuploid
- arm
- breakpoint
- case
- chromosom
- centromet
- cytogenet
- del
duplic
- inverse
- karyotyp
- molecular
- mosaic
- rearrang
- region
- transloc
- trisomi

182: **Hematologic Neoplasms** (127)

- acute
- allogen
- associ
- cell
- clinic
- control
- dai
- donor
- graft
- human
- leukemia
- patient
- recipi
- stem
- studi
- target
- therapi
- transplant
- treatment
- tumour

183: **Colitis, Ulcerative** (79)

- associ
- bowel
- chronic
- coliti
- colon
- crohn
- develop
- disease
- enter
- group
- ibd
- increas
- inflam
- inflammatorri
- intestin
- methods
- mucos
- patient
- small
- ulcer

184: **Crohn Disease** (124)

- associ
- bowel
- chronic
- coliti
- colon
- crohn
- develop
- disease
- enter
- gastrointestin
- ibd
- increas
- inflam
- inflammatorri
- intestin
- methods
- mucos
- small
- ulcer
185: Glaucoma
anterior cataract chamber conclusions disc examin glaucoma implant includ intraocular iol iop len methods ocular par perform studi surgeri visual

186: Lymphatic Metastasis
cancer carcinoma clinic correl dissemin distant invas lymph metastas metastasi metastat node patient primari prognosi prognost progress stage surviv tumor

187: Neoplasm Recurrence, Local
clinic cancer factor follow-up median month outcome patient poor prognosi prognost rang receive recur relapse stage surviv therapi treat year

188: Liver Diseases
activ bile bilari caus chronic cirrhosi clinic differ function gene hepat hepatocyt hepatoma increas liver measur normal studi tissue valu

189: Leukemia, Lymphocytic, Acute
acut aml blast chronic cml data estim group imatinib leukaemia leukemia lymphoblast mds method myelodysplast myeloid patient sampl syndrom

190: Biliary Tract Neoplasms
combin chemotherapi dai effect increas level marker new normal patient respons studi surviv tissue toxic trial tumor tumour

191: Pancreatic Neoplasms
adenocarcinoma beta-cel demonstr determin develop ductal endocrin includ increas indic investig islet normal observe pancrea pancreat secret secretori studi suggest

192: Cocarcinogenesis
activ combin develop effect gene genet humans incid increas mice mous new provid rat resist risk studi transgen tumor year
<table>
<thead>
<tr>
<th>Page</th>
<th>Title</th>
<th>Subtitles</th>
<th>Keywords</th>
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<tbody>
<tr>
<td>193</td>
<td>Skin Neoplasms (595)</td>
<td>basal case cell cutan epiderm melanoma keratinocyt lesion melanocyt mirna patient polymeras report skin studi tumor web</td>
<td></td>
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<tr>
<td>194</td>
<td>Language Development Disorders (25)</td>
<td>abil atten behavior behaviour children cognit deficit differ disabl impair languag learn memori particip perform social subject syndrom task test</td>
<td></td>
</tr>
<tr>
<td>195</td>
<td>Periodontal Attachment Loss (5)</td>
<td>approach clinic compar control correl data design develop effect flow initi method new normal patient report signific studi test tissu</td>
<td></td>
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<tr>
<td>196</td>
<td>Periodontal Diseases (23)</td>
<td>activ caus chang cleft compar dental develop facial function group interact lead lip palat patient posit rate risk studi tissu</td>
<td></td>
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<tr>
<td>197</td>
<td>Periodontitis (43)</td>
<td>cell cleft clinic compar control dental differ facial human lip molar palat patient periodont polymorph risk studi subject teeth tooth</td>
<td></td>
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<tr>
<td>198</td>
<td>Dementia, Vascular (12)</td>
<td>associ behavior brain clinic cognit control data diseas effect high level low mechani memori number perform risk select studi treatment</td>
<td></td>
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<td>199</td>
<td>Atrophy (86)</td>
<td>associ brain case caus central chang children control differ diseas disorder earli famili imag increas patient retin studi treatment visual</td>
<td></td>
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<tr>
<td>200</td>
<td>Shock, Hemorrhagic (7)</td>
<td>activ assess dal dose effect group high level low measur model multipl patient rat regul role score studi treat treatment</td>
<td></td>
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</tbody>
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201: Necrosis (167)
active apoptos apoptoti cell death differ effect increases induc ligand necrosis patient response study survival tissue trial treatment tumor

202: Retinoblastoma (78)
arrest case cell children cyclin gene genomic group identification kinases p21 p27 patient phase progression prolifer study tumor year

203: Adrenal Gland Diseases (9)
adren adult analysis case children complex genomic hormone mutation patient pituitary region renal report reveals sequence study thyroid time year

204: Hypogonadism (29)
assist associated clinic combination cycle develop femin follicle gene group high hormone mutation ovarian patient pregnancy reproductive steroid study women

205: Hypertension, Pulmonary (41)
ace arteri blood cardiovascular coronary disease gene genetic group human hypertension infarct myocardial patient pressure role stroke study treatment vascular

206: Abnormalities, Multiple (541)
abnormal anomalies associated case cause children chromosomal clinic congenital defect disorder feature malformation mental patient rare report retard severity syndrome

207: Hand Deformities, Congenital (50)
abnormal anomalies associated case clinic congenital defect disorder distal dog family gene hand malformation member mutation report retard segment syndrome

208: Incontinentia Pigmenti (6)
anomaly case clinic complex congenital family identify member organ patient period presence report screening severity study syndrome time tumor
<table>
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<tr>
<th>Page</th>
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<th>Content</th>
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<tr>
<td>209</td>
<td>Hypertension</td>
<td>326</td>
<td>ace angiotensin arteri blood cad cardiovascular carotid coronari hypertens infarct ischem ischemia myocardial patient popul pressur stroke vascular vein vessel</td>
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<td>210</td>
<td>Gingival Hyperplasia</td>
<td>5</td>
<td>group mech mech multipl patient plai radiat remain role signific suggest treatment</td>
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<tr>
<td>211</td>
<td>Neoplasms, Radiation-Induced</td>
<td>180</td>
<td>associ beam dose effect expos exposur fraction gamma increas ioniz irradi radiat radiation-induc radiosensit radiotherapi risk studi surviv x-rai year</td>
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<tr>
<td>212</td>
<td>Diabetes Mellitus, Type 1</td>
<td>244</td>
<td>adipocyt adiponectin associ diabet fast glucos impair increas insulin mellitu metabol nod obes patient peroxison ppargamma resist studi subject toler</td>
</tr>
<tr>
<td>213</td>
<td>Puberty, Precocious</td>
<td>15</td>
<td>activ adult associ case caus child childhood children control develop femal life male parent patient pediatr report role studi year</td>
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<tr>
<td>214</td>
<td>Adenoviridae Infections</td>
<td>24</td>
<td>adenovir analysi cell function gene hbv hcv hepat human infect patient popul repl</td>
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<tr>
<td>215</td>
<td>Cystitis</td>
<td>9</td>
<td>associ bladder control determin examin famili human includ mobil patient report sampl signific studi suggest tract transit treatment urin urinari</td>
</tr>
<tr>
<td>216</td>
<td>Polyomavirus Infections</td>
<td>28</td>
<td>activ analysis cell function gene hbv hcv hepat human infect patient popul repl resp sampl studi tumor Viral viru virus</td>
</tr>
</tbody>
</table>
217: Hemorrhage (66)

associ cell chang clinic control differ effect

factor folat normal patient platelet report respons sever studi tissue
treatment year

218: Heart Septal Defects, Ventricular (17)

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

220: Endocardial Cushion Defects (1)

african american asian black caucasian disease
european follow-up median month

patient popul preval race rang recur south white year

221: Ductus Arteriosus, Patent (15)

associ cardiac case clinic genet heart health heart

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

222: Heart Septal Defects, Atrial (25)

associ atrial cardiac cardiomycyt cardiomypathi case children dilat

failure heart high hypertrophi left patient report right studi syndrom valv
ventricular

223: Adenocarcinoma, Papillary (18)

analysis associ carcinoma case differ express gene

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

224: Foot Dermatoses (13)

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

patient produc product protein segment size skin time
225: **Paraneoplastic Syndromes** (12)
- antibody associ cancer case cell clinic
detect develop express
- control correl malign patient present process
- develop express respond risk role study tumour

226: **Acanthosis Nigricans** (9)
- analysis basal carcinoma case cutan epiderm epidermi feature keratinocyt lesion patient present psoriasis rare report reveal severe skin study uvb

227: **Glycogen Storage Disease Type I** (8)
- accumul analysis associ cancer case control cell disease effect express model month mutat
- patient reduc report reveal specific treatment year

228: **Neutropenia** (156)
- advance cell chemotherapi combin cycl dai disease docetaxel grade median month
- patient phase rate receive regimen respond survival toxic treatment

229: **Sex Cord-Gonadal Stromal Tumors** (4)
- associ cancer case cell combin compar differ effect feature group higher
- patient present rare rate rel report study treatment tumor value

230: **Aortic Aneurysm** (16)
- associ cardiac case change early form format group heart human increase level new patient rate report study surgery syndrome treatment

231: **Heart Aneurysm** (5)
- cardiac case characterist common complic defect feature form format heart life oper patient perform postop procedure quality surgery surgical test

232: **Ventricular Dysfunction, Right** (3)
- approxim cardiac case clinic correl disease heart imag left major mutant normal observe
- patient rel severe significant stimulus tissue ventricular
233: **Diverticulum** (4)
- **cardiac** case
- children complic earli enhanc heart lesion marker multipl oper patient repeat report stage stain studi suggest surgeri surgic

234: **Ventricular Outflow Obstruction** (10)
- atrial cardiac cardiomyocyte case caus death dilat failur heart hypertrophi left patient rel right risk sudden treatment valv ventricular

235: **Arrhythmia, Sinus** (4)
- clinic compar concentr control
diagnosi differ evolut factor follow form format mice model pattern persist presenc repeat test time transcript

236: **Bradycardia** (13)
- associ cardiac caus chang decres dis eas func tion heart increas new normal oral provid rat repeat select studi subject syndrom tissu

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

238: **Nasopharyngeal Neoplasms** (79)
- addit confirm consist data demonst earlier fail find furthermore indic nasopharyng npc observ phenotyp previou recent report studi suggest work

239: **Carcinoma** (410)
- associ cancer carcino ma case
cell correl express hcc hepatocellular immunohistochem invas malign metastasai patient progress see squamou surviv tissu tumor

240: **Thrombocytopenia** (88)
- associ blood case chemotherapi clinic combin control dai dis eas factor famili gene group
- patient respons sampl studi surviv toxic treatment
241: Epidermolysis Bullosa Simplex (12)
- affect
- analysis
- associ
cutan disease epiderm function gene genet individu keratinocyt lesion level mutat normal phenotyp reveal skin studi tissu

242: Inflammation (414)
- activ
- associ
- bowel
chronic cytokin
disease express factor function gene
increas induc inflamm inflammatorintestin mice patient respons role small

243: Apnea (9)
- anim
- associ
- clinic data differ function
- group imag increas level
model patient popul posit
remain samp studi therapi treatment trial

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

245: Gastroesophageal Reflux (43)
- associ
- common esophag frequent
inclu investig italian mesothelioma observ Occur Occur patient
possibl probabl relat report
studr suggest transmit

246: Neurocytoma (4)
- adult
- associ
- clinic correl detect
diagnosi index level mechanc neuron posit
relat relationship report samp sensit signific studi year

247: Glioma, Subependymal (1)
cell chain compar control data
differ frequenc higher literatur neuron pcr polymersa primari publish reaction report reverse review search signific

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)
diseas, frequen gene genotyp haplotype, hormon normal patient pituitari polymorph response snp thyroid tissue

250: **Adenocarcinoma, Clear Cell** (41)
analyti cancer carcinoma cell compar differ express function increas kidney normal ovarian patient pattern rate renal study survival tissue tumor

251: **Aortic Coarctation** (13)
associ cardiac cardiomyopathy children failure feature follow heart individu left model patient region rel sequence surgery surgic syndrome ventricular year

252: **Hepatitis B, Chronic** (85)
capsid carcinoma chronic differ gene group hcv hepatocyte host infect liver patient polymorph replic viral virus

253: **Myasthenia Gravis** (19)
associ barrier clinic compar contact correli correl earli express gap group iron junction number patient rate sample study suggest treatment value

254: **Glioblastoma** (196)
arsen astrocytoma brain data examine glioma glioblastoma glioma grade include indic malign meningioma multiform primary secondar study suggest temozolomide tumor

255: **Pituitary Neoplasms** (72)
activ adenoma aden braf carcinoma endocrin factor gland growth hormon human increas neuroendocrin papillari patient pituitari ptc ret thyroid tumor

256: **Adenoma** (224)
cancer adenoma adren cancer braf carcinoma colon colorectal crc gene hormon human instability microsatellite mismatch mai pituitari polyposi ret thyroid tumor
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<th>Relevant Content</th>
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<tr>
<td>257:</td>
<td>Nerve Degeneration</td>
<td>activ associ ataxia atrophi caus cell control develop diseas disord expand expans human mechun mice model motor neuron progress rat</td>
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<tr>
<td>258:</td>
<td>Uterine Cervical Neoplasms</td>
<td>associ cancer case cervic cin cytolog detect hpv human infect intraepitheli lesion neoplasia papillomavirus posit progress signific squamou studi type</td>
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<td>259:</td>
<td>Papillomavirus Infections</td>
<td>associ cancer case cervic cin cytolog detect high-grad hpv human infect intraepitheli lesion neoplasia papillomavirus posit signific squamou studi type</td>
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<td>260:</td>
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<td>associ cancer case cervic cin cytolog detect high-grad hpv human infect intraepitheli lesion neoplasia papillomavirus posit signific squamou studi type</td>
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<td>261:</td>
<td>Familial Mediterranean Fever</td>
<td>associ arthritis associ attack chronic clinic fever headach inflammatori joint knee methods migrain objective pain patient report rheumatoid sever synovi</td>
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<td>262:</td>
<td>Epstein-Barr Virus Infections</td>
<td>associ character characterist contribut correl differ displai distinct ebv epstein-barr exhibit identifi includ indic lack latent observ phenotyp similar suggest</td>
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<td>263:</td>
<td>Biliary Atresia</td>
<td>adult approach associ caus children develop differ group hepat hepatocyt level liver new patient provid risk studi time transplant year</td>
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<tr>
<td>264:</td>
<td>Head and Neck Neoplasms</td>
<td>associ cancer case cervic cin cytolog detect hpv human infect intraepitheli lesion neoplasia papillomavirus posit progress signific squamou studi type</td>
</tr>
</tbody>
</table>

33
265: Precancerous Conditions (211)
benign biopsy cancer carcinoma case detect dysplasia evalu histolog histopatholog immunohistochem immunohistochemistri immunoreact immunostain lesion methods section specimen stain tissu

266: Arthritis, Reactive (4)
class clinic diseases distal dog find frequent genet infect occur occur pain patient plaï report role segment sever studi suggest

267: Spondylitis, Ankylosing (23)
activ arthritis assess associ class clinic control differ diseases joint measur methods pain patient rheumatoid role score sever studi subject

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

269: Infertility, Female (87)
assist control cycl embryo estradiol follicl fsh hormon ivf ovar ovarian patient pregnanc progesteron reproduct steroid stimul studi testosteron women

270: Wounds, Penetrating (13)
case control follow group human injuri method model nerv patient presenc produc product report respons sampl studi techniqu time treatment

271: Communicable Diseases (32)
care clinic compar control develop health incid increas medic disease health model practic provid rate research risk servic studi women year

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

274: Stress (97)
associ attempt condit control differ epilepsi function gener includ increas involv model
report respons seizur select stress studi suggest suicid

275: Autoimmune Diseases (156)
alzheimer antibodi associ autoimmun case cell common
diseas disord effect famili gene group includ parkinson pathogenesis patholog patient progress tau

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

277: Vomiting (39)
analysi cancer case chemotherapi clinic dai
effect month patient phase random rate receiv report respons studi toxic treatment trial year

278: Neoplasm, Residual (70)
acut aml associ cell chain clinic detect
leukemia month myeloid patient

279: Leukemia, Lymphocytic, Acute, L1 (65)
acut aml blast cell children chronic clinic
cml control group imatinib leukemia leukem

280: Acidosis (11)
acid amino assim associ clinic concentr control develop effect express group isol model mutat
new patient product rate studi time
281: Uremia (6)
compar concentr control
corr differ evid growth higher
increase level normal process
rate serum signific size subject
support time tissue

282: Vitreoretinopathy, Proliferative (7)
cone data degener find macular mice optic
pigment previou regul report retina
retina state studied suggest target
time treatment visual

283: Bacterial Infections (85)
antibiot aureu bacteri bacteria biofilm chang
clin develop disease effect host
infect new parasit pathogen
patient salmonella strain treatment viral

284: Peritonitis (18)
associ case clinic compar concentr
diagnosi differ follow group higher
human level mice month
patient rate report studied time

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

286: Cardiovascular Diseases (244)
arteri assess associ care carrier develop disease
factor health hypertens incid increas level
patient popul pressur preval risk studied

287: Pseudohypoparathyroidism (9)
activ autosom bone caus children
delet domin express famili fractur gene genet
individu inherit loss miner mutat osteoblast
time vitamin

288: Adrenal Insufficiency (14)
adren case children clinic carli 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

290: **Retinitis Pigmentosa** (67)

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

291: **Epilepsy** (171)

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

292: **Leukemia, Erythroblastic, Acute** (21)

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

293: **Hypercholesterolemia** (57)

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

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

295: **Gilbert Disease** (6)

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

296: **Hyperplasia** (116)

biopsi case cell chang develop epitheli
express histolog human immunohistochem
immunohistochemistr lesion mice
mous normal section specimen stain
sever tissu transgen
297: **Gastrointestinal Stromal Tumors** (74)

c-kit case gastrointestinal giant gist histolog

hsp90 imatinib immunohistochem includ kit

malign pdgf sarcoma soft

stromal sts studi tissu tumor

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

299: **Temporomandibular Joint Disorders** (17)

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

300: **Oligospermia** (58)

cryopreserv fertil froze fresh germ hors

infertil male men motil normal patient semen

sperm spermatid spermatogenesi spermatozoa test testi testicular

301: **Radiation Injuries** (180)

beam biolog damag dose effect expos exposur fraction gamma ion ionia irrad parti

radiat radiotherapi rai survi x-rai

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

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

304: **Immune System Diseases** (11)

activ analysis caus cell cluster data develop differ

function gene human increas mutat number organ patient plai role structur studi
305: **alpha 1-Antitrypsin Deficiency** (24)

- Abnormal activity analysis anemia cause defect
- Deficiency different disease familial
- Function hemoglobin level member new normal number response severe treatment

307: **Escherichia coli Infections** (37)

- Associated bacilli bacteria coli data escherichia express function gene group isolated method model operon phage protein select strain toxin

309: **Chromosomal Instability** (104)

- Abnormal abnormal analysis cancer cell chromosomal colon colorectal cytogenetics deletion different gene human karyotype loss rearrangement region role telomere translocation

311: **Fibrosarcoma** (66)

- Activated analysis cell different effect express gene group human increase invasion malign matrix rat response study target tumor vitro vivo

306: **Pulmonary Emphysema** (14)

- Cancer change clinic effect familial
- Function genetic group increase lung member mice mouse mutant normal patient reduction study target tissue

308: **Ovarian Failure, Premature** (17)

- Associated clinic cycle development different follicle fusion gene hormone large
- Number ovarian patient reproductive size small steroid study treatment women

310: **Heart Diseases** (86)

- Cardiovascular cardiac myocyte clinic comparison data failure function heart left new normal patient rate research risk study tissue ventricular year

312: **Fetal Alcohol Syndrome** (9)

- Alcohol birth cell change control dependent effect fetal identification infant maternal model neonatal oral pregnancy prenatal risk study test women
313: Prenatal Exposure Delayed Effects
(79)
actively associated birth delivery different female fetal gestation infant male maternal mother neonatal pregnancy prenatal rat risk study week women

314: Paresis (18)
children clinic control high human inclusion increasing injury method mutation number patient range response segment select severe study time year

315: Spinal Cord Injuries (35)
axon control cord demyelination follow group healing injury model myelin nerve neuropathy oligodendrocyte patient peripheral regenerative sensori spinal trauma wound

316: Retrograde Degeneration (1)
approximating assessment available comparison database disease evaluation information major measurement minor observation program relationship scale score suggest tool validity

317: Cochlear Diseases (5)
animal auditory correlating dais dead developing ear experiment genetic group hair hearing identification impairment inner loss model resistance screening study

318: Otosclerosis (4)
auditory deaf design ear enhancing genetic hair hearing hospital impairment inner large loss main medical objective patient size small study

319: Nevus, Pigmented (35)
association control developing elongation including melanocyte melanoma mirna number patient polymerase ribozyme rna rnaase skin study transcript treatment year

320: Macular Edema, Cystoid (24)
acuity age-related change cone degeneration detachment examination function macular methods optic nerve patient photoreceptor pigment retina rod vision visual
321: **Choroid Neoplasms** (16)
- cell degener incid macular
- number optic popul rate retin retina
- treatment rna sampl test treat
- valu visual women year

322: **Sleep Apnea, Obstructive** (19)
- associ bipolar case chang clinic correl
- depress disorder express gene level
- patient person psychiatr report
- serotonin sleep studi symptom time

323: **Snoring** (6)
- assess caus children cluster combin depress
- disorder effect impact improv level
- life new patient physic
- qualiti repeat sever studi test

324: **Airway Obstruction** (24)
- airwai allerg asthma case cftr
- cystic data differ evid
- fibrosi group health hypothesi ige
- provid pulmonari rate
- respiratori studi
- support

325: **Cervical Intraepithelial Neoplasia** (70)
- associ cancer case cervic cin
- cytolog detect high-gra hpv human infect
- intraepitheli lesion neoplasia papillomavirus
- posit signific squamous studi type

326: **Papilloma** (26)
- carcinoma case cell cervic compar control
- develop effect express group
- human increas mice mous number rat
- signific studi treatment tumor

327: **Nervous System Diseases** (89)
- care caus clinic current data develop discuss
- disease effect health patient
- present provid recent research sever studi
- symptom target time

328: **Neoplasms, Second Primary** (112)
- acut breast cancer case develop follow-up
- incid leukemia median men month mortal
- patient preval rang rate recur risk women year
329: Pregnancy Complications (134)

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

330: Abortion, Spontaneous (55)

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

331: Abnormalities (87)

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

332: Melanoma, Experimental (109)

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

333: Leukemia, Plasmacytic (7)

associ blood case cell cluster concentr data decreases express function gene includ increas level multipli myeloma plasma serum singl

334: Multiple Myeloma (261)

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

335: Mammary Neoplasms, Animal (65)

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

336: Rectal Neoplasms (89)

adenoma ape cancer case chang chemotherapi colon colorect crc dai dose effect instabl microsatellt 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

338: **Critical Illness (35)**

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

339: **Gastroparesis (2)**

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

340: **Birth Weight (79)**

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

341: **Skin Abnormalities (20)**

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

342: **Dehydration (28)**

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

343: **Rosacea (4)**

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

344: **Psoriasis (86)**

- associ
- basal
- cutan
- epiderm
- epidermi
- examin
- hair
- includ
- involv
- keratin
- keratinocyt
- lesion
- patient
- pigment
- psoriasis
- skin
- ultraviolet
- tnvb
- studi
- topic
353: Meningioma (59)
Malign meningioma patient primary secondar studi suggest

354: Pancytopenia (13)
Develop differ disease effect family gene patient product report

355: Metabolic Syndrome X (71)
Associ bodi control data diabet factor glucos incid increas insulin men metabol mortal popul preval risk studi syndrom women year

356: Cerebral Infarction (30)
Activ arteri blood cardiovascular control coronari develop function group hypertens infarct myocardial patient pressur risk role stroke treat treatment vascular

357: Arteriosclerosis (194)
Apoe apolipoprotein arteri associ blood cardiovascular cholesterol coronary genet hypertens increas level lipid lipoprotein plasma pressur risk stroke studi vascular

358: Diabetes Mellitus, Type 2 (381)
Adipocyt adiponectin associ diabet fast glucos impair increas insulin levii mellitu metabol nod obez peroxisom ppargamma resist studi subject toler

359: Celiac Disease (52)
Associ bowel chronic coliti colon control crohn differ disease gene ibd inflamm inflammator intestin methods mucos patient small studi ulcer

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 famil human injuri neg normal patient posit present rare report specific time tissu tumor

362: Prostatic Intraepithelial Neoplasia (18)
cancer cell combin genet human lesion level plai posit process product prostat pea role stain tumor

363: Gingival Hemorrhage (3)
adult analysis associ children cluster differ effect genet high level low phenotyp posit rate studi test time variabl variat year

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

365: Metabolism, Inborn Errors (59)
acid amino approach candid clinic detect defici detect gene identifi includ mutat new novel patient program sampl screen sever

366: Hyperoxaluria, Primary (12)
bladder clinic data determin diagnosi evalu examin excret includ mobil mutat perform phenotyp signific studi suggest tract transit urinari

367: Hypersensitivity (68)
activ airwai allerg allergen asthma cftr cystic disease effect fibrosi function group ige pulmonari respiratori respons sever studi test ventil

368: Hepatitis B (104)
antivir capsid control genom hblv hcv hepat host infect infecti influenza liver new particl repli respons viral viri viru virus
369: Kidney Failure, Chronic (142)
associ chronic clear creatinin develop dialyssi
failur glomerular health level nephropathi
patient progress rcc renal studi tubular

370: Pre-Eclampsia (58)
birth deliveri fetal fetu fetus
gestat infant matern mother
neonat newborn patient placent placenta
pregnan pregnanc pregnant prenat
twin week women

371: Carcinoma, Lewis Lung (40)
activ antitumor bone cell control effect enhance
growth human inhibit inject mice model
mous murin nude tumor vitro VIVO

372: Bone Neoplasms (235)
bone c-kit cancer case cell express kit
lymph malign metastas metastasi metastat	node patient primari sarcoma soft stromal

373: Endometrial Neoplasms (121)
ascit associ cancer clinic compar control
develop differ human increas measur
ovarian patient periton potenti
serou signific studi suggest uterin

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

375: Maxillary Neoplasms (3)
adolec autism boi child childhood
children effect evolut follow
function giri initi manag origin parent pediatr
primari reduc studi year

376: Mesothelioma (71)
common esophag esophagu find
frequent includ investig italian
mesothelioma observ occur possibl probabl
relat report studi suggest
transmiss transmit
377: **Pleural Neoplasms** (42)
common esophagus find frequent includ investig italian mesothelioma observ occur occur relat report studi suggest transmiss

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

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

380: **Lymphopenia** (22)
activ associ blood cell clinic dai develop differ differenti early express gene gener increas lymphocyt mice patient regul stage year

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

382: **Anemia, Hemolytic, Congenital Nonspherocytic** (5)
assess caus defect defici famili gene genet identifi level mean measur mecan member molecular mutan mutat score screen valu 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

384: **Lymphoma, B-Cell** (248)
b-cell case chronic cll diffus follicular hodgkin high immunoglobulin larg leukemia lymphocyt lymphoid lymphoma malign nhl non-hodgkin rearrang rituximab t-cell
385: **Leukemia, Lymphocytic, Chronic** (108)

- acute b-cell case chronic cll diffus hodgkin
- immunoglobulin large leukemia lymphocyt lymphoid
- lymphoma malign nhl
- non-hodgkin patient rituximab t-cell treatment

386: **Paroviridae Infections** (17)

- assai associ clinic detect differ gene
- infect isol model popul product replic
- respons sampl sensi strain treatment viral
- viru virus

387: **Cytomegalovirus Infections** (89)

- address appear clear cmv controversi
- cytomegalovirus despite evit exist issu known
- lack larg major possibl question rais
- remain unclear unknown

388: **Lymphoproliferative Disorders** (53)

- associ b-cell case cell diseas
- donor function group human larg lymphocyt
- lymphoma mutat
- patient phenotyp t-cell transplant tumour

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

390: **Sagittal Sinus Thrombosis** (2)

- acid amino case cohort distal dog
- factor incid increas men mortal popul
- preval rate report risk segment synerg women year

391: **Polycystic Kidney, Autosomal Dominant** (42)

- chronic clear develop differ diseas failur
- famil glomerular group kidnei nephropathi
- patient progress rcc renal tubular

392: **Hyperuricemia** (12)

- analysi caus clinic cluster combin data
- diagnosi differ diseas failur genet incid kidnei
- mutat patient pattern renal
- repeat studi therapi
Intestinal Pseudo-Obstruction

activ case chronic clinic control disease
local model patient regul report

Enterocolitis

biolog case chronic disease effect
mechan molecular protein reduc report

Gastrointestinal Diseases

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

Germinoma

associ compar develop differ fertil germ higher
infertil male motil patient rate

Testicular Neoplasms

cryopreserv express fertil germ hors
infertil male men motil normal patient semen
sperm spermatogenesi spermatozoa studi testi
testicular tumor tumour
401: Carcinoma in Situ (75)
carcinoma breast cancer case cell cervic detect differ express hcc hpv human lesion posit specimen squamou stain studi tissu tumor

402: Zoonoses (28)
activ adult associ case detect disease genet health human includ individu infect isol model popul risk select strain studi year

403: Hemangiosarcoma (14)
activ case cell chang data effect estim express form format high increas malign number patient rat studi tissu tumor

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

405: Hemangioma (23)
analysi associ case congenit control effect examin factor gene genet influenc mutat number patient report studi syndrom tumor tumour year

406: Cholangiocarcinoma (36)
bile carcinoma cell chronic correl differ express hepat hepatocy human increas level liver patient posit respons role treatment tumor tumour

407: Bile Duct Neoplasms (37)
analysi associ bile cell chronic differ express gene hepat hepatocy increas level model new patient posit studi surviv tumor liver

408: Carcinoma, Ductal, Breast (148)
adju aromatas breast cancer ductal differ ductal estrogen express hormon mcf-7 mda-mb-231 posit progesteron receptor status studi tam tamoxifen woman
409: Neuroblastoma (222)
cell culture derive effect establish expression human immortal investigation neuroblastoma panel parent primary study tumor vitro

410: Breast Neoplasms, Male (33)

411: Hodgkin Disease (151)
b-cell case chronic clinic cell diffuse follicular hodgkin immunoglobulin large leukemia lymphocyt lymphoid lymphoma malign nhl non-hodgkin patient rituximab t-cell

412: Aging, Premature (10)

413: Hepatitis A (9)
associ case compar day differ disease hepat increase isol liver patient pattern polymorph positive rate risk study treatment type

414: Hepatitis C (118)
capsid control differ hbv hcv hepat hepatocyt host infect infect liver patient population replicate risk test viral virus

415: Lymphocytic Choriomeningitis (4)
cell density different enhance gene genetic high human infect level light low mice mous protein regulate target transgenic viral virus

416: Rubulavirus Infections (1)
cell correlate develop development early grade higher include index infect inverse parameter post relal relationship significant statistical study viral virus
Influenza, Human (51)
care children earli gene hbv hcv health host individu infect new provid replic research stage studi viral viru virus

Swine Diseases (43)
anim bovin breed calv cattl cow differ effect farm goat herd hous isol lactat milk pig porcin respect sheep strain

Halitosis (1)
aggreg american assess coloni control convers differ ethnic evalu form format healthi measur popul region scale score sequenc studi subject

Leptospirosis (9)
amplifi analysi assai case clinic detect develop differ dna fragment function isol patient pcr primer restrict sampl sensit studi test

Tachycardia, Supraventricular (1)
action chromosom correl effect electr increas linkag loci locu map potenti puls record relationship releas respons rest signific stimul threshold

Tachycardia, Ventricular (30)
analysis atrial cardiac cardiomycyt cardiomypathi death dilat ecg failur famil heart hypertroph hypertrophi left myocyt patient right sudden valv ventricular

Ventricular Fibrillation (16)
acid associ base cardiac cardiomycyt cardiomypathi caus clinic failur heart increas left mean measur model patient phenotyp rate valu ventricular

Simian Acquired Immunodeficiency Syndrome (23)
cell effect gene 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 dis ease effect function infect larg new patient phenotyp rate sever size small stimul treatment viru

426: Hearing Loss, Mixed Conductive-Sensorineural (5)
- Analysi data deaf design ear evalu featur hair hear impair includ inner investig loss patient perform presenc reveal studi

427: Hearing Disorders (26)
- Assess auditori care children clinic deaf ear earli hair health hear impair inner life loss method patient qualiti score year

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

429: Carcinoma, Lobular (49)
- Analysi associ breast cancer carcinoma case correl estrogen express gene hec mid-7 neg patient posit rate squamous tamoxifen tumor women

430: Cleft Lip (101)
- Analysi cleft clinic craniofaci dental face facial gingiv lip maxillari molar nasal oral palat patient periodont perman studi syndrom teeth tooth

431: Vasculitis (24)
- Analysi cell clinic compar control diagnosi differ dis ease effect high higher human normal patient rate report studi tissu treatment

432: Hepatitis, Viral, Animal (7)
- Analysi cell children compar control detect differ effect express group individu liver local posit protein select specif viru western
433: Coronavirus Infections (10)
- acid analysis
- data analysis
- gene
- group
- increases infection
- isolate patient
- perform reveals role strain study
- viral virus

434: Carcinoma, Non-Small-Cell Lung (552)
- a549 adenocarcinoma
- alveolar cancer
- cell
- chemotherapies compared include non-small
- non-small-cell lung cancer patient pulmonary responses selected small studies

435: Chorea (12)
- associated case change clinic differences families function gene generation mice
- model mutation patient protein report stress studies subjects test

436: Athetosis (3)
- develop early epilepsy generation large late
- mutant onset patient phase progress seizures
- severe size small stage stress studies subjects suicide

437: Autonomic Nervous System Diseases (17)
- associated clinic cluster combination compared control develop effect expression
- higher injury measurement nerve number
- patient phenotype rate studies subjects time

438: Sleep Apnea, Central (6)
- adult case causes decreases development disorders essential genetic hospital
- increases measurement mice mutation organ patient role requirements scores studies years

439: Nervous System Neoplasms (13)
- analysis cell correlates effect gene high
- human increases level malign models new
- normal selected studies test tissue treatment
- tumor tumour

440: Leukemia, Megakaryocytic, Acute (18)
- acute aml blast children chronic high
- higher incidence leukaemia low lymphoblast mds myeloid patient rate responses studies treatment year
441: Anemia, Sickle Cell (58)

- Anemia
- Sickle Cell
- blood cell defect
- abnormal erythrocyte
- erythropoietin
- group hemoglobin
- normal patient report severe

442: Sleep Initiation and Maintenance Disorders (6)

- adult
- approximately
- assess data depression
- disorder family group identification
- major measuring member phenotype related report
- score studies treatment year

443: Hypoplastic Left Heart Syndrome (8)

- cardiac care case children correlation defect detect failure
- function health heart left mutant participant report sensitivity syndrome ventricular year

444: Dyspepsia (14)

- adult
- assess data correlation detect evaluation
- function gastri gastric gastrointestinal
- management mucosa patient pylori respect sensitivity stomach studies therapeutic year

445: Acinetobacter Infections (9)

- care case clinic concentration correlation familial gene group health host infection isolate pathogen
- provide recombinant region response sequencing services strain

446: Blindness (58)

- case cone degeneration early examination health improvement life macular methods optical patient physical pigment quality retina retina studies visual year

447: Influenza in Birds (14)

- avian bird chicken control data detection determination difference examination health human imprint method indicator
- individual Japanese studies suggest

448: Hypersensitivity, Delayed (20)

- antigen cell clinic comparison control data diagnosis difference effect group immunity induction patient response significant studies testing time trials vaccine
449: **Haemophilus Infections** (9)

- adult clinic diagnosis distribution high infect
- isol large local low number pathogen patient sample select size strain study type year

---

450: **Meningitis, Meningococcal** (4)

- associ biological children clinic development
- isol method human function genom human isol method mice mouse repeat specific state strain study system technique vector

---

451: **Cholera** (7)

- adult bacteri clinic host identification
- infect isol method new older pathogen patient protein screening strain study system technique year young

---

452: **Plague** (10)

- american analysis antibiotic bacteri cell change different genom host infect isol pathogen population product response reveal select strain study

---

453: **Pneumococcal Infections** (20)

- associ case change character clinic different genet identification
- increase infect isol mutation patient phenotype resist sequence strain study type year

---

454: **Neurofibromatosis 1** (67)

- broad common descriptive diversity exist include
- known large limit major nf1 number patient range represent spectrum type variation variety wide

---

455: **Friedreich Ataxia** (22)

- abnormal ataxia atrophy cause clinic disease disorder dysfunction expand expansion gene huntington increase motor neuron pathology patient progress repeat study

---

456: **Plasmacytoma** (21)

- case cell change clinic development gene human level lymphoma mice multiple new patient positive product report response study time tumor

---
465: Leukemia-Lymphoma, T-Cell, Acute, HTLV-I-Associated (23)
c-myc cellular content differ express flow human induc malign myc oncogen overexpress prolifer promot role study transform tumorigenesis year

466: HTLV-I Infections (22)
american analysis cell control develop differ ethic express group human overexpress popul region sampl sequenc study transform virus

467: Respiratory Syncytial Virus Infections (19)
assai case children detect gene genet human induc infect infect iso replic report respond sensit viral 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 famili heal health hospit inform injury manag medic nerv neuropath partcip patient practic spinal study wound

472: Glucosephosphate Dehydrogenase Deficiency (36)
defici differ epo erythocyt erythroid erythropoietin genotyp group hemoglobin human normal patient polymorph sever valu

59
473: **AIDS Dementia Complex** (10)
- case differ distrib 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 disease genet group includ level mice number patient phenotyp popul rat rate respons risk skin studi

477: **CADASIL** (18)
- abnorm analys brain case caus central cereb 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 atroph autoimmun caus cell differ diseas discr expand expans famili includ motor neurodegen neuron onset parkinson pathogeneosi patholog progress

476: **Osteoporosis** (98)
- alcali 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 injuri 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 study symptom
481: **Langer-Giedion Syndrome** (3)

- Adult behavior
- CASE clinic diagnosis
- Express function gene
- Human incidence normal patient present report syndrome system tissue women year

482: **Bone Diseases, Developmental** (37)

- Abnormal anomalies associated bone case children clinic congenital control defect development differ function group mutation patient report study syndrome variable

483: **Anoxia** (137)

- Activ angiogen activ angiogenesis cell development differ effect endothelial factor group growth HIF-1alpha human hypoxia hypoxia-induced study vascular
- Vegf vessel

484: **Keratosi** (21)

- Basal clinic cluster cutaneous diagnosis diagnosis epidermal epidermi feature gene include individual keratinocyte lesion mutation new organ provide skin UVB

485: **Epidermodysplasia Verruciformis** (1)

- Achieve activ angiogen approach carcinoma cervix data design direct evidence hypothesis limit literature period point provide publish strategy success support time

486: **Fetal Death** (55)

- Birth delivery developed fetal fetus gestation group infant maternal mother neonatal newborn placenta pregnant prenatal week women

487: **Vitiligo** (22)

- Basal caucasian children cutaneous data disease epidermal genet improvement keratinocyte lesion life new patient population provide quality skin time treatment

488: **Enchondromatosis** (4)

- Analyze analysis cell data difference form format length line long malign pattern protein repeat reveal short study treatment tumor
489: **Xeroderma Pigmentosum** (33)
- analysi
- atm base break case cell combin control
damag dna double-strand dsb excis gene
- increase lesion mutat patient repair strand

490: **Cockayne Syndrome** (15)
- activ analysi
damag differ dna
- enhanc express function gene group male
mechan mutat pattern phenotyp repair
repeat report studi syndrom

491: **Cicatrix, Hypertrophic** (3)
- area compar control distrib effect
famili frequen identifi local member pla
presenc reduc regul requir respons
role screen suggest therapi

492: **Sunburn** (7)
- adjust assess associ care confid effect factor
gene health identifi increas individu interv odd
ratio risk screen smoke studi system

493: **Alopecia** (48)
- associ caus chemotherapi clinic cutan develop
diseas human keratinocyt lesion loss mice
patient rate respons skin
studi toxic treatment trial

494: **Hallervorden-Spatz Syndrome** (4)
- area ataxia case caus characterist clinic
common defect diagnosis diseas disord featur
gene imag motor mutant mutat
patient volum wild-typ

495: **Carcinoma, Intraductal, Noninfiltrating** (62)
- associ caus chemotherapi clinic cutan develop
diseas human keratinocyt lesion loss mice
breast cancer case cell corrol earli estrogen express factor
mcf-7 normal number posit risk tamoxifen tissue tumour
women

496: **Neoplasms, Hormone-Dependent** (62)
- activ androgen breast cancer cell
chang corrol express increas mcf-7 patient progress
prostat pos respons role tamoxifen therapi treatment
women
497: Brucellosis (12)
activ adult anim assai bovin detect
effect gene human incid mice
patient product respons sensiti test
treat treatment women year

498: Lymphoma, Mucosa-Associated Lymphoid Tissue (32)
b-cell case chain cll diffus hodgkin human larg
leukemia lymphocyt lymphoma malign nhl
non-hodgkin patient per polymes reaction
rituximab studi

499: Phenylketonurias (30)
approach candid children confirm control detect
identifi includ known larg
new newborn novel perform potenti program
screen search test

500: Candidiasis (35)
albican bud candida cerevisia fission function
group growth human isol mutant new patient
requir respons saccharomyc select strain
treatment yeast

501: Gastrointestinal Neoplasms (81)
analysi associ cancer chang clinic develop
differ function gastric gene group new
patient protein respons studi
therapi tissu treatment
tumor

502: Fungemia (10)
associ chain clinic design detect hospit human hybrid
patient phenotyp sampl strain studi target test treatment tumor yeast

503: Cryptococcosis (12)
case clinic collect detect differ effect
function fungal fungi increas isol pathogen
patient popul reduc respons
sampl select strain test

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 deficiency differ ethnic increase level osteoblast population prevalence response risk serum study vitamin white year

506: Tuberculosis (69)
- Additive data demonstrate direct link including indicate mycobacterium new patient possible report representative result specific studies tuberculosis virtual

507: Chondromatosis, Synovial (2)
- Adult carcinoma case effect follow-up median month mutation older patient present protect rare recurrence reduce reduction report transcript year young

508: Leprosy, Lepromatous (8)
- Allel control feature gene genotype including isolates number polymorphism population range recombin region repeat response sequence test wide

510: Liposarcoma (12)
- Adult c-kit case characteristic common deletion expression feature gene genomic include kit normal number patient sarcoma stromal tissue tumor year

511: Ventricular Dysfunction, Left (28)
- Atrial cardiac cardiomyocyte cardiomyopathy clinic death dilatation failure heart hypertrophy left model myocardial myocyte patient right sudden trial valve ventricular

512: Heart Failure, Congestive (98)
- American atrial cardiac cardiomyocyte cardiomyopathy cause death dilatation heart hypertrophy left model myocardial myocyte patient right sudden valve ventricular
513: **Seminoma** (23)
- activ analysis develop express fertil gene germ human male normal patient product sampl sperm spermatozoa testi testicular tissu treatment tumor

514: **Cystadenoma, Serous** (8)
- cancer case cell correl endometri estrogen high lesion level low normal ovarian posit risk stain studi tissu tumor tumour valu

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

516: **Pneumonia, Bacterial** (8)
- children chines clinic correl dai detect differ heterogen infect patient respons select signific specif studi subtyp transplant treat treatment year

517: **Community-Acquired Infections** (12)
- assess chain clinic cluster dai evalu health hos infect isol measur new patient reaction respons risk sampl score strain studi

518: **Pneumonia** (42)
- assess cancer clinic dai design develop differ dises effect evalu hospit lung measur mice patient popul respons risk studi treatment

519: **Neuromuscular Diseases** (22)
- activ associ clinic correl develop diagnosi differ dises exercis famili gene genet group muscl number signific skelet smooth studi test

520: **Vision Disorders** (103)
- acuiti analysi case clinic conclusions cone degener examin macular methods optic patient phenotyp photoreceptor pigment retin retina studi vision visual
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<td>activ case clinic cone degener feature macular methods mutat optic patient photoreceptor pigment region retin retina select sequenc sever visual</td>
<td>acuit age-rel and conclusions cone degener detach examin macular methods optic patient photoreceptor pigment retin retina rod rpe vision visual</td>
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<td>adren associ cell enhanc hormon identifi imag increas male normal number patient phenotyp pituitari respond screen specif thyroid tissu tumour</td>
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<td>acut allogen allograft autolog cluster condit dis eas donor follow graft group hematopoiet immunosuppress patient receiv recipi reject stem surviv transplant</td>
<td>analysi biolog case cell control cultur develop differ effect examin factor fibroblast group growth observ patient studi suggest system tissu</td>
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<td>abnorm ataxia atroph base case caus children clinic dis eas disorder expand expans gene motor mutat pair patient progress report role</td>
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529: **Osteonecrosis** (13)
- Bone compar control differ follow gene group health month multiple organ patient process report significant single study time treatment year

530: **Retinal Degeneration** (81)
- Acuity age-relatedblind cone degener detach examin familial macular methods optic photoreceptor pigment retina retin rod rpe vision visual

531: **MPTP Poisoning** (3)
- Assay compare control detect differ familial high human large low level low member model population receptor sensitivity size small study subject

532: **Parkinsonian Disorders** (42)
- Alzheimer autoimmune cause common disease effect gene group motor neuron mutation patient progress tau treatment

533: **Retinal Detachment** (54)
- Acuity age-relatedblind cone degener detach differ examine macular methods optic photoreceptor pigment retina retin rod rpe vision visual

534: **Bardet-Biedl Syndrome** (12)
- Abnormal cause diseases disorder evidence form human identification mechanism molecular motor mutation new phenotypic providing repeat sequence support syndrome

535: **Canavan Disease** (10)
- Accumulate activate analysis data disease familial gene hospital mice mutant new patient perform report sample study suggest test treat treatment

536: **Embolism** (5)
- Arterial assay case combin detect effect hypertension large method number patient pressur rat reduce report select sensitivity size small study
537: Dilatation, Pathologic (33)
associ case clinic control corneal correct
diagnosi differ imag mean measur methods
patient perform report sampl
studi surgeri surgic syndrom

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

539: Myocardial Ischemia (65)
ace activ arteri blood cardiac
coronari effect gene
coronary heart hypertens incid infarc
ischem ischemia myocardial pressur
stroke vascular year

540: Pleural Effusion (17)
clinical control detect esophag
frequent includ investig italian
 Occurr patient possibl probabl relat
report studi transmiss
treatment valu

541: Esophageal and Gastric Varices (3)

542: Gastrointestinal Hemorrhage (35)
case caus chain children clinic control dai
differ effect factor gastric hospit increas mutat
patient reaction report sever studi
year

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

544: Jaundice, Obstructive (7)
activ associ case caus combin
hepat high includ load level
liver low mechan patient point
rang select sever time wide
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553: **Graft vs Host Disease** (127)
- Acut
- Allogen
- Allograft
- Autolog
- Condit
- Diseas
- Donor

Follow
- Graft
- Gehd
- Hematopoiet
- Immunosuppress
- Patient

Receive
- Recipi
- Reject
- Act
- Stem
- Surviv

Transplant

555: **Blood Group Incompatibility** (13)
- Blood
- Circul
- Cluster
- Compar
- Count
- Differ
- Donor
- Group
- Lymphocyt
- Normal
- Peripher
- Region
- Respect
- Sequenc
- Signific
- Studi
- Subtyp
- Test
- Tissue

557: **Adenovirus Infections, Human** (29)
- Adenovir
- Adenovirus
- 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
- Methode
- Mucin
- Mucosa
- Patient
- Pylori
- Respect
- Stomach
- Studi
- Subject
- Ulcer

560: **Turner Syndrome** (40)
- Abnorm
- Anomali
- associ
- Case
- Children
- Clinic
- Congenit
- Control
- Defect
- Disord
- Featur
- Genet
- Level
- Malform
- Mental
- Report
- Retard
- Studi
- Subject
- Syndrom
561: **Coccidioidomycosis** (3)

- assay
- clinic
- collect
- decrease
- detect
- diagnosis
- gene
- hybrid
- increases
- level
- mice
- mous
- mutant
- responds
- sample
- sensitivity
- specific
- test
- transgenic
- tumor

562: **Hypoglycemia** (39)

- associate
- case
- cause
- change
- children
- clinic
- control
- diabetes
- different
- effect
- glucose
- insulin
- level
- patient
- rat
- rate
- report
- severe
- study
- years

563: **Carcinoma, Papillary** (111)

- adenoma
- adren
- braf
- carcinoma
- cortisol
- differ
- endocrine
- express
- genome
- gland
- hormone
- neuroendocrine
- normal
- papillary
- pituitary
- pituitary
- pituitary
- ptc
- ret
- study
- thyroid
- tumor

564: **Barrett Esophagus** (45)

- common
- esophagus
- find
- frequent
- group
- includes
- investigation
- mesothelioma
- observed
- occur
- occurrence
- possible
- probable
- relation
- report
- study
- suggest
- transmission
- transmit

565: **Amyotrophic Lateral Sclerosis** (80)

- appear
- contribute
- examine
- extent
- find
- indicative
- investigatory
- involving
- later
- lesser
- mark
- observed
- possible
- sclerosis
- significant
- sodi
- study
- suggest
- surviving

566: **Neural Tube Defects** (59)

- case
- cell
- change
- develop
- effect
- embryo
- embryonic
- express
- factor
- gene
- genetic
- increases
- mous
- neural
- pattern
- rate
- risk
- study
- test
- zebrafish

567: **Meningomyelocele** (6)

- behavior
- children
- deficient
- develop
- early
- factor
- feature
- individual
- large
- mutant
- parent
- plaiz
- population
- risk
- role
- size
- small
- stage
- suggest
- valuable

568: **Wasting Disease, Chronic** (4)

- allele
- animal
- bovine
- breed
- code
- codon
- dair
- gene
- genotype
- human
- length
- milk
- model
- pig
- polymorphism
- product
- repeat
- short
- study
- substitute
569: **Myopathies, Nemaline** (6)

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

570: **Choreatic Disorders** (11)
ataxia atrophi caus differ dis eas dis ord expand expans famil higher includ member motor mutat patient progress protein rate stress treatment

571: **Carcinoma, Pancreatic Ductal** (50)

adenocarcinoma beta-cel demonstr determin develop ductal endocrin includ increas indic investig islet

normal observe pancreas secret secretori studi suggest

572: **Adenocarcinoma, Mucinous** (31)

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

573: **Pulmonary Disease, Chronic Obstructive** (64)

airwai allerg allergen associ asthma cftr control cystic disease effect fibrosi gene genotyp human ige patient polymorph pulmonari respiratori studi

574: **Candidiasis, Vulvovaginal** (9)

cerevisia chang vulvovaginal express genet isol model patient period point posit produc product resist saccharomyce strain studi time treatment yeast

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

576: **Endocarditis, Bacterial** (12)

activ adult antibiot bacteri combin group high host infect level low measur model parasit pathogen patient respons strain studi year
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<td>associated bleeding coagulation factor folate homocysteine Leiden MTHFR patient plasma platelet protein rate reductions resist risk study thrombin thrombosis venous</td>
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activ associ case cell develop differ human increas infect kit patient rate replic sampi sarcoma stromal studi tumor viral viru

586: Fragile X Syndrome (69)
abl addit chimera complet consist construct contain demonstr fragil fuse fusion indic lack observ partial replac report result suggest

587: Pemphigus (14)
assai case children control cutan detect develop factor gene genet growth high keratinocyt lesion low role sensi skin studi test

588: DiGeorge Syndrome (27)
abnorm anomali associ behavior caus children congenit defect delet differ disord famili human malform mental patient report retard sampi syndrom

589: Behcet Syndrome (23)
allel arthriti associ clinic compar control differ disae frequenc gene genotyp increas joint level pain polymorph signifi studi subject patient

590: Encephalopathy, Bovine Spongi-form (13)
anim bovin breed cattl cow differ disae effect includ lactat milk model normal patient pig porcin product sheep studi tissu

591: Connective Tissue Diseases (15)
antibodi biolog case clinic cluster compar develop differ disae express famili init normal tissu origin second studi subject system test

592: Xanthogranuloma, Juvenile (5)
associ cell child children clinic develop cluster data diagnosi distribut famili femal includ local male parent relat 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

594: Hyperpigmentation (22)

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

mutat number report skin studi treat treatment uvb

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

596: Scleroderma, Localized (5)

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

597: Lupus Erythematosus, Cutaneous (6)

associ biolog control correl develop

express femal function includ increas male patient pten respons role signifíc skin specif studi system

598: Uterine Hemorrhage (11)

cancer case clinic control

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

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

600: Malaria, Falciparum (68)

carri compar comparison consid differ evalu exact falciparum fisher hypothesi malaria parasit perform

plasmodium posit signifíc standard statiat studi test
601: **Malaria** (77)
carri compar control differ drosophila evalu exact falciparum fisher genet hypothesi malaria parasit perform plasmodium popul signific statist studi

602: **Fever** (77)
blood case clinic condit dai data degre diagnosi dose effect model patient present report sever studi symptom syndrom temperatur test

603: **Parasitemia** (14)
anim clinic data develop differ effect estim famili genet human hypothesi model patient perform sampl signific speci statist studi test

604: **Cataract** (139)
anterior capsul cataract chamber conclusions disc examin glaucoma implant includ intraocular iol iop len methods par perform studi surgeri visual

605: **Amblyopia** (15)
analysi assess case children correct eval famili group high measur retin risk studi treatment 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

607: **Mastitis, Bovine** (22)
anim bovin breed calv cattl cow differ effect farm goat herd hous lactat milk pig porcin respect select sheep signific

608: **Malaria, Cerebral** (4)
associ children differ distrib enhanc famili form format group respons local new polymorph popul select specif studi test time tumor
609: **alpha-Thalassemia** (34)

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

610: **Tumor Virus Infections** (65)

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

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

612: **Lymphangitis** (1)

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

613: **Lymphedema** (31)

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

614: **Elephantiasis, Filarial** (7)

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

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

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 individ infect number popul replic risk
select specif studi viral virus

618: Dengue (12)
area develop differ drosophila
effect express gene genet identifi infect
level patient popul protein
replic serum speci studi viral virus

619: Arachnoid Cysts (8)
associ case complic increas
manag model oper patient perform postop proper procedur report resect
studi Surgeri surgic treatment
underw year

620: Marfan Syndrome (51)
abnorm anomal assoc case caus clinic congenit
defect disord feature malform mental patient rare
report retard sever surgeri surgic

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 presene 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 correli diagnosi differ feature
group high normal patient sampl signific tamoxifen
tissu treatment women
625: Agammaglobulinemia (12)  
apatient 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 dis eas featur follow gene higher incid initi lower number origia rate versus women

629: Insulin Resistance (191)  
adipocyt adiposectin associ bodi fast glucos impair increas insulin mellitu metabol mod obes peroxisom ppargamma resist studi subject toler

631: Agricultural Workers’ Diseases (6)  
area care caus clinic differ dis eas exposur group health lead normal number patient period point rate risk sampl time tissu

626: Arthritis, Juvenile Rheumatoid (22)  
arthriti associ clinic control disease 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
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<td>after chang compar decreas earli function group increas larg level mice number organ phenotyp rate respons sequenc size studi year</td>
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<td>contract dmd dystrophi dystrophin exercis fiber gene muscl muscular myoblast myogen muscular neuromuscular perform skelet ame smooth strength train weak</td>
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- Blood case caus dai dose experi gene
- Imag initi lead origin patient plai presenc present rare renal report role second

650: Mitochondrial Encephalomyopathies (10)
- Autosom case clinic diagnosi discas domin famil gene increas inherit mitochondri
- Model mtDNA mutat patient protein respons role state test

651: Spinocerebellar Ataxias (53)
- Abnorm ataxia atrophil caus clinic degener diseas disord dysfunkt expand expans huntington inclus motor neurodegen neurolog neuron onset patholog progress

652: Fanconi Anemia (45)
- Abnorm acti anemia associ caus control defect defici differ erythroid group hemoglobin normal patient risk role sever studi transplant tumour

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

654: Retinal Neoplasms (71)
- Arrest associ case cell children clinic cycl cyclin express famil number p21 patient phase progress report retin studi treatment visual

655: Osteochondrodysplasias (59)
- Bone case characterist children clinic common develop factor feature gene growth human individu mutat patient report studi syndrom vitamin year

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 epithelioid epithelium express gene gland high low mammari pattern phenotyp posit test tumor tumour

658: **Carcinoma, Acinar Cell** (6)

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

659: **Carcinoma, Adenoid Cystic** (20)

analysis carcinoma case cell chang differ evid express famili featur genet group hcc number patient posit squamou support tissue 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

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

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

663: **Neoplasm Circulating Cells** (47)

assai blood cancer cell circul count detect determin donor gralu healthi human lymphocyt multip patient peripher sensit specific test tumor

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

666: **Thrombosis** (85)

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

668: **Venous Thrombosis** (98)

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

669: **Hepatitis, Toxic** (16)

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

670: **Anemia, Sideroblastic** (12)

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

671: **Blast Crisis** (41)

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

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

- acut aml bcr-abl blast chronic cml flt3 imatinib leukaemia leukem leukemia lymphoblast malign marrow mds myelodysplast myeloid patient relapse syndrom
673: Herpesviridae Infections (47)
activ control detect differ genom group hbv hcv hepat infect patient phenotyp protein region replic sequenc studi viral virus

675: Oropharyngeal Neoplasms (12)
activ associ carcinoma case event function involv mechan molecular patient presenc process ratio risk studi surviv tissue treatment tumour valu

677: Poultry Diseases (56)
appear avian bird chicken data determin differ examin high imprint includ indic investig isol japanes similar strain studi suggest

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

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

680: Calcinosis (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 disease domin famil featur mutat
number observ pair patient
rel risk select syndrom

683: Dermatitis, Seborrheic (4)
anim case case develop distrib drosophila
establish experiment exposur indic keratinocyt local
model open report requir skin
structur studi syndrom

685: Growth Disorders (177)
abnorm adolec anomali autism case child childhood
case congenit defect factor
growth igf-i insulin-lik parent pediatr
report retard syndrom year

687: Vitreous Hemorrhage (9)
adult case children conclusions control design
diases earli hospit main medic methods month
mutat objective patient retin
studi visual year

682: Cartilage Diseases (6)
affect alter chang clinic diagnosi
domil famil health increas interact loss mecha
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 diseases high hospit
low patient period report retin specif
studi subject time visual
year

688: Eyelid Diseases (21)
aberr case children clinic conclusions conchal 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
- conclusions corneal correct evalu examin mean measur methods ocular patient perform protein refract studi thick time treatment visual

690: **Lymphoma, Low-Grade** (13)
- associ b-cell case clinic cll dai detect diagnosis genet larg local lymphocyt lymphoma model nhl non-hodgkin patient phenotyp rate score

691: **Tendinopathy** (4)
- assess avail data databas distal dog event hand inform measur process produc product report score segment splice state time variant

692: **Bone Marrow Diseases** (9)
- associ case case character clinic data disease gener includ literatur mutat patient phenotyp process publish repeat report review syndrom treatment

693: **Exotropia** (9)
- case chang children cluster conclusions corneal correct data design evolut hospit incid mean methods mortal patient studi subject women year

694: **Myopia** (62)
- aberr ablat conclusions cornea corneal correct equival evalu examin includ mean measur methods myopia ocular perform rang refract thick time treatment visual

695: **Myositis** (16)
- associ case children clinic data estim increas measur method muscl normal patient score skelet smooth specif studi target tissue treatment

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)

- Clinic correct correl diagnosis method patient perform posit present
- Procedure protein rare report risk sampl
- Surgery surgic syndrom

698: **Myocardial Reperfusion Injury** (16)

- Ace arteri associ blood
- Cardiovascular concent coronari
- Group heart hypertens identifi
- Infarct level myocardial pressur releas
- Stimul stroke subject vascular

699: **Smallpox** (3)

- Design hospit improv isol life medic novel
- Objective organ pathway patient potential quality
- Signal strain strategi studi target
- Therapeut transplant

700: **Fibromyalgia** (7)

- Clinic control diagnosis disorder function
- Healthi human incid increas individu
- Mortal patient prevai risk role
- Studi subject treatment women

701: **Colorectal Neoplasms, Hereditary**

- Nonpolyposis (124)

- Adenocarcinoma adenoma adenomat APC
- Cancer colon colorect CRC
- Famil genet hmlh2 hpc c instabl microsatellit
- Mismatch MMR mut partic polyp polyposi

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

- B-cell case cell CLL diffus hodgkin immunoglobulin
- Large leukemia lymphocyt lymphoid
- Lymphoma malign NHL
- Non-hodgkin patient rituximab sampl T-cell

703: **Leukemia, Hairy Cell** (9)

- Ability care case clinic combin compar diagnosis
- Effect express health higher lymphoma
- Median month patient properties
- Rate treat treatment year

704: **Hamartoma** (36)

- Case describ develop diagnosis diagnosis feature
- Function human literatur man new occur patient
- Present rare report reveal syndrom unusual 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
706: Neuralgia (16)
adult arthriti care clinic dai diseas effect health injuri joint model pain patient rate rheumatoid select sever studi treatment year
707: Viremia (41)
associ control effect herp hiv hiv-1 human immunodefici increa infect level patient popul replic risk studi treatment viral viru virus
708: Hemochromatosis (97)
barrier c282y commun connexin contact coupl cx43 demonstr gap genet hemochromatosis hfe indic intercellular iron junction overload studi suggest tight
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
710: Fish Diseases (33)
analysi assai data detect develop differ elegan group increas infect isol method model new region sensit sequenc speci strain studi
711: Enterobacteriaceae Infections (12)
assai associ compar control dai detect differ gene gener group host infect isol mean pathogen role sensit strain tissu valu
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 increases level low measur patient rate studi subject women year

714: **Chondrosarcoma** (18)
- c-kit case cell express gene gist human kit line malign model new report sarcoma select soft stromal studi tumor tumour

715: **Seizures, Febrile** (20)
- associ attemptchang condit differ eeg epilepsi follow gener idiopath includ involve report respons seizur stress studi suggest suicid year

716: **Pterygium** (21)
- aberr ablat conclusions cornea corneal correct evalu examin group mean measur methods myopia ocular patient perform refract studi thick visual

717: **Amenorrhea** (12)
- adult affect case children clinic diagnosi diagnost diseas earli effect femal interact male patient repeat report stage studi women year

718: **Hyperkinesis** (2)
- brain caus cell children classif cluster demonstr differ element find fusion inhibit lead popul previou report result site studi suggest

719: **Eye Abnormalities** (53)
- abnorm analysi anomali associ case children congenit defect famili function genet includ mutant mutat patient phenotyp report sampl studi syndrom

720: **Blast Injuries** (10)
- care commun educ famil health hospit manag medic need nurs patient practic program provid public research servic stimul structur year
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<td>abnorm anemia caus concentr defect defici detect effect erythroid erythropoietin gene group hemoglobin human normal patient sampl sever specif test</td>
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<td>arthriti attack chronic clinic develop dis eas fever joint methods mice migrain objective pain patient rat report rheumatoid sever studi synovi</td>
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<td>adult birth cancer case chang children earli fetal human increas infant matern neonat patient pregnanc report treatment tumor women year</td>
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<td>atrial cardiac cardiomyocyt cardiomyopathi caus death differ effect failur genet group heart hypertrophi left patient phenotyp right subject valh ventricular</td>
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729: **Osteopetrosis** (17)

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

730: **Monosomy** (45)

aberr abnorm analysi aneuploid arm breakpoint case centrom chromosom del duplic genet karyotyp mosaic patient rate rearrang transloc trisomi

731: **Paraproteinemias** (14)

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

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

733: **Temporal Arteritis** (13)

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

734: **Central Nervous System Neoplasms** (67)

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

735: **Aspergillosis** (32)

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

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

acut and cell childhood enhanc express famil 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

738: **Cranial Nerve Neoplasms** (3)

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

739: **Leukemic Infiltration** (8)

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

740: **Optic Nerve Diseases** (36)

- cataract conclusions degener examin
- cataract conclusions degener examin
- function glaucoma group implant len
- macular methods new number optic
patient pigment retin retin
- patient pigment retin retina
- studi visual

741: **Skull Neoplasms** (3)

- case examin lymph melanoma
- metastas metastasi metastat node occur
- present primari rare report rna sarcoma

742: **Muscular Atrophy, Spinal** (32)

- abnorm activ ataxia atrophi caus clinic
diseas disord atrophi caus clinic
- expans huntington inclus motor neuron
number patholog patient progress treatment

743: **Dental Caries** (42)

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

744: **Exfoliation Syndrome** (11)

- associ cataract compar conclusions
- control differ frequenc gene
- glaucoma hospit implant increas len
level methods model
patient popul studi year
753: **Amyloidosis, Familial** (7)

accumul analysis associ differ disease event gene genet invol level mechan month new patient pattern popul process studi system year

754: **Stomach Diseases** (18)

gastric gastrointestin gene mucosa normal patient pylori report respect risk stomach studi tissu treatment

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

756: **Acromegaly** (28)

growth hormon incid level life patient protein quality rate respons studi thyroid tumour women year

757: **Hyperthyroidism** (14)

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

758: **Pseudoxanthoma Elasticum** (21)

model mutat potenti provid relev report serv studi util

759: **Proteinuria** (36)

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

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
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<td>approach associ case chang clinic data factor famili function gene growth method model mutat patient report studi syndrom target</td>
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769: **Diabetes Complications** (65)

associate case control diabetes factor function gene genetic glucose group increase insulin metabolic patient risk study subject year

770: **Strabismus** (19)

child childhood children compare conclusions corneal correct different familial group mean measure methods parent patient ratio respect study value year

771: **Diabetic Retinopathy** (56)

associate cone correl data degenerate diabetes different estimate glucose group insulin macular methods optic patient photoreceptor pigment retina visual

772: **Werner Syndrome** (18)

cause develop disease DNA gene increase involve life mechanism molecular mutation number phenotypic process quality repeat replicate require response role

773: **Erythema** (11)

cause clinic combin diagnosis different dominant familial feature form genetic inherit lesion level mutation pattern response skin study time

774: **Amyloid Neuropathies, Familial** (15)

abeta accumulation alzheimer amyloid biochemistry cause deposit detect disease familial lead lysosome member mutation number phenotypic process report storage subject suggest

775: **Carpal Tunnel Syndrome** (9)

area assess cause clinic correlate dog evaluate health incident measure patient positive scale score segment select severe study women year

776: **Retinoschisis** (9)

associate cause degenerate distribute examine familial individual local macular optic patient phenotypic photoreceptor pigment process retina retina study vision visual
777: Coloboma (37)  
abnorm anomali associ case cause clinic congenit  
defect develop disord featur gene malform mental  
patient phenotyp report retard studi  
syndrom

779: Carcinoma, Skin Appendage (2)  
addit approxim case conven 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  
myocard plai pressur protein role stroke  
treatment vascular

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

783: Rhabdomyosarcoma, Embryonal (7)  
case dna featur femal gene identifi  
includ kit male methyl  
phenotyp promot region rel  
sarcoma screen sequenc stromal subject tumor

784: Rhabdomyosarcoma (29)  
base c-kit case cell control differ effect  
express gist kit malign number pair  
patient rat sarcoma soft stromal studi  
tumor
801: Microphthalmos (21)

abnorm case chromosom clinic congenit genet

identifi increas local new number phenotyp

rate region report respons sampl screen

802: Cough (18)

airwai area asthma case cftr chang children compar
control cystic differ effect fibrosi group reduc respiratori risk role studi test

803: Prion Diseases (29)

cellular data degrad disease evid
finger ligas organ pathwai patient prion
proteasom protein pep regul stabil studi suggest ubiquitin zinc

804: Fetal Growth Retardation (60)

birth deliveri fetal fetu fetus gestat infant matern mother neonat newborn patient
pregnanc pregnanc pregnant prenat respons syndrom twin week women

805: Polydactyly (27)

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

806: Edema (42)

case cell clinic distrib effect increas induc local normal
patient present rat report respons sever studi tissue treat
treatment

807: Hyperoxia (14)

analysi cancer caus cell dai decreas develop earli effect enhanc express
group increas lead lung mice model number protein rat

808: Glycosuria (6)

analysi associ clinic combin data differ earli gene incid increas mutat number patient pattern popul protein report sever
studii subject
817: Bovine Virus Diarrhea-Mucosal Disease (6)
bovin caus collect differ effect genet genom infect isol lead pattern pig prevent reduc reduc region sampl sequenc strain viru

818: Toxoplasmosis, Cerebral (2)
analys analys brain copi data indic individu infect larg number perform plai presenc produc product reveal role studi suggest test

819: Encephalitis (20)
activ analysi associ brain children clinic control compar develop effect enhanc level mice patient respons sever studi subject tissu tumor

820: Streptococcal Infections (40)
analysi antibiot bacteri bacteria caus differ gene host infect isol model parasit pathogen sequenc strain test treat treatment type virul

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

822: Vaginal Diseases (3)
adult assai associ caus cervic children confid detect interv older plai ratio risk role sensit smoke studi tumor year young

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

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 elderly feature frequenc includ old older patient repeat report studi syndrom year young

826: **Arthrogryposis** (18)

abnorm affect analysi anomali 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 famil 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 versus viri virus

829: **Thrombocytosis** (17)

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

830: **Mouth Diseases** (12)

care case clinic differ disease famil 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 tissue 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 atrophi caus clinic diseas disord expand expands 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 tissue treatment vision visual

836: Burns (32)
axon chang control cord develop effect heal increas injuri myelin nerv neuropathy patient peripher regener select spinal studi peripher 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 irrad 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 diagnosis differ effect group hospital linking liver loco map mean method patient ratio study value year

842: **Hypertrophy** (39)

Associ case child differ express function gene gener mice model muscl normal parent patient report study tissue treatment tumour year

843: **Muscular Diseases** (70)

Associ case contract differ dmd dystrophi exercis fiber gene muscular mutat myoblast myopathy skeletal smooth strength train weak

844: **Sheep Diseases** (25)

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

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

846: **Pemphigus, Benign Familial** (7)

Case caus cell clinic common disease enhanc famil increas inhibit larg member model report risk size skin small

847: **Keratosis Follicularis** (10)

Affect chang develop disease famil gene higher identifi incid keratinocyt men mortal mutat patient preval rate respons skin women year

848: **Exophthalmos** (10)

Case chain detect diagnosis famil literatur member patient pcr polymerase present quantit rare reaction real-tim report revers treatment variable

106
Foreign-Body Migration (17)

case cataract chang complic
glaucoma high implant len model
normal oper patient
perform presenc procedur studi
surgeri surgic tissu
treatment

Intestinal Fistula (7)

case clinic complic diagnosi group
oper patient postop present procedur process
rare repeat report select subject surgeri
surgic time year

Surgical Wound Infection (15)

analysis assess assoc1 case complic
data evid measur method oper
patient perform procedur
provid score studi support
surgeri surgic treatment

Retinopathy of Prematurity (16)

caus correl develop group high
identifi improv increas lead life method
number optic qualiti retin retina screen
studii treatment visual

Epidermolysis Bullosa Dystrophica (11)

anim base caus clinic control develop differ
gene genet genom group
individu model mutat patient sampl
skin specif studi tumor

Sjogren-Larsson Syndrome (1)

advanc appl caus clinic effici
gene improv lead new patient research
sever symptom syndrom technolog therapeut
therapi transfer treatment vector

Keratoderma, Palmoplantar (20)

basal cutan epiderm epidermi express gene
keratin keratinocyt lesion mutat new normal
pigment psoriasi select skin studi tissu
ultraviolet uvb

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
- disease
- function
- gastric
- gene
- genom
- health
- inflammation

858: **Uveal Neoplasms** (40)

- control
- demonstrating
- elong
- malignant
- melanoma
- microRNA
- mRNA
- patient
- polymerase
- ribozyme
- RNA
- RNAse
- small
- study
- transcript
- vitro
- year

859: **Ocular Hypertension** (28)

- cataract
- cell
- chamber
- children
- conclusions
- effect
- examin
- glaucoma
- group
- implant
- includ
- intraocular
- lens
- method
- patient
- perform
- study
- surgery
- year

860: **Headache** (41)

- arthritis
- case
- clinic
- chronic
- disease
- effect
- fever
- function
- group
- imaging
- joint
- local
- method
- pain
- patient
- report
- rheumatoid
- severe
- study
- symptom

861: **Urinary Incontinence** (26)

- assess
- bladder
- control
- data
- determine
- examin
- high
- includ
- mobil
- patient
- perform
- report
- score
- significant
- study
- tract
- transit
- urinary

862: **Hydrocephalus, Normal Pressure** (1)

- adult
- behavior
- clinic
- disease
- elderly
- event
- imaging
- involve
- isol
- occur
- older
- patient
- perform
- process
- severe
- step
- strain
- year
- young

863: **Hydrocephalus** (40)

- abnorm
- associated
- brain
- case
- central
- clinic
- congenital
- control
- develop
- different
- gene
- group
- human
- method
- patient
- report
- study
- syndrome
- tumor
- year

864: **Endometriosis** (48)

- activ
- assist
- cycle
- express
- follicle
- FSH
- gene
- hormone
- IVF
- ovarian
- patient
- pregnancy
- progesterone
- reproducibility
- steroid
- stimulate
- study
- testosterone
- 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
- samp
- skin
- studi
- variabl

870: **Leukemia, Myeloid, Chronic-Phase** (5)

- acut
- analysi
- body
- caus
- clinic
correl
dai
data
dose
estim
- group
- lead
- leukemia
- mutat
- patient
- resist
- reveal
signific
surviv
therapi

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
demontr
- 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
- samp
- studi
- support
- treatment

872: **Cystic Fibrosis** (212)

- airwai
- allerg
- allergen
- asthma
- asth
- cftr
- chronic
- conduct
- copd
cystic
diseas
eosinophil
- fibrosi
- ige
- obstruct
- patient
- pulmonari
- respiratori
- sever
test
ventil
873: Priapism (5)
associate case clinic decrease defect deficiency
develop health increase individual level
organ patient phenotype presence
protein repeat select severe study

874: Demyelinating Diseases (43)
axon cord demyelin differ female health injury male myelin nerve neuropathy oligodendrocyte pattern peripheral
regenerate sensory spinal time trauma wound

875: Lipoma (14)
cancer case chain change
cromosomes clinic diagnosis express function gene new PCR phenotype polymers reaction report reversal study tissue

876: Pupil Disorders (3)
activ affect area cardiac cause cell children clinic death diagnosis disease examination heart human implant lead
patient study syndrome

877: Echovirus Infections (3)
affect alter assay chain change clinic detect diagnosis differ function human isolate mutation nucleotide region sensitivity sequence strain study subtype

878: Uveitis (27)
activ cataract chamber differ examination gene glaucoma group identification implant intracocular IOP lens methods
patient perform screen study surgery treatment

879: Campylobacter Infections (8)
base character cluster difference effect gene genetic genotype group human identify individual isolate origin patient pattern sequence strain strain type value

880: Hand Dermatoses (17)
activ base case disease follow gene
involve keratinocyte level model mutation participate
patient random rate report segment skin study trial
881: Acrodermatitis (6)

asso, base case clinic concen, diag differ distrib genet high imag level local low organ report resist, respons sampl studi

882: Hyperkeratosis, Epidermolytic (7)

asso case cau, clinic diag differ diag genet keratocyt level low mech, mutat keratocyt level low mech, phenotyp region sequenc skin specif variabl

883: Contracture (17)

activ ass, assoc, chang clinic combi effect famil, feat identif member muscl mutat patient reveal screen studi syndrom treat treatment

884: Carcinoma, Ehrlich Tumor (11)

asso cell compar control dai decreas effect gene group increas inhibit level mice model rat rate respons tumor tumour vivo

885: Lymphoma, Large-Cell (41)

b-cell case cll diffus group hodgkin immunoglobulin larg leukemia lymphocyt lymphoid lymphoma, malgn nhl non-hodgkin patient phenotyp rituximab b-cell transpl

886: Nail Diseases (15)

asso, chain detect famil high identif keratocyt level member new number pcr polymeras product quanti reaction revers screen skin

887: Fecal Incontinence (11)

anim clinic diag famil follow function genom group initi membe model number patient requir respons role studi surgeri surgic year

888: Colitis (21)

diseas effect increas inflamm inflammator intestin mice mous patient rat, role sampl score small treatment ulcer
889: **Corneal Dystrophies, Hereditary**

(37)

corneal correct
aberr ablat conclusions cornea

corneal eval examin famili gene includ mean perform refract thick visual

890: **Hypotension**

(11)

function lead measur methods ocular patient respons score signific studi subject time treatment

891: **Hypertriglyceridemia**

(21)

acid apoe apolipoprotein associ cholesterol develop famili gene group increas idl level lipid lipoprotein patient plasma rate serum studi treatment

892: **Facies**

(31)

abnorm anomali assess children clinic congenit defect develop evalu famili function group measur mutat patient report score studi subject syndrom

893: **Epidermolysis Bullosa**

(12)

anim children cutan earli famili femal gene identifi keratinocyt lesion male method model new parent role screen skin studi treatment

894: **Placenta Previa**

(2)

assess associ compar confid control find high interv level low measur odd previou ratio report risk score smoke studi variabl

895: **Placenta Accreta**

(3)

analys analysi birth case develop earli fetal infant late matern neonat phase pregnanc prenat progress report reveal risk stage women

896: **Encephalitis, Tick-Borne**

(5)

american analysi assai children detect differ earli infect model patient pattern popul protein region sequenc studi subtyp variabl viral VIFU
897: Hemorrhagic Fever, Crimean (2)

african american country data differ group ethnic european evid group medic nation pattern popul provid sampling speci state support type world

898: Poliomyelitis (9)

case cell children develop incid infect isol men mortal place prevalent rate region risk role sequence strain virus women year

899: Rabies (19)

analysis area assay chain data detect hev infect method popul reaction region repeat replica sampling sequencing study viral

900: Hantavirus Infections (2)

gene chain detect discuss identifi individu iso locat pcr polymeras reaction recent region revers risk screen sequence strain study

901: Yellow Fever (5)

area assay cell detect differ evolution family genet individu isol member mice phenotyp repeat sensit site strain study value virus

902: Classical Swine Fever (10)

animal approach control data differ distrib estim gene high incid isol level local low method model pattern sampling strain women

903: Kartagener Syndrome (9)

adult case caus clinic criteria develop diagnosis diagnosis function human laboratori number organ patient report study subject syndrome year

904: Granulomatous Disease, Chronic (15)

chronic complex data disease error estim function gene gener inflammatori intestin method model patient respons risk role statist study vector
905: **Trematode Infections** (4)

- Analysis base chromosom early experi genet initi new normal origin popul region reveal second sequenc speci specif studi tissu year

906: **Cryptosporidiosis** (3)

- Antibiot bacteri bacteria bind body children conserv famili host infect mammalian member mice mouse new parasit pathogen patient provid site

907: **Foot-and-Mouth Disease** (17)

- Analysis assay compar control detect develop dis ease genom infect isol method popul rate replic role select sensi strain viral

908: **Anemia, Hemolytic** (17)

- Anemia associ case cause chain children clinic defect defici develop group patient PCR polymeras protein reaction report risk sever studi

909: **Anophthalmos** (11)

- Abnorm case clinic congenit data defect discu evid famili gene member number organ patient present protein rare report studi syndrom

910: **Neck Pain** (4)

- Affect approach assess associ data effect femal group literatur male method presenc rat repeat report score specif studi treat treatment

911: **Whiplash Injuries** (5)

- Approxim compar control differ effect form format group healthi high low mean model patient rel repeat studi subject suggest trial

912: **Hypocalcemia** (22)

- Area bmd bone case children clinic concentr diagnosi diagnosis follow fractur gener genet level miner osteoblast respons studi syndrom vitamin
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<td>913</td>
<td>Torsades de Pointes</td>
<td>6</td>
<td>associ, cardiac, early, enhance, express, features, female, heart, identify, induce, male, period, point, process, respond, screen, stage, target, time, value</td>
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<td>914</td>
<td>Pseudorabies</td>
<td>8</td>
<td>bovin, collect, detect, effect, family, genome, high, increase, large, level, low, model, mutant, pig, positive, sample, select, size, small, tissue</td>
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<td>915</td>
<td>Angiofibroma</td>
<td>5</td>
<td>area, delete, demonstrate, examine, female, find, gene, indic, male, negative, observe, plaques, previous, remain, report, role, studies, suggest, tumor</td>
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<tr>
<td>916</td>
<td>Keratitis, Herpetic</td>
<td>13</td>
<td>acid, control, effect, enhance, event, express, gene, hiv, human, infect, mice, model, plaques, process, reduce, role, specificity, treatment, virus</td>
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<td>917</td>
<td>Lymphoma, Large-Cell, Diffuse</td>
<td>72</td>
<td>b-cell, case, chronic, ell, diffuse, follicular, hodgkin, lymphoma, immunoglobulin, large, leukemia, lymphocyt, lymphoid, lymphoma, malign, nhl, non-hodgkin, rearrang, rituximab, t-cell</td>
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<td>918</td>
<td>Glomerulonephritis</td>
<td>32</td>
<td>adult, biologic, develop, disease, early, failure, function, group, kidney, mice, model, mice, new, patient, product, rcc, renal, studies, system, year</td>
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<td>Hyperparathyroidism</td>
<td>38</td>
<td>adren, associ, bone, case, clinic, diagnosis, family, fracture, gene, hormone, miner, mutation, osteoblast, patient, pituitary, receptor, severe, thyroid, treatment, vitamin</td>
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<td>920</td>
<td>Cadmium Poisoning</td>
<td>4</td>
<td>chinese, cohort, concentration, data, differ, health, heterogen, incid, men, mortality, population, prevalence, rate, respect, risk, studies, subject, subtypes, women, year</td>
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921: Hypertension, Renal (13)
adult arteri compar control develop effect
cfamili femal function group high increas
kidnei male rat renal risk studi
treatment year

922: Situs Inversus (8)
abnorm activ anomali associ case
children congenit defect patient produc
product random region regul report sequenc
studi surgeri syndrom trial

923: Myotonic Dystrophy (47)
abnorm ataxia atrophi caus clinic control
diseas disord dystrophi expand expans
famili motor muscl muscular neuron patient progress skelet smooth

924: Anti-Glomerular Basement Membrane Disease (2)
alter analysis blot care case chang decreas
diseas effect health method
decreas model prevent protect reduc reduct report respons servic western

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

926: Klinefelter Syndrome (21)
aberr aberr abnorm analyze case
cromosom clinic control
cyogenet includ karyotyp level patient rearrang
report risk studi syndrom transloc women year

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

928: Tauopathies (4)
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

930: Joint Instability (15)
assess case high measur model month normal patient period point rate score
patient structur studi surgeri surgic time tissu treatment year

931: Skull Base Neoplasms (9)
associ case clinic differ function gener length long month patient repeat report
select short size studi therapi tumor 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

933: Neoplasms, Fibrous Tissue (5)
case children chromosom clinic diagnosi differ
feature malign normal occur parent pattern phenotyp
present process report select studi tissu tumor

934: Genital Neoplasms, Male (4)
adult case diseas express method network patient posit predict produc
product report risk structur studi treat treatment year young tumor
treat treatment year young 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

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, Infections (52)

birth delivery effect fetal
gestat incid infant infect male
matern mother neonat
newborn number patient
pregnancy pregnant prenatal
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 diagnosis
 earli featur includ lymph metastas metastat
 node number patient
 phenotyp primari report
 studi tumor

943: Salivary Gland Calculi (2)
area assai case clinic criteria dai
detect diagnosis diagnos
 effect laboratori patient rat region sensit
 sequenc sever treat treatment

938: Sarcoma, Ewing’s (53)
c-kit case cell famili gastrointestinal gene giant
gist hsp90 imatinib includ kit malign
sarcoma soft stromal sts studi
tissu tumor

940: Obstetric Labor, Premature (18)
analysis birth delivery detect fetal
gestat infant level matern
 mother neonat newborn
 preganac pregnant prenatal
 risk week women year

942: Submandibular Gland Diseases (3)
alter assai CASE cell chang correl detect epithelii
 initi origin patient present rare
 region remain report second sensit sequenc signific

944: Lithiasis (5)
affect associ case clinic cluster data diagnosis earli
genet incid measur new patient
 presenc preval report score studi women year
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<td>Occupational Diseases</td>
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**Respiratory Tract Infections (59)**
- analysis asthama case clinic cystic diagnosis differ fibrosi genom human infect isol patient rate report respiratori sever strain studi viru

**Dental Enamel Hypoplasia (10)**
- analysis area children cleft dental facial gener lip normal palat parent predict regress report studi syndrom teeth tissu variabl variat

**Peutz-Jeghers Syndrome (24)**
- abnorm analysi anomali associ cancer caus congenit defect disae famil gene larg malformed mutat number report retard size small

**Paranasal Sinus Neoplasms (11)**
- area case correl develop featur incid men mortal neg patient posit preval report sampl signific studi tissu tumor women year

**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

954: **Dislocations** (12)  
- assess  
- case  
- clinic  
- cluster  
- combin  
- compar  
- correl  
- diagnosti  
- effect  
- evalu  
- measur  
- mutat  
- patient  
- rate  
- report  
- sampl  
- score  
- segment  
- syndrom  
- treatment

955: **Lameness, Animal** (11)  
- accumul  
- bovin  
- case  
- caus  
- clinic  
- develop  
- diagnosti  
- diagnost  
- distal  
- dog  
- human  
- identifi  
- level  
- mice  
- muscl  
- patient  
- pig  
- report  
- segment  
- structur

956: **Tibial Fractures** (6)  
- allow  
- appli  
- applic  
- bone  
- chang  
- correl  
- develop  
- effect  
- method  
- model  
- procedur  
- protocol  
- rapid  
- simpl  
- standard  
- stimul  
- studi  
- techniqu  
- treatment  
- vitamin

957: **Xerostomia** (11)  
- caus  
- cell  
- clinic  
- compar  
- control  
- dai  
- differ  
- dose  
- effect  
- epitheli  
- famili  
- function  
- group  
- high  
- low  
- patient  
- radiat  
- stimul  
- studi  
- treatment

958: **Stomatitis, Aphthous** (5)  
- case  
- children  
- correl  
- cours  
- determin  
- develop  
- disord  
- genotyp  
- level  
- patient  
- period  
- point  
- polymorph  
- report  
- signific  
- time  
- treatment  
- tumour  
- variabl  
- year

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

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
correlations corneal correct evalu examin
mean measur methods ocular
patient report risk studi syndrom tissue

962: **Rinderpest (1)**
analyz cdna character clone contain encod set
eval fraction gene identifi immu isol
librar novel sequenc strain tag tumor vaccin

963: **Pituitary Diseases (10)**

adult associ case clinic differ
diseas factor genet growth
human normal patient
respons role specif therapi thyroid tissue
treatment year

964: **Activated Protein C Resistance (19)**

activ case clinic control correl diagnosis
factor famili genet group high mutat
patient platelet popul protein
resist respons studi test

965: **Scrapie (16)**

anim associ bovin
breed cattl cow degrad differ
effect genotyp lactat mice milk
number pig polymorph porcin protein sheep test

966: **Malnutrition (15)**

adult analy area associ bodi chang
control data differ factor genet
group incid organ popul respons
risk studi weight year

967: **Hippel-Lindau Disease (25)**

angiogenesi case cell clinic develop
diagnosi differ diseas
endotheli factor gene
growth hypoxia mechan
studii treatment tumor vascular
vegf year

968: **Folic Acid Deficiency (17)**

bleed compar control correl decreas
factor folat gene group increas
model naths platelet risk signific studi
subject thrombosi treatment venou
969: **Upper Extremity Deformities, Congenital** (5)

Adult alter analysis base chain chang differ dog exposure mechanism model mutation overlap pair phenotyp predict reaction segment variable year

970: **Smith-Lemli-Opitz Syndrome** (13)

Case caus clinic diagnosis environment factor family gene genet high individual influence lead level low mutant patient sample syndrom time

971: **Tooth Diseases** (6)

Care case caus chang children clinic diagnosis disease earli famil feature health high level low member mutation report study treatment

972: **Osteolysis, Essential** (3)

Area base case caus condition decrease degree differ famil feature gene imag increase lead loss member pair patient repeat report

973: **Kidney Diseases, Cystic** (6)

Bind case cell disease enhance famil gene initiate kidney mechanism member mice origin plate renal receptor second tumor

974: **Polycystic Kidney Diseases** (18)

Analysis case cell disease express failure famil gene human identifi kidney mutation progress renal receptor reveal study tubular variable

975: **Lipid Metabolism, Inborn Errors** (20)

Acid amino anemia blood case caus clinic data defect deficiency famil gene genet human mutation normal patient report severe value

976: **Brain Diseases, Metabolic, Inborn** (8)

Acid american amino area associate brain clinic data disease estimate genet hospital method patient population product select specific study year
977: **Thyroiditis, Autoimmune** (20)

associ case data detect develop differ disca
gene growth hormon human increas
number patient report studi
thyroid tissu year

978: **Diabetic Neuropathies** (28)

assess clinic combin compar control
develop diabet effect glucos injuri insulin measur model nerv
patient random score studi treatment trial

979: **Muscle Spasticity** (14)

activ alter caus chang children clinic
diagnosi differ diseas disord effect motor
normal patient stimul studi
therapi tissu treat treatment

980: **Ameloblastoma** (7)

analysi biolog cell chain detect fish
fluoresc high hybrid level low pcr probe
reaction reveal situ studi subject
system tumor

981: **Mandibular Neoplasms** (13)

case cell chromosom cleft clinic describ
diagnosi differ diseas disord effect motor
patient present rare report studi tumor woman

982: **Hyperacusis** (4)

compar control differ earli high
individu level loss low method new
patient pattern posit size small specif studi time type

983: **Ear Diseases** (10)

associ case caus children clinic diagnosi
diagnost earli gener identifi interact loss organ
patient present process report
risk screen studi

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 disord function human includ mutat onset parkinson pathogenei patholog
patient progress tau time

986: Spinal Injuries (3)
avail children clinic compar
control criteria data
diagnosi diagnost genom inform
literatur mechan molecular organ publish
report review search subject

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

988: Lafora Disease (8)
anim clinic develop differ dises earli epilepsi
gene genet mechan model
molecular mutat patient process
seizur sever stage stress studi

989: Aphasia (5)
behavior case cognit differ disabl
diseas famili impair learn mechan
member memor mutat patient
syndrom target task tumour

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

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

992: Movement Disorders (36)
diseas disord evid expand expans
express function health motor patient
progress select support treatment
993: Hemiplegia (8)

- Activ analysis brain clinic develop disease early family increase member mutant pain patient report reveal severe stage study syndrome tumor

994: Neoplasms, Glandular and Epithelial (37)

- Associate cancer cell differ effect estrogen family group human increase malign number ovarian patient positive response role study tumor tumor

995: Rett Syndrome (36)

- Abnormal analysis anomaly associate case cause clinic congenital defect develop different disorder feature malformed mental methyl report retard severe syndrome

996: Intracranial Aneurysm (27)

- Abdominal active analysis aneurysm case complication manage operation patient perform postoperative procedure reconstruct resect surgery surgical technique undergo year

997: Epilepsies, Myoclonic (15)

- Associate attempt condition EEG epilepsy follow generation genetic idiopathic include increase mutation patient report response seizure stress study suggest suicide

998: Back Pain (6)

- Assess clinic combine compare control data different group measure model patient population score significant study subject therapy treatment trial variable

999: Seizures (77)

- Associate attempt condition EEG epilepsy follow generation idiopathic include involve patient report response seizure severe stress study suggest suicide syndrome

1000: Epilepsy, Generalized (24)

- Absence associate attempt children condition differ EEG epilepsy follow generation idiopathic include presence report response seizure stress study suggest suicide
1001: Abdominal Pain (47)

arthriti case chain children chronic clinic diagnosis disease group joint new pain patient present reaction report sever study time year

1002: Fascioliasis (4)

acid animal bovine breed case correlate different group high level low normal patient pig report serum significant tissue tumor

1003: Appendicitis (11)

assay case clinic complication detect develop operation patient perform postoperative procedure rate report resect select sensitive surgery surgical under

1004: Taeniasis (4)

case chain clinic diagnosis factor human incidence infect level number phenotypic population posit prevalence reaction repeat risk subject women year

1005: Mitochondrial Diseases (57)

associate children clinic cytochrome deplet dna function genetic indicator involve membrane mitochondria mtDNA oxidase patient potent respiratory select suggest

1006: Common Bile Duct Diseases (2)

affect disease effect environment factor genet hepatic influence liver method play regulatory role study suggest technique trait treatment variation

1007: Pseudolymphoma (4)

case clinic content criteria determine develop diagnosis diagnosis diagnosis feature flow method patient present process product sample severe staining value

1008: Corneal Opacity (9)

aberration analysis case clinic conclusions corneal correct design diagnosis disease gene hospital mean measurement method ocular patient performance study 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

1010: Hyperemia (3)
affect compar condit corneal correct degree differ evalu examin higher imag implant lower methods perform rate respect studi test versus

1011: Hyperaldosteronism (10)
adult analyti case clinic data gene mechan method normal organ perform report reveal size small studi thyroid tissu variabl year

1012: Leiomyosarcoma (23)
analyti associ c-kit case develop differ genom gist includ kit malign patient rate respons sarcoma soft stromal studi tissu tumor

1013: Carcinosarcoma (11)
associ cancer case cell combin correl differ gene high level low ovarian pattern posit process report sarcoma size studi tumor

1014: Histiocytosis, Sinus (2)
associ biopsi case children clinic disease effect improv interact lesion mutat patient report specimen stain studi surviv therapi treat treatment

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

1016: Leukemia, Prolymphocytic (7)
analyti analyti 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 disease estim express function group hepat level liver patient rel risk role studi year

1018: Constriction, Pathologic (14)
children clinic compar control genet healthi high higher level month mutat patient popul rate report studi subject time treatment year

1019: Peptic Ulcer (12)
Cancer compar correl effect famil gastric gastrointestin group mucosa posit pylori rat reduc respect sampl signific stomach studi test treatment

1020: Hypokalemic Periodic Paralysis (6)
allel analysi case control disease effect famil gene genotyp histori hospit identifi member mutat polymorph popul reveal studi subject time

1021: Carcinoma, Ductal (30)
analysi associ breast cancer carcinom case compar control correl express group hybrid increas method number patient signific studi surviv tumor

1022: Microcephaly (44)
abnorm anomali case chang chromosom clinic congenit defect evolut famil featur gene human malform mutat patient report retard select syndrom

1023: Tracheal Neoplasms (1)
absenc correl diseas dna fish form format head hybrid indic lesion neck observ presenc probe relationship signific situ studi suggest

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

1026: Hypergammaglobulinemia (17)
activ analysis associ case caus cell
children clinic common disease dna famili
featur genet group mutat pain
patient studi time

1027: Cattle Diseases (78)
anim bovin breed calv
cattl cow differ effect farm goat herd
 hous isol lactat milk pig
 porcin respect sheep strain

1028: Nematode Infections (7)
adapt adult cell cultur dai differ dose
femal group male popul rel
resist select sex speci test valu week
year

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

1030: Tuberculosis, Multidrug-Resistant (14)

1031: Carcinoma, Medullary (37)
adenoma adren braf carcinoma control
endocrin express gland hormon mutat
papillari patient pituitari ptc respons ret
studi subject surviv thyroid

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)

- analysis
- associ
- breast cancer
- cluster data
- famili
- gene length methylation
- patient protein ratio repeat reveal risk signal survival treatment

1035: Superinfection (2)

- analysis
- associ
- blot
- clinic
- combin
- effect incidence
- isol
- mortal multiplicity
- patient prevalence risk strain structure therapy western women year

1037: Abortion, Veterinary (8)

- animal
- bovine
- breed causality data difference incidence isolates mortality multiple patients prevalence strain study women year

1039: Gaucher Disease (45)

- activator Alzheimer autoimmune cause common dementia disease discordance human included mutant onset Parkinson pathogenesis pathologic patient progenitor remains stem study tau

1034: Rare Diseases (38)

- casechang
diagnosis
diseases
genetics
genome
life literature mice mutation patient present rare report research syndromes women year

1036: Leukoplakia, Oral (11)

- alcohol analysis associ comparison correlation depend effect health higher increases interval oral patient rate ratio risk significance study tumor year

1038: Teratoma (32)

- activator adult carcinoma case cell children clinic diagnosis different features gene group human patients progenitor remains stem study tumor year

1040: Heart Arrest (25)

- area cardiac care cardiac dysfunction failure health heart left organ patient practice rate research response study test time ventricular
<table>
<thead>
<tr>
<th>1041: <strong>Central Nervous System Diseases</strong> (27)</th>
<th>1042: <strong>Constipation</strong> (20)</th>
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<tr>
<td>analysis anim brain case central control</td>
<td>case child chronic clinic clone dai</td>
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<td>assai case cell clinic detect diagnosi esophag</td>
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<td>frequent genom investig occur occurr</td>
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<td>patient probabl rate report resist sensit studi transmiss</td>
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<td>signific studi tumor</td>
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<td>analysis bio bone case compar detect</td>
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<td>express gene gener higher lower marker</td>
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<td>mutat organ rate report studi</td>
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1049: Periapical Abscess (2)

children cleft differ experi extract field follow
group initi intern light manag mechan
molecular origin parent second studi subsequ
syndrom

1050: Dens in Dente (3)

assoc case children cleft
clinic dental mechan molecular month
multipl palat patient popul present rare
report sever studi symptom year

1051: Maxillary Diseases (3)

approxim carcinoma case cleft clinic combin
current data discuss effect evid lung major
patient provid recent rel structur
support therapi

1052: Tooth, Supernumerary (14)

assoc case cleft clinic
dental diagnosis facial genet lip molar
nasal normal palat patient periodont
popul studi teeth tissu tooth

1053: Mandibular Diseases (13)

case cell clinic data diagnosis differ
effect featur genet includ model number
present report studi test therapi time
tissu treatment

1054: Tuberous Sclerosis (40)

appear contrib examin
extent find indic investig involv later
lesser mark multipl observ possibl
sclerosis signific sod1 studi suggest
survivin

1055: Olfaction Disorders (8)

adult analysi base clinic control famili
group human mechan model molecular
normal patient presenc Studi
subject time tissu year young

1056: Mycoses (28)

analysi aspergillus assoc 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
- development
- examin
- gastric
- increas
- lesion
- liver
- observe
- perform
- pylori
- schizophrenia
- signifi
- studi

1058: **Duodenal Ulcer** (19)
- aim
- associ
- cancer
- compar
- control
- develop
- gastric
- gastrointestin
- group
- helicobact
- infect
- intestin
- mucosa
- patient
- pylori
- respect
- risk
- signifi
- stomach
- studi

1059: **Rhinitis, Allergic, Seasonal** (20)
- airwai
- asthma
- cftr
- chang
- compar
- control
- cystic
- differ
- fibrosi
- group
- increas
- patient
- plant
- respirator
- respons
- sampi
- signifi
- studi
- time
- treatment

1060: **Bronchitis** (11)
- cell
- compar
- control
- differ
- disease
- effect
- express
- gene
- higher
- increas
- level
- lower
- model
- patient
- protein
- rate
- serum
- studi
- system
- valu

1061: **Esophageal Atresia** (11)
- associ
- case
- caus
- children
- congenit
- defect
- earli
- gene
- incid
- men
- mortal
- patient
- preval
- report
- role
- size
- studi
- syndrom
- women
- year

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

1063: **Pericardial Effusion** (6)
- assai
- case
- cell
- clinic
- detect
- diagnosi
- distribut
- evid
- includ
- local
- mechan
- method
- patient
- posit
- report
- sensit
- sever
- studi
- support
- valu

1064: **Staphylococcal Infections** (50)
- aeruginosa
- antibiot
- antimicrobi
- aureu
- bacteri
- biofilm
- chan
- group
- host
- infect
- isol
- parasit
- pathogen
- patient
- pneumonia
- salmonella
- staphylococcu
- strain
- virul
1065: Hyperglycemia

Adiponectin associates with control of diabet.

Hypoglycemia increases insulin levels in diabetes.

Metabolism mice obese patient peroxisomal ppargamma resist study toler.

1066: Suppuration

Analysis of base causes conditions from data

differ indic infect lead pair patient

Perform reveal state study surgery surgical test.

1067: Epiphyses, Slipped

Approach assess biomarkers in bone.

Children factor family fracture growth including measurement mechanism member.

Miner molecular osteoblast parental range score vitamin.

1068: Legg-Perthes Disease

Bone chain control disease evidence factor family gene healthi member mutation.

Patient place provides reaction risk role study subject support.

1069: Intracranial Embolism

Arteri cause children clinic detects bone.

Develop effect factor family gene group hypertens image month patient protein risk variable year.

1070: Hearing Loss

Abnormal acoustics auditory bilateral canal cause cochlear deaf differ ear find hair hear impair inner loss middle normal sensorineural vestibular.

1071: Skull Fractures

Assay chain detect develop.

Male mice mouse patient PCR polymerase quantitation real-time reverse risk severe structural study surgery treatment.

1072: Maxillary Fractures

Assay clinic impact improvement life median.

Month nucleotide patient physical primar region research sequence severe structural symptom technology year.
1073: Fractures, Comminuted (2)
- cancer
- consequence
- death
- dog
- effect
- extract
- field
- gastric
- injury
- lead
- normal
- patient
- prevent
- protect
- reduce
- result
- segment
- tissue

1074: Orbital Fractures (3)
- approach
- area
- case
- clinic
- design
- distribut
- follow
- local
- locate
- month
- patient
- persist
- report
- research
- sever
- strategy
- structure
- symptom
- technolog
- year

1075: Muscle Weakness (35)
- activ
- case
- clinic
- disease
- dystrophi
- effect
- exercis
- fiber
- group
- muscular
- number
- patient
- present
- report
- sever
- skeleton
- smooth
- study
- symptom

1076: Starvation (21)
- adapt
- associ
- cell
- control
- develop
- effect
- express
- femal
- gene
- health
- human
- improv
- increase
- life
- male
- physic
- quality
- select
- study
- time

1077: Nail-Patella Syndrome (8)
- affect
- associ
- autosom
- bone
- clinic
- control
- disord
- domin
- famili
- gene
- genet
- human
- inherit
- mutant
- protein
- report
- risk
- study
- syndrom

1078: Williams Syndrome (24)
- base
- behavior
- children
- cognit
- congenit
- control
- deficit
- develop
- differ
- disabl
- featur
- group
- impair
- learn
- memori
- number
- patient
- perform
- syndrom
- task

1079: Myocarditis (22)
- analysi
- cardiac
- cardiomyocyt
- cardiomyopathi
- case
- caus
- differ
- disease
- effect
- failur
- gene
- heart
- left
- mice
- patient
- rat
- respons
- target
- time
- ventricular

1080: Protozoan Infections, Animal (9)
- assai
- base
- chain
- cluster
- data
- detect
- differ
- earli
- femal
- gene
- genet
- morpholog
- pattern
- pcr
- reaction
- region
- sensit
- sequenc
- speci
- stage
1081: Flavobacteriaceae Infections (2)
analysi assay blot cluster detect disease
dna enhance fragment gene identify init
isol origin reveal second sensit specific
strain western

1082: Peritoneal Neoplasms (53)
analysi cancer case data
depth estrogen express marker metastasis
model ovarian patient periton report reveal study tissue treatment tumor uterus

1083: Leukemia, Monocytic, Acute (18)
acut aml analysis children chronic gene
identify leukemia lymphoblast mds mutation myeloid
patient process protein sample screen transplant treatment

1084: Basal Ganglia Diseases (23)
acid affect assess association clinic disease disorder
effect family level local measurement mutation
patient report score study suggest treatment

1085: Encephalomyelitis, Equine (1)
analysi analysis antigen band
blot coli confirm demonstrate detect dna
examine express immun immun northern protein
respons reveal segment vaccine
western

1086: Xerophthalmia (2)
assess bone care concentration conclusion density evaluation
gene health hospital level low measurement
mice mouse patient scale score transgenic

1087: Osteoarthritis, Hip (14)
arthriti assess association disease evaluation
familial function gene
identify gene mutation
pain patient report risk score
screen specific study

1088: Pelvic Neoplasms (7)
activ case cell clinic comparison correlation diagnosis
diagnosist group higher level normal
patient rate support surgery surgical
time tissue tumor
1089: Schnitzler Syndrome
articl author avail current data definit
discuss inform literatur patient period
point publish report review search
systemat time treat
treatment

1090: Ganglioneuroma
articl author avail current data definit
line patient phenotyp point present
case report requir system treatment tumor tumour

1091: Lymphoma, Lymphoblastic
articl author avail current data definit
line patient phenotyp point present
case report requir system treatment tumor tumour

1092: Wilms Tumor
articl author avail current data definit
line patient phenotyp point present
case report requir system treatment tumor tumour

1093: Kearns-Sayer Syndrome
articl author avail current data definit
line patient phenotyp point present
case report requir system treatment tumor tumour

1094: Osteoarthritis, Knee
articl author avail current data definit
line patient phenotyp point present
case report requir system treatment tumor tumour

1095: Carotid Stenosis
articl author avail current data definit
line patient phenotyp point present
case report requir system treatment tumor tumour

1096: Adenocarcinoma, Follicular
articl author avail current data definit
line patient phenotyp point present
case report requir system treatment tumor tumour

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<td>Carcinoma, Papillary, Follicular</td>
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<td>Mixed Connective Tissue Disease</td>
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<td>Diarrhea, Infantile</td>
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**Carcinoma, Papillary, Follicular**
- Carcinoma cell differ evid genom
- patient local mean normal
- pattern period point provid sampl
- support thyroid time tissu tumour valu

**Mixed Connective Tissue Disease**
- antibodi clinic data diagnosi diseas estim
- featur form format identifi incid normal
- screen specif system test tissu trial women year

**Carcinoma, Basosquamous**
- antibodi antigen associ carcinoma case cell
- character clinic criteria diagnos diagnosi
diagnost epitheli express lesion mammari

**Hemolysis**
- activ anemia blood cell concentr
defici count defect effect gene group
human increas lymphocyt normal patient
peripher rel studi time

**Disease**
- adapt assess develop diseas gene
- genom health human measur
mechan model new rate regul requir research
score select sequenc studi

**Fibrocystic Breast Disease**
- approxim breast cancer carcinoma
- case cell clinic combin compar
diagnost diagnos famili group
imag major measur normal rel time tissu

**Adenoma, Oxyphilic**
- analysi cell cluster disease express failur
gene genet group kidnei morpholog mutat
renal respons sampl studi thyroid tumor tumour

**Diarrhea, Infantile**
- administr analysi children cluster
dai distribut dose function local method
neg organ posit presenc primari
respons select variabl week year
1105: Caliciviridae Infections (11)
- analysis join difference diversity family genetic
- genotype group identity identification sample sequence phenotype type

1106: Gastroenteritis (22)
- analysis association character children clinic collect difference
- function genotype group human identity sample sequence phenotype strain treatment type

1107: Tobacco Use Disorder (27)
- adjust association case control cigarette cohort comparison confidence control factor increase intervention
- odd ratio regression risk smoking tobacco study

1108: Urinary Calculi (14)
- association bladder case children clinic control correlation examine family gene increase mobilization mutation new significance study tract treatment urinary

1109: Pyelonephritis (4)
- bladder cause clinic development diagnosis early high imaging level low mobilization patient play population risk role severe study tract urinary

1110: Colic (5)
- analysis case clinic complication distribution family follow local management member patient perform procedure reveal risk severe structure study surgery surgical

1111: Multiple Endocrine Neoplasia Type 1 (22)
- adenoma adrenal clinic diagnosis diagnosis gene genetic group hormone multiple mutation patient pituitary population ret role thyroid tumor variability

1112: Ureteral Calculi (3)
- approach bladder clinic design diagnosis experience gene hospital initiation internal large mutation origin patient second size small strategy study surgery
Kidney Calculi (19)

- bladder
- case
- data
determine
development
effect
function
- gene
- genet
- includ
- mobil
- model
- rate
- renal
- report
- structur
- study
- tract
- urin
- urinari

Androgen-Insensitivity Syndrome (13)

- activ
- associ
- cancer
- case
- children
- female
- function
- gender
- group
- male
- mate
- mutat
- normal
- offspring
- phenotyp
- report
- reproduct
- sex
- sexual
tissue

Kallmann Syndrome (11)

- clinic
- cycle
- familial
- follicle
- high
- hormone
- human
- level
- low
- mutat
- new
- patient
- phenotyp
- pregnancy
- product
- reproduct
- select
- steroid
- subject
- women

Hip Dislocation (2)

- case
- child
- children
- consist
- direct
- evidence
- experience
- follow
- initial
- internal
- light
- origin
- parent
- patient
- provide
- report
- second
- subsequent
- support
- year

Lower Extremity Deformities, Congenital (3)

- acid
- distal
- dog
- experience
- follow
- initial
- internal
- method
- mouth
- network
- origin
- patient
- predict
- report
- second
- segment
- site
- stress
- syndrome
- technique

Irritable Bowel Syndrome (22)

- associ
- bowel
- change
- chronic
- clinic
- disease
- effect
- function
- genet
- inflammation
- intestinal
- participation
- patient
- response
- risk
- small
- study
- test
- year

Pulmonary Fibrosis (44)

- adenocarcinoma
- asthma
- cancer
- cell
- comparison
- develop
- difference
- effect
- gene
- lung
- nscle
- patient
- phenotyp
- pulmonary
- response
- study
- subject
- tissue
- treatment

Colonic Diseases, Functional (2)

- acid
- area
- assess
- comparison
- control
- differ
- enhance
- frequency
- function
- higher
- increase
- lower
- measurement
- potential
- rate
- release
- score
- stimulus
- study
- versus
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<td>Lysosomal Storage Diseases (17)</td>
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<td>Menkes Kinky Hair Syndrome (15)</td>
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<td>Blepharophobia (7)</td>
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<td>Mandibulofacial Dysostosis (7)</td>
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<td>Limb Deformities, Congenital (38)</td>
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1129: Foot Deformities, Congenital (29)
abnorm anomali associ case congenit defect disease famili featur human initi malform member new origin report retard segment syndrom year

1130: Hypertrophy, Left Ventricular (40)
cardiac cardiomyoct cardiomyopathi differ failur function genotyp group heart left level model organ patient polymorph popul risk role subject ventricular

1131: Tyrosinemias (6)
alter analysi approach case caus chang children decreas identifi increas mass method mutat novel parent report sampl screen treatment

1132: Cadaver (57)
develop differ distal dog donor ethic graft group human method model new organ patient recipi research sampl segment stem transplant

1133: Chylothorax (2)
arteri cat complic coronari distal dog hand hypertens limb oper patient postop pressur procedur proxim resect segment surgeri surgic syndrom

1134: Noonan Syndrome (21)
abnorm activ anomali case children clinic congenit defect disord group increas malform mutat parent phenotyp report retard studi syndrom treatment

1135: Leukemia, Myelomonocytic, Chronic (25)
acut aml blast children chronic cnl imatinib leukemia leukem leukemia lymphoblast mds model myeloid patient rate respons role sampl transplant

1136: Hernia, Hiatal (2)
alter chang character compar control core encod frame function healthi mean normal open patient read respect subject syndrom tissue valu
Cardiovascular Abnormalities

- analysis cardiac clinic cluster congenit control defect develop genet heart mechan molecular number process rate report risk role studi

Cutis Laxa (8)

- abnorm anomali associ bind congenit defect model molecular protein report retard site studi syndrom

Aortic Diseases (13)

- arteri associ complic coronari function gener hospit hypertens oper patient pressur procedur region select sequenc size studi surgeri surgic variabl

Hip Dislocation, Congenital (8)

- adult bone children differ earli genet mean parent patient pattern popul process stage studi surgeri syndrom test tumour valu year

Muscle Hypotonia (35)

- abnorm analysi anomali associ case children chromosom clinic congenit defect disord earli featur malform patient report retard sever syndrom year

Wounds, Gunshot (14)

- case children combin control correl data differ effect larg patient rat report requir research respons sampl size small studi year

Subarachnoid Hemorrhage (27)

- associ case clinic complic control identifi oper patient perform popul postop proper procedur rate requir resect studi surgeri surgic underw

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)

analysis anim blood cell chang dai develop earli effect growth human inhibit mechan mice model structur tumor vitro VIVO xenograft

1146: Telangiectasia, Hereditary Hemorrhagic (27)

case clinic data develop famili function glioblastoma glioma identifi includ malign new number patient primari rate secondari rate studi test

1147: Reoviridae Infections (4)

analysis assai cell dai detect diseas dose earli express gene high incid isol level low report sensiit stage strain studi

1148: Psoas Abscess (1)

adolesc autism child childhood children clinic diagnosi diagnost frequent gender occur occur parent patient pediatr report sever studi transmiss year

1149: Discitis (3)

children clinic data diagnosi effect enhanc gener includ increase infect patient region sequenc sever studi symptom therapi treat treatment year

1150: Tuberculosis, Spinal (2)

approach case children clinic data design gener includ limit parent rang report specif strategi studi treat treatment tuberculosi

1151: Hypohidrosis (6)

acid affect autosom case clinic dai diagnosi disord domin dose famili featur femal inherit male member mutat normal recess tissu

1152: Respiratory System Abnormali-ties (4)

case children correl factor femal form format human incid larg lung male report risk size small syndrom system vivo year
Rh Isoimmunization (14)

analysis birth china chines differ fetal heterogen includ matern observ phenotyp pregnanc respect signific studi subtyp valu weak women

Erythroblastosis, Fetal (8)

birth blood chain compar differ fetal group human identifi matern per peripher phenotyp pregnanc product reaction respect sampl screen valu

Dermoid Cyst (4)

addit case combin correct demonstr diagnosi effect find kibos literatur patient present previous rate renal report studi surgeri surgic tumor

Cyanosis (8)

associ case clinic diagnosi earli effect enzym genet identifi improv life patient present qualiti report sever studi symptom syndrom target

Mobius Syndrome (11)

associ behavior chang children clinic congenit control develop differ earli featur group patient popul process report respons sampl studi syndrom

Rhabdomyoma (10)

appear cell develop evid examin extent featur find genet human indic investig involv later mark observ sclerosi studi suggest survivin

Pierre Robin Syndrome (6)

children cleft clinic data develop setim evid featur genet identifi method new patient provid screen select sever support symptom syndrom

Porphyrias (17)

arthriti associ case caus clinic data disae enzym famili includ joint pain patient rat rate report rheumatoid sever studi treatment
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<th>1162: Gastrinoma (3)</th>
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<td>alter analysi cell chang control correl detect express featur group hormon imag patient protein studi thyroid tissue tumor tumour valu</td>
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<td>1163: Ileal Neoplasms (10)</td>
<td>1164: Carcinoid Tumor (28)</td>
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<td>associ cancer case characterist clinic common diagnosi diagnost early feature gene genet methyl patient phenotyp posit report stage tumor tumour</td>
<td>adren analysi associ cell detect gene hormon human large mutat number patient phenotyp size small studi target thyroid tumor tumour</td>
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<td>1166: Prediabetic State (6)</td>
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Liver Failure, Acute (13)
acid anim caus chang clinic develop differ
featur hepat hepatocyt level liver feature patient role sever symptom
model new patient role sever symptom
test treatment

Bernard-Soulier Syndrome (6)
base bind case content control determin differ flow genet healthi larg methods
differ flow genet healthi larg methods
number patient report size small subject syndrom time

Pregnancy Complications, Hematologic (35)
birth case detect factor fetal gestat group high infant matern mother neonat patient
pregnanc prenatal protein
risk study week women

Gastritis, Atrophic (5)
cancer compar control decreases differ earli gastric
group increases length method number
pylori rat repeat respect short significa stage study

Infertility (60)
cycl data embryo ethic femal follicul group hormone increases
male method patient pregnancy
reproduct research select
sperm steroid study women

Hypothyroidism (57)
adren adenoma braf endocrin gland group high hormone identifi level male neuroendocrin
papillari pituitari ptc ret screen subject thyroid treatment

Glycogen Storage Disease Type II (14)
abeta accumul amyloid analysi cause decreases deposit disase increases
lyosom mice patient precursor process
report respons storag study suggest tissue
1177: Dermatofibrosarcoma (10)  
   analysis c-kit Case cell clinic correlate diagnosis feature gene growth include kit 
malignant patient response reveal sarcoma 
   stromal study tumor 

1178: Red-Cell Aplasia, Pure (25)  
   abnormal anemia analyzation anemia blood cause common 
defective deficient disorder epo erythrocyt 
   erythroid erythropoietin g6pd hemoglobin normal 
   patient severe sick 

1179: Micrognathism (16)  
   case change cleft clinic congenital dental facial 
   factor growth increase method model palat 
   patient region report sequence study syndrome treatment 

1180: Presbycusis (3)  
   association cause differ lead link loss 
   mechanism mice modify molecular observe patient 
   pattern ratio relate risk significant study suggest 

1181: Mitral Valve Insufficiency (14)  
   analysis associate atrial cardiac 
   cardiomyocyte cardiomyopathy detect dilatation 
   express failure group heart hypertrophy left method right study valve ventricular 

1182: Intraoperative Complications (38)  
   abdominal aneurysm case change children 
   complication group management model operation 
   patient perform postoperative preoperative 
   procedure resect surgery surgical technique undergo 

1183: Cross Infection (43)  
   bacteria care clinic conclusion design health 
   hospital host infection isolation main medicine 
   number objective pathogen patient 
   risk strain study year 

1184: Creutzfeldt-Jakob Syndrome (23)  
   alzheimer associate autoimmune common control development 
   disease family group high large low 
   number parkinson pathogenesis patient progress size study
1185: **Heart Rupture** (2)
activ analysi block blot case compar control disease effect frequenc inhibit inhibitori mice produc product report suppress surviv syndrom western

1187: **Spleenic 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 famil gene includ larg lymphocyt lymphoma model month patient select studi surviv tumor year

1191: **Nesidioblastosis** (1)
adult analys clinic clone data diagnosi diagnosx disxas 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 inter medic multipl particip patient provid rate ratio research risk studi vitamin year

1190: **Tongue Neoplasms** (24)
analyse case cell compar control develop earli express gene group lesion normal patient rat stage studi surviv tissu tumor tumour

1192: **Sarcoma, Endometrial Stromal** (7)
analyse case combin develop effect express famil 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 leukemia 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 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
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<td>Leukemia, T-Cell, Acute</td>
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<td>Granuloma</td>
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1209: Ureteral Neoplasms (8)

approxim bladder case data detect determin effect mobil model

patient rel report studi tract transit tumor tumour urin urinari year

1210: Porphyria Cutanea Tarda (9)

arthriti associ attack chronic clinic combin dis eas fever headach joint knee methods migrain objective

pain patient rheumatoid sever symptom synovi

1211: Tremor (21)

abnorm ataxia atrophi caus chang clinic
diseas disord dysfunc earli expand expans huntington motor neuron onsetopatholog progress studi time

1212: Rubella Syndrome, Congenital (2)

diagnosi incid mortal parent patient pediatr presenc preval report studi syndrom women year young

1213: Cerebral Hemorrhage (18)

activ analysi brain case compar control
differ factor group higher incid level mutant mutat patient rate risk serum women year

1214: Vertebrobasilar Insufficiency (3)

arteri Case clinic common dis eas featur genotyp hospit

identifi imag incid men mortal patient preval primari regul Screen 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

1216: Fractures, Bone (37)

analysi bone Case cluster combin develop differ femal fractur hospit male miner osteoblast patient report risk studi treatment vitamin year
1225: **Heredodegenerative Disorders, Nervous System** (11)
caus chang develop disec gene genom high human invol life mech model new patient process qualiti respons role sequenc studi

1226: **Arthropathy, Neurogenic** (7)
adult bone clinic compar control distal dog effect group high level low measur number patient segment test time patient

1227: **Pseudomonas Infections** (34)
aeruginosa antibiot aereu bacteri bacteria biofilm control group host infect isol parasit pathogen patient salmonella strain studi subject viral year

1228: **Botulism** (4)
assai case chain clinic cluster coli dai detect diagnosi dna fragment individu isol method pcr rat reaction sensit strain subject

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

1230: **Lung Diseases, Interstitial** (24)
adenoarcarcinoma associ cancer case cell children clinic develop effect lung mutat new normal nsclc patient protein pulmonari sampl studi tissi

1231: **Ataxia Telangiectasia** (26)
associ break damag dna factor famili gene growth increas level mutat normal number patient plaiz repair respons risk role tissi

1232: **Pharyngitis** (11)
analysi associ case clinic compar control differ effect gene group infect isol patient rate report sampl sequenc strain treat

154
1233: **Bone Marrow Neoplasms** (24)
assai associ bone cancer cell corre detec

correl detect gene macrophag marrow
patient repeat sensiti size test

tumor valu year

1234: **Adenomyoma** (2)
adhes breast cancer case cell

model molecul ovarian present rare

repeat simul stress surfac women

1235: **Myoepithelioma** (12)
carcinoma case cell clinic diagnosi
differ epitheli epithelium

express genet gland human imag

mammari number pattern popul

report studi tumor

1236: **Esophageal Stenosis** (6)
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 surgic

syndrom year

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

1239: **Typhoid Fever** (6)
american assai bacteri caus detect

distrib ethic ethnic host infect

life local pathogen popul preval primari

research resist sensiti test

1240: **Dyskinesias** (3)
administ affect associ concent contai

daj dose
effect function inter irradi odd

patient studi valu

radia rate risk smoke week
1241: **Leukemia, Radiation-Induced**

area assess case caus dai differ dose effect factor incid irradi life preval radiat risk studi test time women year

1242: **Diabetes Insipidus, Nephrogenic**

analysi case caus chang concentr control earli express failur femal genet kidnei male manag point rec renal reveal studi time

1243: **Skin Diseases, Parasitic**

alter caus chang data disease evid find group identifi infect lead multipl phenotyp provid report screen speci studi suggest support

1244: **Mite Infestations**

data detect effect estim genet high level light low model mutant new popul product provid reduc speci studi treat treatment

1245: **Pestivirus Infections**

african american assai cell detect differ ethnic genet identifi isol popul ratio region risk screen sensit sequenc specif strain white

1246: **Hemolytic-Uremic Syndrome**

analysi case defici determin develop earli enhanc high identifi level model mutat patient predict rate report risk specif stage variabl

1247: **Lipodystrophy**

clinic control diabet glucos healthi increase insight insulin medic mutat new patient phenotyp protein provid select sever state studi subject

1248: **Purpura**

case correl dai decreas donor famili field follow increas manag model normal patient product specif studi time tissu transplant tumour
<table>
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<th>1249: Raynaud Disease (2)</th>
<th>1250: Cryoglobulinemia (10)</th>
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<td>1252: Skin Diseases (81)</td>
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<td>basal case chang cutan develop epiderm epidermi function gene keratin keratinocyt lesion normal patient psoriasis skin study ultraviolet uvb year</td>
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<td>1254: Nevus (27)</td>
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<td>case clinic complic diagnosis high manag oper patient perform postop present procedure remain report resect study surgery surgical syndrome wounds</td>
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<td>1256: Thoracic Injuries (3)</td>
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<td>Glycogen Storage Disease Type V</td>
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<td>Heroin Dependence</td>
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**Purpura, Schoenlein-Henoch** (10)  
- Case children compar control da develop earli  
- Effect method month mutat new parent  
- Patient protein rate role select  
- Specif year  

**Nephritis** (12)  
- Associ biolg cell combin data develop estim  
- Kidnei mechan method model molecular  
- Normal patient polymorph renal  
- Role studi system tissu  

**Neoplasms, Unknown Primary** (13)  
- Associ base cancer case chain chang clinic  
- Cluster detect diagnosi diagnost differ larg  
- Number patient posit remain  
- Respons time variabl  

**Carcinoma, Neuroendocrine** (14)  
- Carcinoma case cell differ express  
- Featur gene genom high human larg  
- Mutat number patient posit rate report  
- Size small tumor  

**Metabolic Diseases** (12)  
- Cause clinic data diagnosi disease factor  
- Identifi incid includ increas lead new  
- Patient phenotyp popul risk sampl sever  
- Studi year  

**Cerebrovascular Disorders** (17)  
- Adult assoc case disease elderli gene  
- Genet group incid includ number old older  
- Patient report risk studi women year  
- Young  

**Glycogen Storage Disease Type V** (3)  
- Assoc case children  
- Domin famil femal gene genet inherit  
- Male month mutat number  
- Parent patient report risk sex studi year  

**Heroin Dependence** (8)  
- Alcohol assai assoc case data  
- Depend detect effect method  
- Oral patient plai rat ratio  
- Risk role sensit signific  
- Studi year
1273: Pregnancy in Diabetics (11)
- acid analysis
- anim associ birth decrease
develop different fetal increase level
maternal model predict pregnancy
rat role study time variable

1274: Nose Diseases (3)
african american analysis asian
black case caucasian develop
different ethnic european indian
northern population prevalent race reveal risk
south white

1275: Glycogen Storage Disease (4)
accumulate bind cardiac cause control disease
dominant familial gene health heart inherit
muscle mutation protein skeleton smooth sperm study subject

1276: Cardiomegaly (35)
cardiac heart cardiomyocyte develop dilatation effect failure
atrial left function gene hypertrophy
protein rat response right role valve ventricular

1277: Mucopolysaccharidosis VI (8)
accumulate amyloid case clinic
combination correlate deposit diagnosis disease
group level lysosome normal report
storage study suggest test tissue

1278: Language Disorders (18)
behavior behavior children childhood
deficit different disability gene impair learning memory parent
patient perform study task test year

1279: Cytochrome-c Oxidase Deficiency (3)
adult condition culture defect degree delete
develop disease dna inhibit
development metabol mitochondrial mutation mutant
older serum wild-type year young

1280: Hypoxia, Brain (6)
association complex concentration deficit effect
examination follow group increase initial
potential predict protein rat release significant
stimuli study suggest variable
1281: **Diffuse Cerebral Sclerosis of Schilder** (7)

- clinic concentr develop
differ effect function imag level
- min mitochondr mutat new
- patient pattern phenotyp plasma
- provid select test tumour

1282: **Dracunculiasis** (1)

african american area assai assess
detect ethnic incid measur men
- method mortal popul
- preval produc product
- score sensit women year

1283: **Hydronephrosis** (10)

case children clinic
diagnosi diagnos diseas effect imag
- kidnei level parent patient present
- rat renal report serum sever studi
- symptom

1284: **Erdheim-Chester Disease** (2)

case alzheimer autoimmun case diagnosi
diseas alzheimer autoimmun diseas
- disord kidney literatur parkinson
- pathogenesis patient present prognost progress
- rare renal report surviv tau

1285: **Osteosclerosis** (7)

- biolog bone case caus cell clinic
diseas famil includ individu male
- member mutat new patient popul sever
- studi syndrom system

1286: **Intussusception** (5)

- associ case caus chronic diseas inflam
- inflammator intestini lead upon patient present
- rare ratio report risk small surgeri surgic syndrom

1287: **Ileal Diseases** (6)

- adult associ case
- children chronic clinic cluster
diagnosi diseas evolut older origin
- parent patient report sever studi
- syndrom year young

1288: **Myotonia** (3)

- abil alter capac chang channel
- complex diseas fusion genet increas
- influenc method mice muscl mutat network
- predict properti stress studi
1289: Hyperammonemia (15)
apemia case caus children clinic defect
enzyme effect express function high patient reduce report risk severe study treatment year

1290: Ornithine Carbamoyltransferase Deficiency Disease (5)
case children compare control
defic develop effect female growth health male manage mean patient protein sex subject transplant value

1291: Leukoencephalitis, Acute Hemorrhagic (2)
analysis analysis case characteristic children clinic common degree diagnosis feature function parent patient perform present report reveal severe study symptom

1292: Mucolipidoses (10)
accumulation active case cause clinic deposit diagnosis disease effect gene genetics include new patient phenotype reduce report storage suggest test

1293: Mucopolysaccharidoses (6)
accumulation adult analysis correlate deposit disease function high identifier level low normal organ patient screen serum specific tissue year

1294: Infant, Newborn, Diseases (25)
birth case clinic family fetal genetic gestation human identify infant maternal neonatal patient pregnancy prenatal report screen severe treatment women

1295: Immunologic Deficiency Syndromes (46)
analysis associate cell children clinic different disease family human infection mutation number patient rate response select study syndrome treatment virus

1296: Galactosemias (20)
active associate cerevisiae children compare different group identify increase model mutation patient rate saccharomyces sample screen structure study yeast
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1330: **Purpura, Thrombocytopenic, Idiopathic** (19)

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1331: **Hyperprolactinemia** (6)
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1332: **Machado-Joseph Disease** (16)

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1333: **von Willebrand Disease** (17)

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1334: **Adrenocortical Adenoma** (6)

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1335: **Osteoporosis, Postmenopausal** (21)

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1336: **Cecal Diseases** (6)

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caus conserv control decreas factor  
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1363: Joint Diseases (24)  
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1364: Musculoskeletal Diseases (20)  
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1365: Ankle Injuries (3)  
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1366: Gallbladder Diseases (3)  
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1367: Gastric Outlet Obstruction (1)  
compar control design differ divid evalu  
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1368: Cutaneous Fistula (4)  
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1369: Bird Diseases (22)

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- studi
- suggest
- viru

1370: Hepatic Vein Thrombosis (6)

- approach
- case
- clinic
- complic
- decreas
- factor
- follow
- increases
- mean
- mutat
- patient
- posit
- present
- report
- sever
- surgeri
- surgic
- symptom
- valu

1371: Choledochal Cyst (1)

- african
- american
- black
data
- ethnic
- express
- literatur
- liver
- month
- patient
- popul
- publish
- report
- review
- surgeri
- surgic
- therapi
- treatment
- white
- year

1372: Cumulative Trauma Disorders (8)

- adapt
- area
- associ
- chang
- compar
data
- effect
- group
- health
- higher
- increas
model
- rate
- risk
- samp
- select
- studi
- time
- treatment
- year

1373: Dizziness (6)

- absent
- adult
- case
- compar
detect
- high
- higher
- human
- level
- loss
- low
- method
- model
- older
- presenc
- rate
- studi
- subject
- year
- young

1374: Opioid-Related Disorders (7)

- alcohol
- consumpt
- depend
- drug
- effect
- ethanol
- local
- mechan
- new
- oral
- patient
- prefer
- reduc
- requir
- signific
- studi
- substant
- treatment
- tumour

1375: Moyamoya Disease (8)

- analy
- analysi
- anim
- associ
- children
- diseas
- express
gene
- high
- includ
- individu
- low
- model
- patient
- rate
- region
- reveal
- sequenc
- sever
- studi

1376: Hypoalbuminemia (3)

- case
- clinic
- defici
- enhanc
gene
- induc
- induct
- level
- mean
- mice
- patient
- present
- radiat
- region
- report
- sequenc
- sever
- symptom
- valu
1377: Brain Abscess (10)
- brain case central cultur
detect develop distribut earl fluid
genet imag local nervou
patient posit primari region
report sequenc test

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

1379: Epiretinal Membrane (11)
case chang cone correl
degener earl examin gener group macular
method optic pigment relationship report
retin retina signific studi
visual

1380: Papilledema (6)
- activ case chain dai detect
estim health identifi patient pcr period point
polymeras quantit reaction
real-tim retin revers screen
time

1381: Diabetic Angiopathies (22)
- compar Control diabet
earl function glucos incid increase insulin level
men metabol mortal patient preval risk studi
tissu women year

1382: Retinal Drusen (11)
- cone Control degener function
group high human level low
macular methods model optic photoreceptor
pigment retin retina risk vision
visual

1383: Coxsackievirus Infections (14)
- bind case comb detect develop dises factor
group growth infect isol method
mice replic sequenc specif treatment viral viru

1384: Sandhoff Disease (3)
- accumul affect alter approxim caus
chang clinic deposit diagnosi
dises 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 membe obser parent phenotyp signifi syndrom valu

1386: Hernia, Ventral (2)
avail case clinig criteria data databas deaf diagnos diagnosi ear hair hear impair inner laboratori loss patient surviv tool

1387: Hepatitis, Viral, Human (12)
analysi clinic corre correl data develop express gene genom hepat identifi infect liver organ patient reveal select studi subject viral viru

1388: Malocclusion (31)
case children cleft clinic dental face facial group health individu lip molar nasal palat patient periodont studi teeth tooth treatment

1389: Tooth Mobility (6)
cleft compar decreas earli effect gene hybrid increas mean measur rat ratio reduc rel respect risk stage studi treatment valu

1390: Embolism, Amniotic Fluid (2)
apoptosi blood cell cohort death event follow incid invol men mortal occur popul preval process rate report women year

1391: Craniocerebral Trauma (22)
associ axon caus clinic cord data design heal hospit increas injuri nerv neuropath patient presenc rate regener spinal studi wound

1392: Arnold-Chiari Malformation (6)
abnorm adult anomal associ compar congenit control defect frequenc health includ malform mechan molecular presenc report retard studi syndrom year
<table>
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<td>1402</td>
<td>Parathyroid Neoplasms</td>
<td>14</td>
<td>Activated carcinoma, clinic common diagnosis feature high hormone human level low mutation patient report role severe specific thyroid time.</td>
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<td>1403</td>
<td>Measles</td>
<td>7</td>
<td>Analysis, blot care classification, cluster data different express form, gene general health, identify immune pattern phenotype profile research set virus.</td>
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<td>1404</td>
<td>Meningocele</td>
<td>4</td>
<td>Adult case, complex different dominant familial gene identification, member new novel organ pattern, present providing rare report screen type year.</td>
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<tr>
<td>1405</td>
<td>Uveitis, Posterior</td>
<td>4</td>
<td>Assess, compare conclusions control different effect familial health hospital measure methods patient, reducing region score sequence study subject year.</td>
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<tr>
<td>1406</td>
<td>Conjunctivitis, Allergic</td>
<td>10</td>
<td>Analysis, children conclusions corneal correct data effect group mean methods patient, perform role sample study subject tissue treatment year.</td>
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<tr>
<td>1407</td>
<td>Radiodermatitis</td>
<td>4</td>
<td>Baseline compare control different divided dose effect group, identify irradiation number patient, pattern radiation rat reducing respect screen significant skin.</td>
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<tr>
<td>1408</td>
<td>Sensation Disorders</td>
<td>13</td>
<td>Acid adult amino assess case care clinic health loss mean measure patient, risk study therapy time tissue treatment value year.</td>
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1409: **Spinal Neoplasms** (11)
- Spinal
- Neoplasms
- (11)
- analysis
- cluster
- data
differ
- express
- group
- high
- mean
- method
- multipl
- number
- patient
- studi
- surgeri
- surgic
- surviv
- treat
- treatment
tumor
valu

1410: **Flaviviridae Infections** (2)
- Flaviviridae
- Infections
- (2)
- american
- clone
- correl
- data
differ
- ethnic
- express
gene
- group
- human
- liver
- mice
- popul
- relationship
- signific
- speci
- studi
- surviv
- vitro
- vivo

1411: **Syphilis** (9)
- Syphilis
- (9)
- associ
- care
- case
dai
decreas
femal
- group
- health
- increas
level
- male
- model
- ratio
- report
- research
- risk
- studi
- test
time
treatment

1412: **Parotid Neoplasms** (13)
- Parotid
- Neoplasms
- (13)
- analysi
- associ
- carcinoma
- case
- cell
- clinic
- diagnosi
epitheli
- express
- featur
- high
- month
- patient
- phenotyp
- remain
- sampi
- studi
tissu
tumor
- tumour

1413: **Cerebral Amyloid Angiopathy** (6)
- Cerebral
- Amyloid
- Angiopathy
- (6)
- accumul
- adult
- allel
- associ
correl
deposit
diseas
factor
genet
genom
- genotyp
- patient
polymorph
- popul
- risk
role
structur
- studi
- subject
- year

1414: **Prurigo** (2)
- Prurigo
- (2)
- anim
- charact
- clinic
- common
dai
data
develop
- development
done
- experiment
- featur
- includ
- individu
model
- month
- patient
- sever
- skin
studii
symptom

1415: **Keratoacanthoma** (7)
- Keratoacanthoma
- (7)
- analysi
- cell
- clinic
develop
- diagnosi
differ
- express
famili
femal
gene
- male
- patient
- phenotyp
protein
- respons
- sampi
- skin
- studi
- variabl
- year

1416: **Neoplastic Syndromes, Heredita**
- (27)
- Neoplastic
- Syndromes,
- Heredita
- (27)
- affect
- autosom
- cancer
- caus
- clinic
control
differ
disord
domin
- famili
genet
- hereditari
- inherit
mutat
- phenotyp
recess
risk
test
- tissu
1417: Overdose (13)
- acid
- case
- Clinic
- concentr
- conclusions
dai
- design
- diagnosis
- hospit
- main
- medic
- method
- objective
- patient
- present
- record
- respons
- sever
- studi
- symptom

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

1419: Maduromycosis (3)
- analysi
- associ
- case
- clinic
- diagnosi
- differ
- enhanc
- human
- isol
- larg
- popul
- report
- reveal
- size
- small
- strain
- studi
- test
- treat
- treatment

1420: Ichthyosis (12)
- associ
- develop
- differ
- distribut
- famili
- gene
- health
- includ
- keratinocyt
- larg
- local
- loss
- member
- mutat
- organ
- patient
- size
- Skin
- small
- syndrom

1421: Dermatomyositis (12)
- alter
- antibodi
- case
- chang
- clinic
- compar
- control
- decreas
- high
- imag
- increas
- level
- low
- method
- patient
- respons
- role
- studi
- test
- treatment

1422: Leg Ulcer (8)
- assess
- care
- case
- clinic
- concentr
- correl
- data
- error
- estim
- evalu
- health
- measur
- method
- new
- patient
- rate
- report
- score
- statist
- variabl

1423: Facial Dermatoses (16)
- area
- case
- children
- clinic
- diagnosi
- famili
- health
- human
- identifi
- measur
- parent
- patient
- present
- report
- skin
- studi
- syndrom
- time
- valu
- year

1424: Warts (6)
- associ
- case
- cervic
- distribut
- genet
- higher
- hpv
- human
- lesion
- local
- mutat
- organ
- plai
- rate
- region
- role
- select
- sequenc
- suggest
- tumor

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1425: **Epidermal Cyst** (6)
- Analysis chang clinic data diagnosis dynamic enhancement form genome high human level low map model normal region sequence specific tissue

1427: **Sezary Syndrome** (7)
- Cell clinic condition degree diagnosis expression gene group lymphoma month patient position resistant target temperature therapy transplant treatment tumour year

1429: **Vascular Diseases** (22)
- Activate cell clinic development different discuss effect event factor function health identification measurement patient process rate recent study target treatment

1431: **Rhabdomyolysis** (14)
- Activate case changing clinic deficiency diagnosis difference family function identification member multiple muscle mutation patient report severe study symptom value

1426: **Facial Neoplasms** (15)
- Adapt analysis analysis association base case clinic differ family gender include multiple patient perform range report reveal select study syndrome

1428: **Lymphoma, T-Cell, Cutaneous** (18)
- B-cell clinic effect gene identification lymphoma mechanism multiple new patient report risk sample specific study survival test time year

1430: **Angina, Unstable** (10)
- Analysis artery clinic comparison control diagnosis differ early group hypertension increase level patient pressure select serum significant stage study time

1432: **Food Poisoning** (6)
- Care comparison control difference family frequency health higher hybrid isolate large 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 tissue

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 method patient respons scc signific squamou studi test tissue treatment tumor

1439: **Tonsillar Neoplasms** (7)
- absenc activ associ base case cervic correl data follow increas investig malignant measur observ patient presenc studi surviv tumor tumour

1440: **Skin Diseases, Vesiculobullous** (2)
- basal clinic complement cutan defici determin epiderm epidermi gastric keratinocyt lesion patient sever skin specific symptom syndrom telomer telomeras uvb
1441: Dacryocystitis (1)
adult case compic elderli mean old older oper patient postop present procedur rare region report sequenc surgeri surgic year young

1442: Nonodontogenic Cysts (2)
analy case clinic collect detect diagnos diagnosi patient perform present rare report sampl studi test

1443: Lip Diseases (3)
analysi case children chronic cleft disease form format gastrin inflammatori intestin map predict regress relationship report site surgeri variabl

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 enhance 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 disease 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 disease early family group measure member model new patient per polymerase provide rate reaction score year

1450: Urogenital Abnormalities (21)
associate bladder case children clinic diagnosis effect female function gene group high male new patient reduce report risk study syndrome

1451: Chondrocalcinosis (3)
affect analysis approximate cluster compare complex control differ discuss disease frequency genetic human major mutant recent rel state study target

1452: Short Bowel Syndrome (3)
adapt assay chronic detect disease follow genetic inflammatory intestine level natural patient repeat require select sensit sequence serum surgery surgical

1453: Deglutition Disorders (18)
case cause clinic day differ early evidence function imagining level month patient rate region report sequence study surgery tissue treatment

1454: Thiamine Deficiency (5)
activate adult animal base bovine breed dai deficiency develop differ dose effect group patient pig region sequence study week year

1455: Trichuriasis (1)
bacterium broad cell chronic disease divers epithelial host include infection inject intestinal major pathogen range rats spectrum type variety wide

1456: Vitamin A Deficiency (13)
develop acid amino body care children concentrate develop health level model process program quality response rice service study 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

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

1459: Autoimmune Diseases of the Nervous System (5)

case case current discuss effect follow improv increas loss plai process recent research role test therapi treat treatment untreated understand

1460: Enterocolitis, Necrotizing (7)

anim case chang clinic decreas diagnosi human increas individu model number patient plai protein rat risk role studi surgeri surgic

1461: Dentigerous Cyst (3)

case cell clinic copi diagnosi differendi event impact improv larg life method number patient physic present process qualiti rare report

1462: Tooth, Impacted (10)

approach associ case cleft clinic control dental detect diagnosi facial hybrid lip manag new palat patient report select studi test

1463: Amelogenesis Imperfecta (12)

affect cleft clinic dental effect facial gene lip molar mutat new palat patient periodont protein provid studi teeth tooth tumour

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
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<td>1472</td>
<td>Acute-Phase Reaction</td>
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</table>

**Hydrops Fetalis (13)**
- birth
- case
- caus
- cell
- deliveri
- fetal
- fetu
- gestat
- infant
- level
- mother
- neonat
- newborn
- pregnanc
- pregnant
- prenat
- time
- week
- women

**Arteriovenous Malformations (17)**
- case
- caus
- clinic
- diagnosi
- differ
- discuss
- increas
- lead
- light
- mutant
- patient
- present
- primari
- rare
- report
- sever
- syndrom
- target
- treatment
- year

**Brain Diseases, Metabolic (5)**
- adult
- alter
- associ
- chang
- children
- clinic
- develop
- development
- earli
- effect
- famil
- function
- includ
- local
- male
- patient
- popul
- process
- studi
- year

**Wallerian Degeneration (10)**
- axon
- cord
- differ
- function
- heal
- injury
- larg
- myelin
- nerv
- neuropath
- patient
- protein
- regener
- respons
- role
- size
- small
- spinal
- studi
- wound

**Salmonella Infections (16)**
- abil
- activ
- antibiot
- bacteri
- bacteria
- differ
- function
- gener
- host
- human
- infect
- isol
- new
- parasit
- pathogen
- patient
- properti
- salmonella
- strain
- virul

**Anemia, Aplastic (29)**
- allogen
- blood
- case
- control
- defect
- defici
- detect
- develop
- diseas
- donor
- graft
- mutat
- number
- patient
- popul
- recipi
- region
- sequenc
- stem
- transplant

**Arterial Occlusive Diseases (16)**
- arten
- blood
- case
- caus
- complic
- coronari
- disease
- high
- hypertens
- infarct
- lead
- patient
- pressur
- protein
- risk
- stroke
- surgeri
- surgic
- vascular
- year

**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)

cancer, correl endometri
epitheli, estrogen, group, number
ovarian, patient, periton, posit
respond, significant, study, suggest, survival, treatment

tumor, uterin

1474: Death, Sudden, Cardiac (45)

cardiac, cardiomyocyt
cardiomyopathy, case, cause, death, dilat, failure
familial, genetic
hypertrophy, left
patient, right, sudden, time, valve, ventricular

1475: Intracranial Hemorrhages (16)

associate, case, cause, clinic, comparison

diagnosis, difference, factor, genetic
higher
mutant, patient, population
rate, risk, sample, severe, study, test, time

1476: Stomatitis (25)

administer, administer, daily, dose, effect
follow, group, hour, infusion, intravenous, level, oral, patient
receive, study, therapy, treat, treatment, week

1477: Intestinal Obstruction (21)

analysis, case, chronic, clinic, complication, disease

intestine, new, operation, patient
perform, postoperative, procedure, rate, resection, study
surgery, surgical, treatment, under

1478: Kidney Failure, Acute (40)

clear, clinic, development, disease, effect, failure, function, genetic

patient, number
progress
renal, severe, size, study, tubular

1479: Parturient Paresis (3)

animal, bovine, breed, cluster, combination, concentration
daily, difference, effect, enhance, genetic
group
influence, milk, model, pig
respect, treatment, value

1480: Meningitis (8)

case, clinic, comparison, control, correlate, difference

distribution, familial, frequency, local, loss
member, patient
response, study, 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

1482: Uterine Prolapse (6)

- adult case cohort function group high incid level low
- men methods mortal older patient
- popul preval rate women year young

1483: Diabetes, Gestational (16)

- associ birth control data diabet estim fetal group incid insulin matern mortal popul pregnanc prevai risk size Studi women year

1484: Homocystinuria (16)

- acid disease factor famil high identifi level low new patient plai plasma platelet respons role screen select serum tissu treatment

1485: Poxviridae Infections (5)

- analysi caus control data caus control function develop factor function hospit infect model objective patient period requir reveal risk studi time viru

1486: Urethral Neoplasms (2)

- affect bladder cell determin differenti examin genet high includ level low mobil prolifer rang signific studi suggest tract urin urinari

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

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
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<td>19</td>
<td>associ, clinic, detect, diagnosis, esophag, frequent, includ, investig, method, occur, patient, possibl, probabl, report, requir, risk, studi, test, transmiss</td>
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<td>Transposition of Great Vessels</td>
<td>15</td>
<td>analysi, base, cardiac, combin, effect, element, failur, genom, heart, insert, integr, left, mutant, patient, reveal, sequenc, subject, syndrom, ventricular</td>
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<td>Anoxemia</td>
<td>6</td>
<td>chang, data, develop, evi, function, higher, incid, level, mechan, method, patient, process, product, provid, rate, resist, support, time, tumor, year</td>
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<td>Endometritis</td>
<td>3</td>
<td>administr, approach, case, clinic, control, dai, group, healthi, method, period, point, strategi, subject, time, week</td>
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<tr>
<td>1493</td>
<td>Fetofetal Transfusion</td>
<td>11</td>
<td>birth, deliveri, develop, fetal, fetu, fetus, gestat, infant, matern, model, mother, neonat, newborn, placenta, pregnanc, pregnant, prenat, twin, week, women</td>
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<td>Luteoma</td>
<td>1</td>
<td>associ, cell, combin, confid, control, differenti, effect, express, increas, interv, odd, peptid, prolifer, rat, ratio, risk, smoke, studi, treat, treatment</td>
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<td>1495</td>
<td>Rotavirus Infections</td>
<td>10</td>
<td>adult, case, cell, children, control, differ, high, hospit, human, isol, level, mutat, patient, rate, region, sampl, sequenc, strain, type, year</td>
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<td>Vulvar Neoplasms</td>
<td>24</td>
<td>cancer, carcinoma, case, cell, cervic, correl, develop, earli, gene, hpv, human, lesion, level, new, patient, posit, stage, studi, tissu, treatment</td>
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1505: **Chondrosarcoma, Mesenchymal** (5)

- approach
- assess
- case
- cell
- chromosom
- differenti
- human
- measur
- neg
- number
- posit
- presenc
- primari
- report
- score
- studi
- target
- treatment
- tumor
- variabl

1506: **Bulimia** (11)

- ADHD
- anxieti
- associ
- behavior
- bipolar
- cognit
- depress
- disord
- identifi
- memori
- mental
- patient
- perform
- person
- psychiatr
- role
- serotonin
- sleep
- studi
- symptom

1507: **Hair Diseases** (21)

- analysi
- associ
- caus
- data
- distrib
- domin
- famili
- featur
- function
- group
- hear
- local
- loss
- method
- mutat
- number
- patient
- phenotyp
- repeat
- sampl

1508: **Glomerulonephritis, IGA** (8)

- associ
- case
- clinic
- compar
- differ
- effect
- genet
- genotyp
- group
- level
- new
- normal
- patient
- polymorph
- product
- rate
- renal
- risk
- studi
- tissu

1509: **Mycoplasma Infections** (10)

- assess
- character
- data
- detect
- differ
- divers
- estim
- genet
- individ
- isol
- method
- model
- patient
- popul
- sequenc
- strain
- tissu
- type

1510: **Myositis Ossificans** (4)

- bone
- case
- children
- copi
- earli
- featur
- form
- format
- genet
- larg
- large
- base
- number
- parent
- phase
- present
- rare
- report
- stage
- syndrom
- year

1511: **Legionnaires’ Disease** (6)

- analysi
- associ
- compar
- control
- differ
- famili
- frequenc
- gene
- genom
- identifi
- isol
- larg
- product
- protein
- region
- sequenc
- size
- specif
- strain
- studi

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 disease
   effect gastric group intestinal
   normal number patient response significant skin study tissue
treatment variable

1514: **Drug Toxicity** (20)
base data develop effect estimate exposure general high level
   low method model new patient produce product response study time
treatment

1515: **Essential Tremor** (8)
   clinic disease disorder effect gene genetic improvement
   level life map molecular motor mutation
   patient protein quality receptor remain sample treatment

1516: **Pneumonia, Pneumocystis** (10)
   change children clinic data develop diagnosis estimate include
   isol method model patient population process provide range
   sample strain variety wide

1517: **AIDS-Related Opportunistic Infections** (32)
   assess case change clinic data differ general group human high
   hiv hiv-1 human infect measure
   patient process score study test viral virus

1518: **Obstetric Labor Complications** (13)
   birth birth day differ fetal gestation
   incidence infant maternal mortality neonatal patient pregnancy
   prenatal prevalence rate risk study week
   women year

1519: **Postoperative Hemorrhage** (9)
   case compare complication develop effect
   group higher hospital management operating
   patient perform postoperative procedure rate reduction surgical year

1520: **Puerperal Disorders** (9)
   case compare control develop fetal growth
   group health hospital infection population mutation rate maternal pregnancy prevalence risk
   study women year
1521: **Lewy Body Disease** (11)

associ autoimmun base body control correl
diseas famili form format gene group human parkinson pathogenei 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 clinic

complic correl diagnosi imag initi isol

patient perform present report sever

surgeri surgic test

1528: **Pilomatrixoma** (3)

analysis 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

1530: **Hypophosphatemia, Familial** (11)

- associ autosom bmd bone clinic decreas domin famili fractur increas inherit miner mutat new normal osteoblast studi tissu treatment vitamin

1531: **Osteomalacia** (12)

- adult analysi bmd bone dai fractur level miner mutat new normal osteoblast patient popul repeat size studi tissu vitamin year

1532: **Scabies** (6)

- assai case chain detect differ diseas gene genom group includ microscopi morpholog neg organ popul posit rang reaction risk variabl

1533: **Hypereosinophilic Syndrome** (10)

- acut ami case clinic detect develop diagnosi diagnost genei leukemia level male mech an mutat myeloid patient product risk serum therapi

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

1535: **Jejunal Diseases** (6)

- affect assai case children concentr dai detect diseas dose express factor patient present rare rat repeat report risk sensit year

1536: **Endometrial Hyperplasia** (9)

- cancer corre earli express gene group lesion model mutat number ovarian patient protein signific specimen stage stain studi subject system
1537: Paraplegia (12)
case differ disease distribut form format genet
genom group identifi injuri larg
local number patient rat report select
studi test

1538: Ectoparasitic Infestations (7)
activ area caenorhabd differ ecolog
elegan habitat patient popul region report
sampl sea season sequenc sever size
speci studi year

1539: Ostertagiasis (2)
adult anim associ
bovin breed cattl
clinic diagnosi differ mean milk pig porcin
posit produc product valu
varabl year yield

1540: Amputation, Traumatic (4)
approach canin cat design
distal dog earli gener hand
identifi left limb proxim right
screen segment
select stage strategi time

1541: Finger Injuries (4)
allow appli applic base describ develop dog identif
identifi mass method model
procedur protocol rapid screen segment simpl
standard techniqu

1542: Retinal Vasculitis (3)
affect case clinic enhanc hospit median month
patient phylogenet present recurr
report retin sever speci studi symptom treat
treatment year

1543: Eye Infections, Parasitic (2)
associ case clinic confid criteria delet
diagnos diagnosi diagnost inter
isol laboratori patient present ratio
report risk smoke strain vivo

1544: Dirofilariasis (3)
area case clinic criteria delet diagnos
diagnosi diagnost human
isol laboratori men mortal
atmnd strain women year
1545: **Prenatal Injuries (7)**

- adult
- birth
- children
- ethic
- fetal
gene
- genet
- gestat
- infant
- issu
- level
matern
- medic
- neonat
- practic
- pregnancyprenat
- research
- women
- year

1546: **Cystadenocarcinoma, Papillary (4)**

- adapt
- adult
- assess
- assoc1
- cancer
cell
- her-2
- measur
- neg
- normal
- ovarian
- posit
- risk
- score
- select
- statu
- studi
tissu
tumor
year

1547: **Osteolysis (19)**

- bone
- cancer
- case
cell
correl
event
- express
- form
- format
- group
- human
model
- multipl
- process
- report
- studi
target
tissu
tumour
vitamin

1548: **Giant Cell Tumor of Bone (6)**

- activ
- alter
cell
- chang
- clinic
- cluster
evid
- function
gen
- gener
- genom
- normal
period
phenotyp
point
requir
support
target
time
tissu
tumor

1549: **Giant Cell Tumors (7)**

- base
cell
- chromosom
- delet
- larg
- lesion
local
- loss
marker
molecular
phenotyp
plai
posit
role
size
small
- studi
tumor
variabl

1550: **Puerperal Infection (2)**

- data
disease
- estim
- ethic
evid
gene
group
inform
isol
issu
mechan
method
molecular
open
predict
provid
research
set
strain
support

1551: **Fibroma, Desmoplastic (1)**

- Case
- conduct
- data
design
effect
evalu
- includ
investig
mutat
- pathway
pool
potenti
releas
report
sarcoma
signal
stimul
stromal
- studi
- tumor

1552: **Common Variable Immunodeficiency (16)**

- activ
- analysi
- clinic
- control
defici
differ
disease
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

1554: **Leukemia, Lymphocytic** (19)
- acut
- cell
- compar
- control
- differ
- express
- flow
- gene
- group
- high
- larg
- leukemia
- level
- low
- number
- patient
- protein
- rate
- size
- small

1555: **Strongylida Infections** (4)
- approach
- clinic
- dai
- differ
- femal
- function
- improv
- infect
- larg
- life
- male
- method
- number
- qualiti
- rang
- sex
- sexual
- size
- small
- speci

1556: **Rodent Diseases** (19)
- anim
- area
- control
- differ
- effect
- femal
- group
- human
- isol
- male
- mice
- model
- pattern
- region
- sequenc
- speci
- strain
- studi
- test
- treatment

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

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

1559: **Eye Injuries, Penetrating** (5)
- case
- caus
- clinic
- dai
- diagnosi
- diagnos
element
field
improv
life
method
model
movement
period
point
qualiti
rat
space
studi
time

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

195
1561: Farmer’s Lung (2)
administr allele case caus compar daily dose follow function genotyp higher imag interact lead lower organ polymorph rate versus week

1562: Exocrine Pancreatic Insufficiency (10)
adult associ case clinic compar control diagnosis diagnosis health increase methods mutant number pancreas patient subject test year

1563: Hemangioma, Capillary (5)
analysis assess case caus clinic correl diagnosis disease endothelium evaluate genet health imag measure patient perform report reveal score vegf

1564: Eye Infections, Fungal (8)
case children clinic compar control data diagnosis general include life parent patient productivity product report sample study target variable year

1565: Dermatomycoses (16)
children compar control develop differ dna fragment gene genom includ number pattern region sample sequencing similar skin study treatment type

1566: Onychomycosis (1)
avail benefit care cost decide effected element follow guideline improv insert manage medicine practice recommend therapy treat treatment untreated

1567: Depression, Postpartum (9)
assess bipolar case chain change depression detect disorder measure pcr person polymerase quantitative reaction real-time revers risk score study symptom

1568: Factor X Deficiency (3)
analysis associ blot case chain copy correl detect factor gene level mutant number patient

196
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

1570: Jejunal Neoplasms (3)
case cell clinic diagnosi express famili gene genet member microarray multipl patient present produc product profil rare report requir tumor

1571: Vascular Neoplasms (10)
associ base case characterist combin common corre correl effect express featur larg lymphoma model patient report respons role size studi tumour

1572: Pseudophakia (11)
cataract chang conclusions cataract chang conclusions develop differ examin glaucoma group implant larg len methods number patient rate number patient rate size small studi time visual

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

1574: Neoplasms, Germ Cell and Embryonal (25)
associ base case cell clinic differ express group high low normal patient rate report sperm studi tissue tumor tumour year

1575: Flavivirus Infections (4)
group area case differ diseas dna evolut genet group infect isol method mutat new organ per point provid sequence time viru

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 early gene genet identifi liver measur model mutat report score screen time year

1578: Liver Abscess (4)
case caus follow genet high initi lead level low month mutant mutat patient period point report target test time year

1579: Alagille Syndrome (11)
activ area case chang children develop hepat hepatocyct high higher level liver low mutat patient protein rate report studi syndrom

1580: Aneurysm, Ruptured (9)
adult associ case complic imag older oper patient perform postop preoper procedur resect studi surgeri surgic techniq underw Year young

1581: Neurofibromatosis 2 (19)
associ case clinic diagnosi differ hear includ larg loss mutat patient rang rate report size studi time tumor wide year

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

1583: Vestibular Diseases (11)
audiotori case caus cell deaf ear group hair hear impair inner loss method model normal patient studi test time tissue

1584: Lysosomal Storage Diseases, Nervous System (1)
accumul amyloid brain cell defect deposit develop disease earli late mice mous mutant mutat phase progress stage storag transgen wild-typ
1585: Sigmoid Neoplasms (7)
analys area data differ estim gene group indic model normal patient perform reveal size studi surviv tissue tumor year

1586: Choriocarcinoma (9)
analysi cell decreas enhanc express factor fetal growth high increas inhibit level low new pregnant protein region sequenc tumor vivo

1587: Hyperglycemic Hyperosmolar Nonketotic Coma (5)
analysi blood case children clinic concentr diagnosi health high interact level low parent patient present report sever symptom target valu year

1588: Pituitary Apoplexy (2)
analysi blot body case confirm experi initi intern mechan molecular organ origin patient present rare report reveal second surgeri western

1589: Water-Electrolyte Imbalance (4)
case clinic codon diagnosi enhanc function higher identifi interact isol mice patient rate respons screen sever strain symptom target valu year

1590: Sex Differentiation Disorders (5)
combin compar control differ femal function gender genet group higher male mate offspr patient rate reproduct sex sexual studi

1591: Puberty, Delayed (15)
adolesc case chain child childhood children control develop factor genom growth high parent pcr pediatr polymeras reaction real-tim revers year

1592: Otorhinolaryngologic Neoplasms (3)
analysi base cancer clinic data diagnosi cancer incid mechan molecular mortal pair patient perform preval reveal tumor women year
1593: Choanal Atresia (29)
- abnorm anomali associ case children congenit defect
discord feature gene malform mental multipl
parent report retard select studi syndrom year

1594: Liposarcoma, Myxoid (2)
- achiev approach area chain combin effect
design express gene limit microarray optim per protect reaction reduc
reduce strategi studi success

1595: Sinusitis (13)
- analys assess associ case chain children clinic
control differ evalin hospit measur
patient per polymere reaction repeat score studi subject

1596: Intracranial Hypotension (5)
- analys case children complic data
distribut fluid local normal oper
patient perform procedur report reveal
surgi surgic syndrom tissu variabl

1597: Hoarseness (5)
- acid assess case clinic combin ear earli effect
follow function hear impair loss measur
patient score sever stage treat
treatment

1598: Dyspnea (17)
- assess case children control
effect healthi high includ level low
measur new patient rang
reduc report respons score studi subject

1599: Achondroplasia (8)
- case cell clinic delet differ effect
growth larg mechan molecular mutant
popul posit region rel report select
size small time

1600: Rhabdomyosarcoma, Alveolar (6)
- analysi children class correl
include malign method methyl model
posit produc product requir
sarcoma signific specif stromal studi tumor
tumour
1609: **Protoporphyria, Erythropoietic**

activ develop differ gene genet high human increas level liver low mice mutat new pattern phenotyp plai product regul role

---

1610: **Communicable Diseases, Emerging**

care chang disease evolut genom health human infect isol new number organ point provid research select servic strain time viru

---

1611: **Eye Diseases**

associ case clinic conclusions corneal correct develop examin genet human identifi includ mean methods number patient perform retin studi visual

---

1612: **Astigmatism**

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

---

1613: **Dyskinesia, Drug-Induced**

affect analysis associ control disease effect examin group high interact measur patient rate rel risk schizophrenia signific studi suggest treatment

---

1614: **Akathisia, Drug-Induced**

affect assess associ case chain children evalu high measur patient per polymeras reaction real-tim respons revers score studi tissue treatment

---

1615: **Trypanosomiasis, African**

associ cell compar complet dna earli genom human melanoma method organ plai popul rna role sequenc structur target test tumour

---

1616: **Hemangioendothelioma, Epithelioid**

action agent drug effect elicit increas induc induct kit potentia pulse record releas respons sarcoma stimul stromal tumour
1617: Night Blindness (18)
concentr control degener famil function
ingreas macular measur mutat
normal optic patient respons retin retina select
studt tissu tumour visual

1618: Vulvovaginitis (2)
associ care clinic diagnosi differ
femal health includ largest male number rang
size small studt test therapi treat
treatment wide

1619: Vulvar Diseases (8)
associ cervic child childhood
children evid examin famil femal health
hpv male mutat normal parent patient studi
support tissu year

1620: Angiodysplasia (3)
care case clinic cost decis effect ethic
guidelin inhibit lesion manag medic
patient practic recommend report
research therapi treat treatment

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

1622: Mumps (2)
care case copi health incid increas loss
men mortal neg number popul posit
present preval rate report stress women year

1623: Varicose Veins (7)
adult analysi clinic compar express
femal gene higher human male
method model morpholog
patient rate repeat sex studi
treatment 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

1626: Myopia, Degenerative (6)

area base data databas decreas differ
express increas level mean optic
patient regul retin retina site specif
treatment valu visual

1627: Bronchiolitis, Viral (3)

associ child Children disease gene
haplotyp infect manag new parent
patient polymorph provid receptor
recomb sampl snp studi viru year

1628: Abdominal Abscess (3)

cancer case clinic complic diagnos
diagnosi diagnosis gener
map oper patient
present procedur rare report sever surgeri surgic
therapi tuberculosi

1629: Hepatic Encephalopathy (8)

case concentr develop disease
group format gene hepat
increas liver mitochondri
mutat patient phenotyp process
receptor sever subject treatment

1630: Dyskeratosis Congenita (10)

analysi case cell control end genehtert
human increas length patient
respon revers senesc studi syndrom
telomer telomeras treatment variabl

1631: Neurocutaneous Syndromes (7)

adult Case data differ disease
genet group includ influenc
literatur number patient pattern
present publish report review search
studi year

1632: Gonadoblastoma (5)

cell children earli express female
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

- patient
- phenotyp
- produc
- product
- rate
- report
- reprod
- sex
- sexual
- sperm
- tumor

1634: Intracranial Thrombosis (6)

- chang
- clinic
- differ
- discuss

- evid
- factor
- level
- multipl

- mutat
- patient
- pattern
- plai
- recent
- risk
- role
- sever
- studi
- system
- test
- variabl

1635: Endocrine System Diseases (18)

- adult
- associ
- cancer
- clinic

- develop
- differ
- disease
- earli

- effect
- famili
- femal
- identifi
- male
- new

- patient
- provid
- studi
- time
- treatment
- year

1636: Failure to Thrive (14)

- adoles
- analysi
- caus
- child
- childhood

- children
- clinic
- featur
- function

- growth
- human
- mutat
- parent

- patient
- pediatr
- phenotyp
- report
- sever
- syndrom
- 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

1638: Radial Neuropathy (2)

- area
- axon
- clinic
- cord
- diagnosi
- diagnost

- femal
- heal
- injuri
- male
- nerv
- patient

- period
- point
- rat
- segment
- sex
- spinal

- time
- wound

1639: Humeral Fractures (2)

- bone
- case
- dai
- data
- dose
- estim
- experi
- follow

- initi
- injuri
- method
- month
- origin
- patient

- period
- point
- remain
- report
- second

1640: Dysentery, Bacillary (7)

- area
- associ
- cluster
- coli
- develop

- differ
- dna
- genom
- high
- level
- low

- model
- patient
- pattern
- posit
- region
- sequenc

- strain
- type
1641: Spondylitis (3)

approach assess associ bind
chromosom compar control dai
disease effect evalu frequenc measur score
patient reduc scale surgeri tumor valid

1642: Femoral Fractures (7)

analyss approach blot bone caus chang
children combin genet init lead method
model origin patient process respons size small western

1643: Actinomycosis (3)

case children clinic compar control dai
diagnosi diagnost differ disease
imag parent patient posit signific state studi treatment

1644: Adenofibroma (2)

cancer cell compar differ differenti
lesion line lung malign observ pattern
phenotyp prolifer similar specimen stain

1645: Neuroectodermal Tumors, Primitive, Peripheral (10)

analyss c-kit case children combin effect
genet gist kit malign model new
patient report sarcoma soft
stromal studi treatment tumor

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

1647: Spinal Cord Neoplasms (12)

care case children clinic diagnozi effect
enhanc health number parent
patient present primari protein
rare report size studi tumor year

1648: Pulmonary Edema (14)

analyss base cancer clinic cluster data
deceas 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

1650: Emphysema (5)
- associ caus cell clinic dai diagnosi
diagnost form format gener lead lung morpholog
organ regul requir respons studi syndrom valu

1651: Bronchitis, Chronic (4)
- adult associ develop differ
diseas factor gene genet genotyp
influence mice model mutat new
polymorph provid recent risk studi year

1652: Biliary Tract Diseases (6)
- analysi assess case caus clinic
diagnosi diagnosi imag lead measur
mechan method multipl mutat patient
provid reveal score sever valu

1653: Angiomyolipoma (15)
- case cell examin famil genet kidnei
normal number observ patient plaip posit renal
report role studi suggest tissu treatment
tumor

1654: Neoplasms, Complex and Mixed (3)
- adult case cell complex epithel femal individu
male malign marker mechan
molecular report sex sexual studi tumor
tumour year young

1655: Smooth Muscle Tumor (2)
- adult affect associ charactest clinic
cluster common diagnosi distinct featur find
mix produc product receptor
report sourc studi year yield

1656: Pulmonary Sclerosing Heman-gioma (1)
- antibodi antigen haas c-kit elucid involv kit
mechan molecular monoclon poorli provid remain sarcoma stromal
transcript tumor underli understand understood

207
1657: Conjunctivitis (11)

case children dai health increase isolate parent patient product report response sample sequence strain target therapy time treat treatment year

1658: Keratoconjunctivitis (5)

adult area base cell correlate gene higher isolate rate region sequence significant isolate strain study target therapy transfer treatment vector year

1659: Fractures, Stress (5)

adult base bone data decrease early estimate experience field force increase initial movement older pair space stage target year young

1660: Alveolar Bone Loss (13)

cleft clinic compare control dental differ facial frequency mean model normal palate rat report significant study subject time tissue value

1661: Wolff-Parkinson-White Syndrome (3)

adult analyze blot cardiac chain complex elder function gene heart human mice old older particip phenotype reaction western year young

1662: Tachycardia, Atrioventricular Nodal Reentry (3)

activate compare female higher incidence involve lower male mechanism molecular month mutant mutation patient population process rate specific versus year

1663: Gingival Recession (3)

associate clinic cluster data disease estimate event factor incidence normal patient process risk severe study symptom tissue target treatment

1664: Shock, Septic (23)

clinic condition degree develop differ gene gender group heat high level patient population response severe shock study subject temperature treatment
1665: Paralysis (22)

- Area associ caus chang cord genet high injuri isol lead mecha model nerv popul rate spinal studi subject test wound

1666: Polyendocrinopathies, Autoimmune (14)

- Adult associ autoimmune case caus cell combin diseases express mecha model mutat new progress protein report structur studi subject year

1667: Sjogren’s Syndrome (28)

- Associ biolog case cell clinic develop diagnosis disease gene gener glioma includ increas patient primari samp secondari studi syndrom system

1668: Encephalomyelitis, Autoimmune, Experimental (30)

- Axon cell cord effect genom group heal injuri model myelin nerv neuropath peripher rat regener respons spinal studi treatment wound

1669: Retrognathism (6)

- Analysi base case children chromosom cleft compelt dai dental develop fusion includ method new pair palat provid report studi variabl

1670: Fibromatosis, Gingival (5)

- Case cell chang children clinic decreas differenti earli gene genet increas inhibit map morpholog new normal report requir studi tissu

1671: Hepatitis D (4)

- Core correl develop encod frame health identifi infect isol marker open patient read replic signific strain test viral viru virus

1672: Gastroenteritis, Transmissible, of Swine (2)

- Adult clone correl dna fragment gene 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 signifi studi

1674: **Fetal Nutrition Disorders** (1)
associ compon differ effect environ
environment factor genet
herit individu induc induct influenc pair
respons risk studi trait twin
variat

1675: **Prognathism** (8)
alter associ case chang cleft dental develop
facial genet identifi initi origin
palat patient popul role signifi studi treatment

1676: **Sarcoma, Granulocytic** (12)
acut and bone blood cell children
diagnosi differenti enhanc kit
diagnosis leukemia patient rare report sarcoma
stromal tumor

1677: **Articulation Disorders** (5)
analysi assess behavior chang
children cognit deficit disabl
evalu famil group impair learn
measur memor memori parent perform score
task treatment

1678: **Tachycardia** (12)
cardiac caus chang clinic
cardiac caus chang clinic
combin dai effect failur heart
combin dai effect failur heart
human identifi left mutat
patient risk role screen stimul
treatment ventricular

1679: **Malaria, Vivax** (12)
combin compar differ evalu human hypothesi isol
malaria mutat perform plasmodium posit region sampl
sequence signifi statist strain studi test

1680: **Nails, Malformed** (7)
case caus clinic common delai disease
famili featur follow function
gene genet influence mutat patient
persist report sever studi
syndrom
1681: Adrenocortical Carcinoma
adult carcinoma earli express femal form format genotyp human identifi male mice mutat normal resist screen stage thyroid 
tissu year

1682: Peanut Hypersensitivity
airwai assai asthma case cell clinic cystic detect develop diagnosi estim event fibrosi individu involv process respiratori sensit specif valu

1683: Telangiectasis
alter chang delet earli effect includ new observ patient provid rang retin sampl structur studi syndrom test treat treatment visual

1684: Retinal Vein Occlusion
acuiti amd conclusions cone degener detach examin famil macular methods optic photoreceptor pigment retin retina risk rod time vision visual

1685: Pneumonia, Pneumococcal
adult assess children clinic compar design effect group higher improv infect patient rate requir specif studi subject treatment trial year

1686: Port-Wine Stain
area assess case congenit correl differ genet larg measur method pattern produc product score size skin small studi syndrom treatment

1687: Cardiomyopathy, Restrictive
autosom cardiac case caus cell characterist common concentr diseases domin famil featur gene heart inherit level mechan mutat report select

1688: Septo-Optic Dysplasia
brain children clinic common compar control design evolut featur frequenc genet hospit mechan molecular multipl mutat patient predict studi surviv
1689: **Neurotoxicity Syndromes** (10)

- analysis caus differ effect event exposur
- genet increas involv lead mechan
- molecular normal organ process
- rat remain respons studi tissu

1690: **Infarction** (5)

- alter case cell chang diagnosi factor
- growth imag increas lesion literatur magnet method
- organ present rare report risk techniqu volum

1691: **Plant Poisoning** (4)

- adult analysi anim bovin
- breed catti dai effect expos
- exposur indic milk pig plant
- porcin presenc reveal studi subject
- year

1692: **Sphenoid Sinusitis** (3)

- analysi case classif clinic cluster collect
- data distal dog hand patient present proxim rare
- report right sampl segment set sever

1693: **Lymphangiectasis** (2)

- affect autosome biolog case disord domin
- famili find identifi inherit mutat novel present
- previou rare recess report screen studi system

1694: **Diaphragmatic Eventration** (4)

- adolesc approach associ autism boi case caus
- child childhood feature form format lead parent pediatr report studi
- syndrom year

1695: **Choristoma** (16)

- associ cancer case cell children express famili
- gastric model patient phenotyp
- presenc region regul report role studi suggest
- syndrom year

1696: **Hypothalamic Diseases** (8)

- associ case epispsi 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

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

1699: Tooth Injuries (4)
associ case caus children data effect
incid inhibit injuri lead normal reduc
reduct report structur tissue treat
treatment women year

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

1701: Status Epilepticus (14)
associ attempt clinic condit epilepsi express
gener group high includ level low rat report
respons seizur stress studi suggest suicid

1702: Epilepsy, Reflex (9)
associ attempt case chang condit epilepsi
function gener includ involv normal patient
report respons seizur stress studi
suggest suicid tissue

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

1704: Dental Leakage (2)
blue captur color composit differ
dye effect intens laser light min observ
presenc red report shed studi trial tumour
1705: Paresthesia (8)
affect case correl dal follow gene incid initi light patient phenotyp process region report sequenc suggest women year

1707: Hepatic Veno-Occlusive Disease (6)
clinic cluster cours data diagnosi diseas donor end enhanc includ liver patient period point time region risk sequenc test 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 tissue 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 month morpholog multipl patient provid studi suggest support suppress tumor

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

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

1716: Myelitis, Transverse (3)
analys analysi assai blot case children clinic codon detect diagnosi express gene normal patient protein reveal sensit sever substitut tissu

1717: Thyroid Nodule (16)
adenoma adren braf endocrin estim hormon imag incid increas new normal papillari phenotyp pituitari ptc ret thyroid tissu treatment tumor

1718: Pneumatosis Cystoides Intestinalis (2)
body case distribut diverg duplic evolut evolutionari find local mice microscopi morpholog observ organ origin previou report site studi suggest

1719: Fatigue Syndrome, Chronic (8)
analysi base class clinic compar control diagnosi differ disord express gene group human patient pattern per sampl signfic time type

1720: Impetigo (2)
area case chain child childhood children dai distribut isol local parent patient per 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

1722: Carcinoma, Large Cell (17)
analy associ case cell detect express function gene lar lung number patient posit rate report size small studi tumor tumour

1723: Aortic Rupture (11)
analysi case complic famil incid mortal oper patient perform postop preval procedur rate risk surgeri surgic tissu variabl women year

1724: Laryngostenosis (5)
avail combin correl data databas design evid group hospit local month patient provid respons sampl studi support surgeri surgic year

1725: Latex Hypersensitivity (3)
antibodi area caus compar control differ disease extract fraction frequenc genet high influenc inhibit lead level locat low research studi

1726: Malignant Hyperthermia (17)
 care case clinic condit degre famil gener genet health heat identifi muscl mutant mutat patient respons select temperatur time tumor

1727: Keloid (7)
chromosom compar earli effect express factor gene growth higher interact level measur number plai rate role score subject valu variabl

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

1730: Epilepsies, Partial (22)
absenc analysi associ attempt condit data effect epilepsi gener group includ indic presenc
report respons seizur stress studi suggest suicid

1731: Myxedema (1)
cardiac failur follow-up heart left long-term mean median month patient rang receiv recur relap therapi time treat tumor ventricular year

1732: Heartwater Disease (1)
analysi copi determin differ evolut gene genom larg length long number popul predict regress remain repeat sequenc short variabl variat

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

1734: Gigantism (5)
american character common countri european factor featur function growth marker medic mice nation organ phenotyp predict research signal state syndrom

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

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

1738: Tooth Fractures (2)
  group  inten  case  color  compar  compos  core  differ  method  open  ratio  red  report  respect  studi  valu

1739: Hypoventilation (5)
famili  gener  genet  identifi  imag  increas  member  plai  presenc  process  protein  role  screen  state

1740: Shy-Drager Syndrome (1)
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  tissue  treatment  valu

1742: Hematoma (10)
case  clinic  complic  detect  diagnos  diagnosi  diagnost  experi  follow  initi  oper  organ  patient  present  procedur  rare  report  studi  surgeri  surgic

1743: Afibrinogenemia (7)
associ  case  clinic  combin  diagnosi  diseas  enhanc  factor  function  mutat  posit  presenc  produc  product  protein  report  risk  studi  suggest  time

1744: Cystadenocarcinoma, Mucinous (8)
associ  case  clinic  combin  diagnosi  diseas  enhanc  factor  function  mutat  posit  presenc  produc  product  protein  report  risk  studi  suggest  time

1745: Analysi  cancer  cell  correl  data  detect  differ  express  featur  gener  methyl  model  normal  patient  pattern  reveal  studi  test  tissue  year
<table>
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<tr>
<th>1745: Duodenal Diseases (9)</th>
<th>1746: Prosthesis-Related Infections (5)</th>
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</thead>
<tbody>
<tr>
<td>area cancer case clinic cluster disease gastric male marker pancreat patient product remain report secret studi surgeri surgic treatment tumour</td>
<td>cell develop earli express gene identifi infect isol mech an model patient produc product protein rat repeat risk screen specif stra in</td>
</tr>
</tbody>
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<th>1747: Hearing Loss, Noise-Induced (8)</th>
<th>1748: Paraneoplastic Syndromes, Nervous System (5)</th>
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<tbody>
<tr>
<td>activ adult base caus chang children ear follow gener hair hear human impair individu loss popul respons studi test year</td>
<td>associ case clinic diagnosi identifi larg loss mech an present rare report screen select size small studi treatment tumor tumour valu</td>
</tr>
</tbody>
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<th>1749: Spinal Cord Compression (12)</th>
<th>1750: Gonorrhea (9)</th>
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<tbody>
<tr>
<td>approach associ caus data design dose effect group injuri irradi method nerv patient</td>
<td>african american area differ ethnic genet human isol phenotyp popul protein region risk select sequenc strain studi test type white</td>
</tr>
</tbody>
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<tr>
<th>1751: Neoplasms, Connective Tissue (5)</th>
<th>1752: Hemangioblastoma (11)</th>
</tr>
</thead>
<tbody>
<tr>
<td>analysi cell cluster compar complex develop differ express feature gene group identifi mechan normal phenotyp risk screen tumour variabl tissu</td>
<td>angiogenesi case cell clinic differ diseas endotheli express factor growth identifi month patient pattern rate report studi tumor vascular vegf</td>
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<td>1753</td>
<td>Hemangiopericytoma</td>
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<td>Sneddon Syndrome</td>
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<td>Anorexia</td>
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<td>1759</td>
<td>Sexually Transmitted Diseases</td>
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<tr>
<td>1760</td>
<td>Testicular Diseases</td>
</tr>
</tbody>
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1761: Laryngismus (3)
biolog brain clinic compar control
diagnosi differ effect factor frequenc genet
increas patient potenti produc product releas
risk stimul system

1762: Enterocolitis, Pseudomembranous (3)
analys analysi character clinic coli differ escherichia
isol method neg perform phenotyp popul
posit recombin reveal strain studi subtyp
type

1763: Polyneuropathies (13)
activ associ axon clinic cord diagnosi famil
gene heal high includ injuri interact nerv
patient rang spinal treatment
wide wound

1764: Subdural Effusion (4)
acid children complic data
differ distribut extract genet incid
local oper parent patient perform
procedur studi surgeri surgic women
year

1765: Spinal Osteophytosis (2)
approxim associ correl data
determin distribut incid local
major observ ratio regress rel
relationship risk signific
specif variabl women year

1766: Fistula (5)
associ case caus clinic complic distribut
famili form format imag lead local member
patient report specif suggest
surgeri surgic syndrom

1767: Deficiency Diseases (11)
activ area bodi caus chang defect
defici develop earli
genotyp increas individu lead model new
patient polymorph popul sever studi

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
- arteri
dose
- featu
- hypertens
- imag
- light
- perfu
- pressur
- retin
- revea
- structur
- studi
- tumou
- visual
- volum
- week

1770: Fuchs’ Endothelial Dystrophy (6)
- aberr
- conclusi
- control
cornea
corneal
correct
electron
examin
featu
identi
mean
measur
methods
microscopi
morpholog
ocular
perform
screen
surfac
visual

1771: Chediak-Higashi Syndrome (6)
- activ
- analysi
- anim
- area
- base
- clinic
- control
diagnosi
diagnos
- disea
- dono
- earli
- mice
- model
- patient
- sever
- stage
- studi
- syndrom
- system
- transplan

1772: Bunyaviridae Infections (2)
- alter
- approach
- base
- chang
- famili
- complex
decreas
design
- famil
- increas
- member
- observ
- occur
- pair
- phenotyp
- resid
- site
- state
- strateg
- vector

1773: Lyme Neuroborreliosis (2)
- activ
- adapt
- assai
cell
complement
determin
develop
devolut
- high
- human
- increas
- level
- low
- model
- number
- organ
- signif
- size
- speci
time
- treatment
- variabl

1774: Parasitic Diseases, Animal (7)
- anim
- control
differ
effect
- genet
- high
- human
- increas
- larg
- level
- low
- model
- number
- organ
- signif
- size
- speci
time
- treatment
- variabl

1775: Facial Hemiatrophy (3)
- case
- caus
- common
disea
- earli
- environ
- factor
- famili
- featu
- genet
- influenc
- lead
- membe
- patient
- report
- stage
- trait
- tumou
- variabl
- variat

1776: Liver Failure (16)
- assess
- associ
- chang
- children
- combin
effect
- function
- hepat
- hepatocy
- liver
- measur
- mice
- mutat
- patient
- reduc
- role
- score
- subject
- treatment
- year
1777: **Gout** (5)
care caus clinic data diagnosi disease 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 mutat patient platelet process receptor requir role size substitut

1782: **Pregnancy Complications, Parasitic** (3)

1784: **Pneumoconiosis** (2)
1785: **Brain Concussion** (1) 
activ blood care data differ health injuri larger literatur microscopi morpholog number patient peripher public servic sever size small

1786: **Cystinosis** (10) 
acut clinic complic control cours diseas dysfunct increas manifest mild moder neurolog patient sever sign symptom symptomat syndrom

1787: **Bartter Syndrome** (4) 
autosom case character characterist clinic common decreas domin famili featur genet hospit includ increas inherit mutat patient rat report treatment

1788: **Paratuberculosis** (7) 
aviv anim assai data detect estim gener isol method model neg posit rate sampl sensit specif strain studi test tissue valu

1789: **Cocaine-Related Disorders** (11) 
alcohol associ chang consumpt control data depend effect ethanol increas oral pla risk role sampl signific studi substanc test treatment

1790: **Poland Syndrome** (7) 
case characterist combin common congenit distal distinct dog featur frequent includ multipl occur occur presenc report segment studi syndrom transmiss

1791: **Respiratory Insufficiency** (30) 
asthma case clinic data evid fibrosi group health hospit includ muscl patient process provid sever studi syndrom time treatment year

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

1794: **Mucopolysaccharidosis II** (4)
- accumul acid caus clinic dis eas famili high identifi level low male mutant mutat patient screen sever structur studi syndrom

1795: **Dysautonomia, Familial** (8)
- cell clinic compar control differ famili frequenc higher human increas lower member month patient protein rate sever test time versus

1796: **Disorders of Excessive Somnolence** (8)
- adult assess associ chang clinic disorder evalu famili identifi measur member mutat patient popul scale score studi time treatment year

1797: **Intestinal Perforation** (8)
- cancer case cluster complic data oper patient perform popul postop procedur report resect respons risk structur surgic treatment underw

1798: **Syphilis, Congenital** (2)
- adult autosom codon distal dog domin elderli factor famili imag inherit loss mutat older proxim risk segment substitut year young

1799: **Ulcer** (8)
- adult case cell clinic detect diagnosi diseases earli featur gener month new patient present rare report stage test tumor year

1800: **Hypokalemia** (6)
- activ adult case caus children differ diseases form format gene genet identifi lead mutat patient repeat screen studi subtyp year
1801: Colonic Pseudo-Obstruction (2)
- active
- area clinic compar concentr
differ high higher individu level low
lower pancreat patient rate secret sever
- studi symptom syndrom

1802: Chickenpox (9)
- adult assai associ case concentr data
detect differ distribut effect individu local
model patient protein sensit
- studi test tissu year

1803: Presbyopia (7)
- analysis cataract correl
data detect estim examin glaucoma
implant intraocular len
method methods perform requir
reveal risk signif studi variabl

1804: Hemoglobinopathies (18)
- abnorm analyz anemia caus defect
defici epr erythrocyt erythroid
erythropoietin genom hemoglobin high normal
patient popul posit sever studi year

1805: Flatulence (3)
- bladder care children data
function health length
need patient public repeat report servic short
- studi surgeri surgic syndrom urinari year

1806: Funnel Chest (1)
- character characterist classic common
congenit distinct esophag featur
frequent includ occur occurr probabl report
- repres similar studi syndrom transmiss typic

1807: Penile Neoplasms (11)
carcinoma cell correl current
data discuss express literatur
normal patient
phenotyp product recent
report size subject tissu treatment tumor

1808: Lead Poisoning (6)
- adult assess caus children concentr
control effect expos
exposur genet high lead
level low measur model
multipl organ process year
1817: Spastic Paraplegia, Hereditary (9)

1818: Dystonia (17)

1819: Urinary Incontinence, Stress (10)

1820: Hematuria (14)

1821: Glanders (1)

1822: Spondylarthropathies (7)

1823: Uveitis, Anterior (7)

1824: Urinary Retention (6)
1825: Mixed Tumor, Malignant (1)
- analysis: carcino, cell
- compar: data, indic, mean, measur, neg
- normal: perform, phenotyp, posit
- ratio: respect, reveal, studi, tissu, valu

1826: Clostridium Infections (7)
- col: combin, compar, condit, control
- data: degre, detect, develop
- effec: isol, model, phenotyp, reduc
- strain: studi, subject, test, year

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

1828: Fibromatosis, Aggressive (7)
- analysi: cancer, case, clinic, diagnos, diseas
- effect: gene, genotyp, reduc
- patient: normal
- popul: report, reveal, risk
- studi, tissu, tumor, tumour

1829: Cholestasis (22)
- analysi: bile, biliari, case, chronic, cirrhosi, clinic, combin
- diagnosis: effect, gene, genet, hepat, hepatocyt
- liver: model, patient, rat, reduc, time

1830: Bronchopneumonia (2)
- administr: clinic, dai, densiti, diagnos, diseas
- dose: effect, genotyp, high, isol, level
- low: mean, patient, strain, treat, treatment, valu, week

1831: Pityriasis Rubra Pilaris (1)
- biolog: disord, effect, follow, follow-up, improv, includ
- medium: month, patient, recur, skin, stress, studi
- system: therapi, treat
- treatment: untrear, year

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, Infections* (6)
activ children clinic data enhanc evid health higher includ infect level patient process rang rate specif studi tumour subject support

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 dises 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 variabl year
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<tr>
<th>Year</th>
<th>Section Title</th>
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<td>1841</td>
<td>Fused Teeth</td>
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<td>Meningococcal Infections</td>
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<td>Blood Platelet Disorders</td>
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<td>Uterine Cervical Dysplasia</td>
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1849: Stuttering (5)
- assess caus children control evalu health
- healthi hear imag individu loss
- measur new patient rel research score
- studi subject treatment

1850: Thoracic Neoplasms (8)
- case caus chang combin correl data
- human imag lead normal patient presenc
- present report sequenc size studi surviv
tissu tumor

1851: Lichen Planus (5)
- cell concentr differenti discuss distribut
- express group level
- local measur patient recent
- respons score serum skin studi
- subject treat treatment

1852: Cachexia (22)
- adult associ bodi cancer diet
dietari fat group increas intak mass model
- new obes patient studi time tissu weight year

1853: Pruritus (8)
- activ analysi chang
- children clinic control data
dis eas estim famili method
- new normal receptor respons reveal
- sampl test tissu treatment

1854: Adenoma, Pleomorphic (14)
- carcinoma case cell chromosom
delet epitheli evid express loss
- malign mammari provid region regul report
- requir role support tumor tumour

1855: Lactose Intolerance (4)
- adult associ effect environment factor
genet genotyp influenc model
- phenotyp polymorph popul ratio risk studi
test trait twin variat year

1856: Bloom Syndrome (6)
- associ cell dna famili form format
- includ level mecha n mouse phenotyp
- recombin repeat replic requir select specif sugg tumour
1865: Scotoma (6)
scotoma clinic compar develop diagnosis function
patient rate retin score therapi
tissu treatment visual year

1866: Osteitis Deformans (7)
osteitis deformans bone chang compar control densiti
disease famil high level low member normal
patient product subject tissu vitamin

1867: Delirium (6)
affect associ chang dai
develop effect evid famil follow
group patient pla rate respons role
schizophrenia signific studi suggest year

1868: Hypotrichosis (6)
affect alter autosom cause chang
domin famil gene genet high inherit level loss
low map morpholog mutat region repeat sequence

1869: Dermatitis, Atopic (40)
airwai allerg associ asthma cfr
cystic differ disease fibroise gene includ
keratinocyt measur patient
pulmonari respiratori score skin
studi

1870: Corneal Ulcer (10)
aberr cell conclusions control cornea
corneal correct design disease
evalu group mean measur methods
ocular patient perform sampl studi time

1871: Thrombasthenia (8)
acid analysi base blot case cause clinic express factor
flow form gene gener human level measur model
mutat patient report

1872: Alopecia Areata (9)
adult area assess 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 dela dose effect follow hour improv long-term persist report skin speci therapi treat treatment week

1874: Scleroderma, Diffuse (3) 
allel codon compar control decreas diseas form format gene genotyp healthi increas level mice observ patient polymorph recombui studi subject

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

1876: Hypoprothrombinemias (3) 
brain diseas earli effect factor gene genet mean mechan molecular mutat point progress reduc region risk sequenc stage time valu

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 speci syndrom

1878: Pregnancy, Prolonged (2) 
affect associ birth fetal genet gestat infant matern neonat period point pregnanc prenat ratio regress risk stimul time variabl women

1879: Osteochondroma (6) 
area case clinic diagnosi diagnost differ earli individu larg lesion multipl posit report size small stain studi treat treatment variabl

1880: Foreign-Body Reaction (6) 
activ area blood cell children dai distrib elev follow lesion level local normal plasma presenc product serum stain studi tissu
<table>
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<tr>
<th>Code</th>
<th>Condition</th>
<th>Description</th>
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<tbody>
<tr>
<td>1881</td>
<td>Virilism</td>
<td>Females with male phenotyp, high androgen levels</td>
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<tr>
<td>1882</td>
<td>Gonadal Dysgenesis, 46,XX</td>
<td>Clinical cases, high androgen levels, sex chromosomal abnormalities</td>
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<tr>
<td>1883</td>
<td>Pseudohermaphroditism</td>
<td>Cases with both female and male phenotypes, genetic sex determination</td>
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<tr>
<td>1884</td>
<td>Sexual Dysfunction, Physiological</td>
<td>Treatment considerations, hormonal effects, sex chromosomal abnormalities</td>
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<tr>
<td>1885</td>
<td>Capillary Leak Syndrome</td>
<td>Changes in capillary permeability, fluid balance</td>
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<tr>
<td>1886</td>
<td>Oligohydramnios</td>
<td>Analysis of amniotic fluid, fetal development, correlation with pregnancy</td>
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<tr>
<td>1887</td>
<td>Polyhydramnios</td>
<td>Case findings, correlation with pregnancy, fetal development</td>
</tr>
<tr>
<td>1888</td>
<td>Dystocia</td>
<td>Clinical findings, correlation with pregnancy, fetal development</td>
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</tbody>
</table>
1889: **Hyperopia** (15)

aberr aberrat conclusions cornea

corneal correct develop evalu examin mean measur
methods ocular perform refract
respons studi thick visual year

1890: **Optic Atrophies, Hereditary** (3)

associ case caus chromosom
common disease disord familie featur
gene identifi includ map member
mutat novel report respons
screen specif

1891: **Carbohydrate Metabolism, In-**
born Errors (14)

cleavag clinic combin data disord function gene genet
identifi mutat patient popul proteas
residu sampl select sever site symptom syndrom

1892: **Mental Retardation, X-Linked**

(18)

abnorm anomali case clinic congenit defect

differ disorder familie gene identifi local malform

member mutat number patient report screen

1893: **Angelman Syndrome** (25)

abnorm analysis anomali associ congenit defect

develop differ featur function gene genet
genom human individu malform report retard

1894: **Nose Deformities, Acquired** (3)

analysi approach classif cleft cluster dental
genar imag method normal palat
patient procedur site strategi surgeri surgic
techniqu tissu transplant

1895: **Synostosis** (11)

activ analyt case cat distal dog
express famili hand high larg limb
mutat proxim report right segment
size small syndrom

1896: **Ankylosis** (5)

african american characterist children familie

clinic common ethnic featur gene hospit individu medic
member mutat patient popul product treatment white
1897: Encephalocele (7)

children compar control frequenc function high imag increas level local low mutat normal patient syndrom tissu 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

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

1900: Ileus (7)

clinic compar data develop differ effect group higher identifi increas isol lower patient phenotyp rate report respect studi test 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

1902: Neurofibroma, Plexiform (4)

broad divers includ individu larg major malign microscopi morpholog normal patient rang repres spectrum studi tissu tumour type varieti wide

1903: Microsporidiosis (4)

adult aggreg area associ data differ drosophila estim form format interact male method model popul specif statist studi test year

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 muscl mutat potenti process
receptor reduc releas repeat
stimul

1906: Abscess (15)
case caus cell clinic diagnosi effect group
host infect isol number pathogen
patient rate report sampl strain
tissu treatment year

1907: Thrombophlebitis (3)
analysi annot avail clinic combin data
patient presenc program provid
search softwar tool web

1908: LEOPARD Syndrome (4)
analysi case chromosom
famili gene
identifi includ linkag loci locu
marker member mutat qtl quantit region
map report syndrom trait

1909: Osteogenesis Imperfecta (20)
activ bmd bone case chang children
cluster densiti develop format fractur gene hip
increas miner normal osteoblast osteoporosi
tissu vitamin

1910: Leprosy, Borderline (1)
abi assai cell detect distribut gener
patien popul properti rang
respons sensiti wide

1911: Leprosy, Tuberculoid (2)
abi assai cell detect distribut gener
patien popul properti rang

1912: Lymphoma, Large-Cell, Immunoblastic (3)
abi 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 databases disease evolution female
- Gene: genotype injury male nervous new

1914: **Circoviridae Infections** (10)
- Analysis: bind collection difference effect familial human infection isolation new patient
- Reducing: replicate sample specific study subtype testing viral virus

1915: **Pregnancy, Tubal** (4)
- Affect: assay concentration detection diagnosis embryo follow hormone literature patient pregnancy present rare report
- Reproductive: sensitivity steroid study women

1916: **Sclerosis** (9)
- Analysis: blot brain case comparison control develop difference effect expression familial frequency group human new patient report
- Significant: study tumor

1917: **Mediastinal Diseases** (5)
- Cancer: case cause children clinic diagnosis expert medical metastasis metastatic node origin patient present rare report second treatment tumor

1918: **Gestational Trophoblastic Neoplasms** (6)
- Analysis: assess birth correlation design disease expression fetal health hospital maternal measurement neonate patient pregnancy rate study time treatment tumor

1919: **Hydatidiform Mole** (11)
- Birth: control correlation delivery fetal gene genetic gestation infant map maternal mother neonate patient pregnancy prenatal significance subject week women

1920: **Abdominal Neoplasms** (23)
- Analysis: assess case control evaluation group human imaging magnetic malign measurement number patient performance report study treatment tumor tumor

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<table>
<thead>
<tr>
<th>Year</th>
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<th>Cases</th>
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<tr>
<td>1921</td>
<td>Hyperkalemia</td>
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<td>1922</td>
<td>Hematoma, Subdural, Chronic</td>
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<td>1923</td>
<td>Hearing Loss, Sudden</td>
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<td>1925</td>
<td>Infarction, Anterior Cerebral Artery</td>
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<td>1926</td>
<td>Trichinosis</td>
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<td>1927</td>
<td>Tachycardia, Sinus</td>
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<td>Iris Diseases</td>
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<td>Year</td>
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<td>1929</td>
<td>Hypoparathyroidism</td>
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<td>1930</td>
<td>Thymoma</td>
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<td>1931</td>
<td>Acidosis, Renal Tubular</td>
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<td>1932</td>
<td>Cafe-au-Lait Spots</td>
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<td>1933</td>
<td>Goiter, Nodular</td>
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<td>1934</td>
<td>Mucopolysaccharidosis III</td>
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<td>1935</td>
<td>Muscular Dystrophies, Limb-Girdle</td>
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<td>Sick Sinus Syndrome</td>
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1937: **Clubfoot** (13)
- children compare
distal dog
gene group hand health higher
incid patient preval proxim rate
segment studi treatment
women year

1938: **Astroviridae Infections** (3)
african american assai compar
control data
detect differ ethnic isol
literatur popul publish
rate report search sensit strain time white

1939: **Catalepsy** (2)
affect alter assai chang dai
detect dose enhanc femal increas male mechan
normal schizophrenia sensit studi
suggest tissue treatment tumour

1940: **Vitamin E Deficiency** (10)
adult bodi care clinic defici diseas effect evid
gene group lead mutat
patient protein provid rat
specif support trial year

1941: **Unverricht-Lundborg Syndrome** (3)
adult alter approach chang children clinic design
diagnosi disease event limit map
new optim organ process provid
strategi therapy year

1942: **Arthritis, Psoriatic** (21)
arthriti associ clinic control disease
genet haplotyp joint pain
patient polymorph popul report
risk sever snp studi test time

1943: **Anthrax** (15)
care colo distrib effect escherichia genet health high isol
level local low model mutat research
sampl select strain studi toxin

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

1946: Exostoses (4)
  case cell chain enhance evid featur follow
  function includ light loss
  patient plai provid rang reaction role
  suggest support syndrom

1947: Multiple Trauma (5)
  activ analysi assess bodi caus cluster data differ
  group human measur morpholog
  organ patient rat report research
  score studi weight

1948: Eye Hemorrhage (2)
  arteri bodi cataract conclusions
  electron examin famil
  glaucoma implant
  intraocular len methods microscopi
  morpholog observ perform pressur
  studi syndrom 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

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

1951: Open Bite (9)
  case children cleft clinic combin dental differ
  effect facial individu lip palat
  pattern periodont report risk studi teeth
tooth treatment

1952: Neck Injuries (1)
  case compar control differ experi
  frequent higher increas lower observ organ possibi
  proces report residu respect rice signific site wheat
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<td>Trypanosomiasis</td>
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<td>Adenoma, Chromophobe</td>
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1961: Takayasu's Arteritis (3)

dox combed dose addit effect evolut express factor hybrid level multiple potential reduc reduct serum single stimul studi tumor tumour

1962: Purpura, Thrombotic Thrombocytopenic (15)

activ associ bleed coagul defic factor folat homocystein mthfr mutat patient plasma platelet product risk sequenc sever studi thrombosi venou

1963: Carcinoma, Islet Cell (3)

effect imag malign marker mean measure organ pancreat pattern secret studi tumor tumour type valu

1964: Serum Sickness (2)

chain clinic continu decin delay diagnosi diagnost follow level long-term patient pcr persist polymeras reaction recoveri remain serum sever spontan

1965: Head Injuries, Closed (6)

absenc behavior concent control da da develop head imag isol level organ perform presenc process requir serum specific strain studi test

1966: Cherubism (5)

character characterist classic clinic common diagnose distinct featur genet higher month mutat new patient rate share similar syndrom typic uniqu

1967: Jaw Diseases (7)

health hospit includ medic model multipl need patient provid public report servic singl studi therapi

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 diagnosis event follow infect lead long-term occur parent patient persist presenc process respons surgeri

1970: **Opisthorchiasis** (3)
cell combin effect factor follow growth isol line liver marker median month patient presenc recur requir stimul strain surviv year

1971: **Monkey Diseases** (9)
assai blood chang dai detect develop differ form format high human isol low monkey primat asseni speci strain studi tumor

1972: **Exanthema** (15)
activ analysi case caus chemotherapi clinic data design diseas express famili hospit includ marker patient popul report risk studi system

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

1974: **Myositis, Inclusion Body** (9)
accumal cluster data develop diseas gene genet group method muscl new normal patient plai process role skelet smooth tissu treatment

1975: **Ellis-Van Creveld Syndrome** (5)
abnorm analysi anomal associ blot congenit defect disorder experi featur gene initi malform mental origin report retard second syndrom western

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)
- Analysis
- Animal arthritis
- Association
- Chromosome disease
- Genotype
- Human joint
- Linkage
- Location
- Model
- Organ pain
- Patient
- QTL study

1978: Eczema (9)
- Association
- Case change
- Combination effect
- Family
- Find genotype
- Group high improvement
- Life member
- Patient
- Previous quality report
- Risk study treatment

1979: Mucopolysaccharidosis I (15)
- Alpha
- Accumulation
- Amyloid cause deficiency
- Disease
- Family high level
- Low lysosome
- Number
- Patient
- Precursor report
- Storage suggest transplant treatment

1980: Adenoma, Islet Cell (2)
- Case clinic criteria
- Density diagnosis
- Diagnosis distribution
- Gene high level
- Imaging
- Local low mutation
- Negative pancreas
- Positive test
- Tumor

1981: Myoclonic Epilepsy, Juvenile (7)
- Adult attempt condition
- Control epilepsy
- Family
- Genotype
- Include involvement
- Mutant
- Patient process report
- Response seizure
- Stress study suicide
- Year

1982: Cholesterol Ester Storage Disease (1)
- Accumulation
- ApoE case
- Cholesterol deposit disease
- Electron layer
- Lipid
- Lipoprotein
- Liver
- Microscopy
- Microscopic morphology
- Observations
- Present rare report
- Reveal surface

1983: Multiple Endocrine Neoplasia Type 2b (10)
- Animal assay change
- Detection difference
- Express gene genotype hormone
- Identification method
- Model multiple mutation role
- Sensitivity sequence specific study
- Thyroid

1984: Digestive System Abnormalities (5)
- American area case children
- Clinic diagnosis
- Diagnosis discuss imaging liver new
- Organ patient population recent report
- Risk specific study surgery
<table>
<thead>
<tr>
<th>Year</th>
<th>Condition</th>
<th>Subheadings</th>
</tr>
</thead>
<tbody>
<tr>
<td>1985</td>
<td>Aortic Valve Stenosis</td>
<td>approach, cardiac, compar, control, differ, earli, failur, frequen, gene, heart, patient, test, vector, ventricular</td>
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<tr>
<td>1986</td>
<td>Actinobacillus Infections</td>
<td>associ, cell, cleft, collect, compar, control, corre, differ, gene, group, model, pattern, ratio, risk, sampl, signific, studi, type</td>
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<tr>
<td>1987</td>
<td>Glomerulonephritis, Membranous</td>
<td>analysi, blot, caus, control, diseas, featur, identifi, incid, individu, kidnei, lead, popul, preval, renal, report, requir, risk, screen, studi, subject</td>
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<tr>
<td>1988</td>
<td>Guillain-Barre Syndrome</td>
<td>analysi, assai, cell, chain, clone, detect, differenti, express, gene, genet, human, patient, phylogenet, popul, reaction, region, sensit, sequenc, speci, tumour</td>
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<tr>
<td>1989</td>
<td>Bacteroidaceae Infections</td>
<td>adult, bovin, caus, children, clinic, diagnosi, differ, diseas, group, incid, individu, men, mortal, mutat, pig, preval, resist, test, women, year</td>
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<tr>
<td>1990</td>
<td>Yersinia Infections</td>
<td>acid, cell, chang, children, cluster, diabet, differenti, diseas, disord, genet, high, individu, low, mechan, mutat, normal, patient, phenotyp, process, tissu</td>
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<tr>
<td>1991</td>
<td>Peroxisomal Disorders</td>
<td>analysi, assoc, caus, clinic, cord, injuri, isol, nerv, patient, popul, respons, risk, sever, spinal, strain, studi, subject, time, treatment, wound</td>
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<tr>
<td>1992</td>
<td>Dermatitis, Contact</td>
<td>analysi, assai, cell, chain, compar, control, detect, enhance, function, healthi, human, increas, level, mechan, reaction, regul, respons, skin, structur, studi, subject</td>
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</tbody>
</table>
1993: Kidney Tubular Necrosis, Acute
(2)
chain children clinic defici diagnosi diagnot elev
level morpholog organ patient
plasma possibl produc product rat reaction serum
state studi

1994: Hepatitis, Autoimmune (20)
distrib function hepat hepatocyte liver
local number patient rate role
sampl system test

1995: Epidermolysis Bullosa, Junctional (6)
analysi case caus children clinic develop
diagnosi feature genet identifi lead mutat new
patient popul screen skin target
transplant tumour

1996: Burkholderia Infections (2)
analysi classif cluster differ distinct dna
fragment identifi isol mutat organ
patient pattern produc
product profil set similar strain type

1997: Anemia, Hemolytic, Autoimmune (11)
analysi case chang clinic defect
defici develop diseas
effect function human mice
mutat patient popul report
select studi time treatment

1998: Salmonella Infections, Animal (19)
anim antibiot bacteria bovin breed
differ host infect isol number
parasit pathogen pig region sampl sequenc
strain treatment virul

1999: Rhabdoid Tumor (17)
carcinoma adult case cell
clinic differ differenti express hec hepatocellular
invas malign model normal patient squamou tissue
tumor year young

2000: Collagen Diseases (2)
antity antibody antigen autoantibody

direct elisa epitop hypothesi igg immunoglobulin mab
monoclone neutral polyclon reactiv recogn sera serum

specif surfa test
2001: Neurocysticercosis (3)
  antibodi assai chromosom clinic collect conserv
  detect determin develop diagnosi
  individu level patient peptid
  popul protein sampl sensit serum specif

2002: Amebiasis (3)
  acid american case clinic concent diagnosi
diagnost differ effect growth isol
  organ pattern popul presenc reduc resist
  sampl speci type

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

2004: Leishmaniasis, Visceral (5)
  analysi area assai clinic control
detect infect larg month mutat neg
  number patient plai posit
  protein role sensit size small

2005: Hepatitis E (2)
  allel biolog birth chain clinic concent fetal
  isol matern neonat patient pcr
  genotyp polymorph pregnane reaction sever

  strain system viru

2006: Lice Infestations (4)
  absenc approach characterist child

  human

  common drosophila feature improv larg life parent presenc qualiti size small

  speci studi year

2007: Arthritis, Gouty (1)
  administr bind cell dai demonstr dose
  find isol mice mous observ

  previou report strain studi
  suggest transgen vitro vivo week

2008: Maxillary Sinusitis (3)
  assess cell control diseas evalu

  health impact improv life

  measur patient perform physic

  qualiti score studi

  subject system test

  treatment
2017: **Enophthalmos** (1)

- 2018: **Paranasal Sinus Diseases** (4)
- 2019: **Headache Disorders** (5)
- 2020: **Supranuclear Palsy, Progressive** (12)
- 2021: **Lentivirus Infections** (10)
- 2022: **Osteoma** (3)
- 2023: **Respiratory Tract Fistula** (1)
- 2024: **Esophageal Fistula** (2)
2025: **Pyloric Stenosis, Hypertrophic**

approxim cancer clinic diagnosi gastric identifi identifi kinet major multipl novel observ patient rel screen state surgeri surgic

2026: **Epidural Abscess**

code codon complic dai dose femal gastric male oper patient perform postop preoper procedur resect sex substitut surgeri surgic underw

2027: **Spinal Dysraphism**

abnorm anomali area assess care clinic complex congenit gene genet health measur patient popul rate risk score sever studi syndrom

2028: **Urticaria**

adult case clinic differ human improv level life multipl patient physic qualiti respons serum singl skin studi trial valu year

2029: **Endodermal Sinus Tumor**

adult cell compar delet fetal higher loss month new patient phenotyp plai pregnanc produc product protein rate role tumor year

2030: **Pseudohypoaldosteronism**

alter case chang children clinic develop diagosi express famili function gene higher member mutat patient rate regul report requir structur

2031: **Adenocarcinoma, Scirrhous**

anim assai cancer case cluster combin detect effect experiment gastric gene model normal patient sensit studi surviv tissu tumor valu

2032: **Hirsutism**

associ case children clinic control famili genom high level low member mutat patient phenotyp report resist role sequenc serum syndrom
2041: Enteritis (9)
assai caus chain chang compar
control detect develop
diseas effect group higher isol
patient rate reaction role
sensit strain studi

2042: Sturge-Weber Syndrome (2)
avail compar data differ estim genet higher
incid inform lower method rate remain
respect studi subtyp syndrom versus women year

2043: Cholesteatoma, Middle Ear (6)
adult associ case children clinic ear evid hair hear larg
loss method patient size small studi

2044: Colitis, Ischemic (1)
concentr copi determin follow
higher increas larg mean measur microg
microm min number persist
plasma rang ratio respect total valu

2045: Animal Diseases (11)
analysi care clinic countri develop
diagnosi enhanc ethic growth
health inform isol medic
method model nation process research
servic strain

2046: Anaphylaxis (15)
activ analysi associ case chain clinic
dai diagnosi differ identifi number
patient pcr product
reaction respons sampl studi
time treatment

2047: Encephalomalacia (1)
anim blood bovin breed clinic control
diagnosi diagnost differ examin healthi
incid men mortal pig preval studi
subject women year

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

- analysis blot carcinoma cluster
- express familial flow gene human
- increases model mutation normal risk
- role set study tissue tumor

2050: Dentinogenesis Imperfecta

- activity causes common differ features gene
- genotype leads mice mutant
- mutation patient protein
- regulates specific structure study subtypes syndrome

2051: Bronchiectasis

- airflow asthma base case cfr clinic
- comparison control cystic diagnosis disease fibrosis frequency gene identification isolation
- number patient respiratory study

2052: Foot Diseases

- analysis associate base case
data differ diseases evidence families
- feature gene model mutation
- pattern product provides report role
- supports tumor

2053: Cholecystitis

- carcinoma case causes children decrease
- expression form format increases liver
- marker organ patient
- positive report severe specific support year

2054: Carcinoma, Adenosquamous

- develop expression model
- patient positive protein rate risk role
- specific structure study subject test
- tumor tumor

2055: Hemifacial Spasm

- case comparison demonstrates feature find higher image
- includes lower patient previous rate
- report specific stimulus stress study surgery versus

2056: Fetal Membranes, Premature Rupture

- birth causes control delivery fetal
- fetus gestation group infant
- maternal mother neonate newborn
- sample subject week women
<table>
<thead>
<tr>
<th>Disease</th>
<th>Year</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Conjunctivitis, Viral</td>
<td>2057</td>
<td>Adult clinic detect diagnosis effect genet isol larg method mice patient sensit sequenc size small specif strain therapi vector year</td>
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<tr>
<td>Mucocutaneous Lymph Node Syndrome</td>
<td>2058</td>
<td>Case disease gene genet genotyp group high level low multipl pain patient plai polymorph report role serum syndrom treat treatment</td>
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<tr>
<td>Arteritis</td>
<td>2059</td>
<td>Arthriti continu delai diseas donor femal follow joint long-term male map neg pain patient persist posit receptor recoveri sex transplant</td>
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<tr>
<td>Congenital Hypothyroidism</td>
<td>2060</td>
<td>Activ adren analysis associ chang concen str develop function gene hormon identif new novel patient pituitari risk screen thyroid time</td>
</tr>
<tr>
<td>Convalescence</td>
<td>2061</td>
<td>Adapt antibodi area compar data differ distribut effect evid follow higher inhibit local lower provid rat rate select support versa</td>
</tr>
<tr>
<td>Ectropion</td>
<td>2062</td>
<td>Associ case cataract normal correct examin glaucoma implant len link methodes observe popul relat report requir studi suggest syndrom system</td>
</tr>
<tr>
<td>Ichthyosis, Lamellar</td>
<td>2063</td>
<td>Analysis caus common differ diseas express famili featur function gene human map member model mutat new pattern report skin studi</td>
</tr>
<tr>
<td>Polycythemia</td>
<td>2064</td>
<td>Anemia case caus defect defici expres famili function gene lead member mutat normal patient plai report role studi suggest test</td>
</tr>
</tbody>
</table>
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
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)

2074: Hereditary Central Nervous System Demyelinating Diseases (3)

2075: Gliosis (8)

2076: Pelizaeus-Merzbacher Disease (8)

2077: Lentigo (3)

2078: Mucormycosis (3)

2079: Mouth Breathing (1)

2080: Loiasis (1)
2081: HELLP Syndrome (6)
- analysis
- associ
- blood
- case
- risk
- clinic
- factor
- gene
- hospital
- level
- measurement
- mutant
- patient
- ratio
- reveal
- serum
- study

2082: Duodenal Neoplasms (13)
- associated
- cancer
- case
- children
- colon
- colorectal
- correlation
- familial
- function
- group
- member
- model
- mutated
- patient
- positive
- sample
- study
- subject
- target
- tumor

2083: Stomatitis, Denture (1)
- case
- clinic
- follow-up
- gene
- information
- interview
- median
- methods
- month
- nurses
- participation
- patient
- person
- present
- recurrence
- report
- severity
- symptom
- year

2084: Babesiosis (6)
- acid
- American
- bladder
- combination
- comparison
- concentration
- determination
- difference
- ethnic
- infection
- method
- pattern
- population
- positive
- rate
- respect
- study
- tract
- urinary
- value

2085: Aortic Valve Insufficiency (9)
- analysis
- cardiac
- case
- clinic
- data
- effect
- evidence
- function
- heart
- individual
- left
- level
- mechanism
- method
- organ
- patient
- provide
- support
- transplantation

2086: Duodenitis (2)
- acid
- amino
- amino
- blood
- children
- development
- establish
- experiment
- human
- infection
- mice
- model
- mouse
- oral
- patient
- peripheral
- require
- severity
- study

2087: Paget’s Disease, Extramammary (5)
- area
- breast
- cancer
- carcinoma
- case
- data
- disease
- evidence
- expression
- malignant
- model
- month
- overexpression
- patient
- positive
- progress
- providing
- study
- support
- tumor

2088: Rectal Fistula (3)
- assessment
- case
- chromosomal
- clinic
- detection
- diagnosis
- evaluation
- imaging
- initial
- measurement
- new
- perform
- report
- scale
- score
- sensitivity
- surgery
- valid
- volume
2089: Adenolymphoma (3) 
*associ* blood *case* clinic diagnosis epitheli inhibit lymphocyt lymphoma malign patient peripher present rare relat report sever studi symptom tumour

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

2091: Multiple Endocrine Neoplasia (12) 
adren analyt associ complex diseas genet hormon incid mice model mutat patient pituitari popul protein rate studi thyroid time women

2092: Factor XI Deficiency (11) 
analyt associ data defect defici factor famil gene high low model mutant mutat new phenotyp rate requir risk samp sequenc

2093: Hemorrhagic Fever, Ebola (1) 
bind contain demonstr element essenti function gene genom impair infect insert integr known physiolog plasmid protein recombin atte structur viru

2094: Acrocephalosyndactylia (16) 
alter caus cell chang congenit differ effect famil femal genet group male mutat patient pattern report role sex syndrom tissu

2095: Fetal Macrosomia (8) 
birth case children develop early fetal increas infant level matern neonat normal pregnanc prenat report studi syndrom tissu women year

2096: Hyperlysine (1) 
cell clinic concentr diseases 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
mois patient polymorph strain transgen

2101: Ciguatera Poisoning (2)
area behavior clinic combi decreases diseas effect
human hybrid increas
factor fish 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 assay 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)

2106: Ureteral Obstruction (7)

2107: Lymphatic Abnormalities (1)

2108: Plagiocephaly, Nonsynostotic (3)

2109: Hartnup Disease (2)

2110: Central Nervous System Viral Diseases (6)

2111: Diabetes Mellitus, Lipoatrophic (4)

2112: Tick-Borne Diseases (2)
2113: **Insulinoma** (16)

- Insulinoma
- Analysi associ cell
- Children differ
gene high
- Identifi increas
- Islet level low
- Number
- Pancreat posit rate
- Respons screen secret studi

2114: **Glucagonoma** (3)

- Glucagonoma
- Bodi case cell distribut fusion islet lesion
- Liver local malign normal pancrea
- Pancreat primari secret stain
- Studi suggest tissu tumour

2115: **Scalp Dermatoses** (12)

- Scalp Dermatoses
- Absenc case cell children
- Clinic congenit correl incid larg lesion parent
- Presence report size skin small studi
- Syndrom women year

2116: **Granuloma, Giant Cell** (4)

- Granuloma, Giant Cell
- Blood case caus cell gene genet lead
- Lesion model patient pla present rang
- Rare report role specimen stain target tumor

2117: **Holoprosencephaly** (24)

- Holoprosencephaly
- Abnorm alter analysi anomali associ case chang
- Chromosom clinic congenit defect disord feature includ
- Malfoma mental new report retard

2118: **Lymphoma, Large-Cell, Ki-1** (3)

- Lymphoma, Large-Cell, Ki-1
- Alter analysi blot chain chang
- Characterist data databas detect distribut
- Featur increas local lymphoma pcr
- Polymeras reaction revers stimul western

2119: **Feline Acquired Immunodeficiency Syndrome** (5)

- Feline Acquired Immunodeficiency Syndrome
- Area case chines differ heterogen high
- Identifi includ infect isol level low
- Remain risk Screen strain studi subtyp

2120: **Leukemia, Feline** (1)

- Leukemia, Feline
- Analysi area blood
- Carcinoma carrier data factor identifi indic live
- Locat perform peripher region resid reveal risk
- Studi tumor
<table>
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<th>Page 2121: Infectious Mononucleosis (5)</th>
<th>Page 2122: Exanthema Subitum (1)</th>
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<tr>
<td><strong>associ case character clinic complex dai diagnosi differ</strong></td>
<td><strong>case chimpanze clinic criteria demonstr diagnos</strong></td>
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<td><strong>function hypothesi patient phenotyp</strong></td>
<td><strong>function human</strong></td>
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<tr>
<td><strong>popul regul repeat risk sever suggest symptom test</strong></td>
<td><strong>diagnosi diagnosis exposur laboratoriu macaup monkei patient potenti primat rhesu rodent routin suspect</strong></td>
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<table>
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<th>Page 2123: Roseolovirus Infections (9)</th>
<th>Page 2124: Eye Infections, Viral (9)</th>
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<tr>
<td><strong>analysi associ collect compar detect differ</strong></td>
<td><strong>assai cell chain clinic compar control</strong></td>
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<tr>
<td><strong>genom human infect method</strong></td>
<td><strong>patient per polymeras reaction subject test therapi vector viru</strong></td>
</tr>
<tr>
<td><strong>pattern process rate regul remain sampl sequenc test transplant viru</strong></td>
<td><strong>pattern process rate regul remain sampl sequenc test transplant viru</strong></td>
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<table>
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<tr>
<th>Page 2125: Lingual Goiter (1)</th>
<th>Page 2126: Thyroid Hormone Resistance Syndrome (8)</th>
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<tr>
<td><strong>assess case clinic concentr impact</strong></td>
<td><strong>activ autosom clinic combin domin famili gene genet inherit level mutant</strong></td>
</tr>
<tr>
<td><strong>improv life neg normal patient physic posit present qualiti random report sever studi tissu trial</strong></td>
<td><strong>mutat respons new phenotyp process region thyroid treatment sequenc</strong></td>
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<tr>
<th>Page 2127: Goiter (13)</th>
<th>Page 2128: Lymphangioma, Cystic (6)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>adren analysi base case detect express gene hormon initi loss method mutat normal pituitari report sampl studi thyroid tissu valu</strong></td>
<td><strong>birth caus complex effect evid fetal genom gestat identifi infant matern measur neonat patient preganc prenat score screen structur women</strong></td>
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</tbody>
</table>

266
2129: **Thyrotoxicosis** (5)
alter approach caus chang concentr gene increas initi lead month patient phenotyp point rat syndrom thyroid time treat treatment virus

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

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

2132: **Meningitis, Bacterial** (14)
bacteri base clinic data differ distribut enhanc host infect local method model organ pathogen patient sampl strain studi time treatment

2133: **Breast Cyst** (1)
adjust associ cancer case confid control factor genet increas interv odd period point popul ratio risk smoke studi surviv time

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

2135: **Dipetalonema Infections** (1)
analysi anim caus differ effect experiment lead mean measur model neg posit predict rat reduc reduct regress valu variabl variat

2136: **Pneumonia, Mycoplasma** (4)
associ base compar condit confid control degre differ infect interv isol observ pair process ratio risk smoke strain studi temperatur
2145: Meningitis, Cryptococcal (7)

- adult case distrib enhance fungal human isol
- local model mutat pathogen patient phenotyp protein report size small strain year

2146: Glomerulonephritis, Membranoproliferative (9)

- case correl dai data disease evid express human kidney model patient provide renal report study support test transplant treatment

2147: Ichthyosiform Erythroderma, Congenital (5)

- area causs compar control differ domin ethnic family frequenc gene genet genotyp member mutat patient polymorph popul skin study

2148: Hand Deformities (5)

- adult cat chromosom dai delet distal dog early hand left limb multiple process proxim respons right segment stage syndrom year

2149: Sigmoid Diseases (5)

- adult case chain children detect disease high level low number patient pcr polymeras quantit reaction real-tim revers risk study year

2150: Multiple Endocrine Neoplasia Type 2a (22)

- adenoma adren braf family function gene genet high hormon level low member method mutat papillari patient pituitari ret study thyroid

2151: Esophageal Cyst (1)

- complic delay distrib electron fluid follow layer local long-term method microscopi morpholog observe oper patient persist procedur surgeri surgic technique

2152: Actinomycetales Infections (3)

- analysis cluster concent differ dna fragment gene genet group isol method pattern pcr primer restrict sequenc specific 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

2154: Mycobacterium Infections, Atypical (6)
case data gener human indic isol length
long mechan method molecular mycobacterium repeat
report short specif strain studi tuberculosi

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

2156: Auditory Perceptual Disorders (1)
aberr case corneal correct defect delet exon factor
function gene methods mutant
mutat phenotyp reduc regul transcript
visual wild 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

2158: Mycobacterium avium-intracellulare Infection (2)
analysi assai associ case
detect electrophoresi case
function gel gener hospit
hybrid identifi induc mass remain report
respons sensit specif studi

2159: Avitaminosis (2)
acid dai data develop dose
factor incid level liver period point preval rat
risk serum structur time week women year

2160: Mesenchymoma (5)
adult analysis 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 diagnot
- effect higher human method popul promot rate region repeat sequenc speci subject treatment year

2162: **Lung Diseases, Fungal** (12)
- chang children clinic determin fungal fungi human isol pathogen patient produc remain respons sampl speci strain studi treatment valu

2163: **Burns, Electric** (1)
- approxim consist differ experci follow initi injuri intern larg larger major nerv number observ origin rel second size small suggest

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

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

2166: **Bronchiolitis Obliterans** (4)
- analysi clinic cluster compar dai data develop diagnosi differ donor earli group higher human level mutat rate stage transplant variabl

2167: **Felty’s Syndrome** (1)
- abnorm anomal associ case caus clinic congenit defect delai development disorder featur hypoplasia malform mental rare report retard sever syndrom

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

- associ cardiac children chromosom differ factor failur
- famili heart left member method mice multipl repeat risk studi
- syndrom time ventricular

2170: Granuloma, Plasma Cell

- bladder case cell clinic cluster correl
determin diagnosi lesion normal patient present
- report signific specif stain studi time
tissu tumor

2171: Maxillary Sinus Neoplasms

- adult analys analysis bodi chain collect data
detect malign mass older pcr reaction remain
- research sampl studi tumour year young

2172: Bronchopulmonary Dysplasia

- birth chang compar control
dervelop fetal gestat
group infant matern
- mother neonat number patient
- pregnanc prenatal rate studi week women

2173: Focal Infection, Dental

- care differ earli educ evid
- health isol method pattern
program provid public repeat servic specif
strai studi subject support test

2174: Paramyxoviridae Infections

- analys assai cluster combin detect
develop differ effect high identifi
- level low new patient
- phenotyp protein respons sensit studi subtyp

2175: Corneal Neovascularization

- activ assess cell control effect gene
- genet inhibit measur model
new provid reduc sampl score studi
subject suppress time vector

2176: Food Hypersensitivity

- airwai assai asthma bodi caus
cell children clinic cystic
detect fibrosi gene
- human level product protein respiratori sensiti
specif studi
Carcinoma, Embryonal (10)
- acid
- activ
- associ
- case
- cell
- develop
- differenti
- domain
- enhanc
- express
- gene
- high
- human
- level
- low
- model
- organ
- presenc
- studi
- tumor

Sea-Blue Histiocyte Syndrome (1)
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- direct
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- distant
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Methemoglobinemia (6)
- activ
- case
- clinic
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Trypanosomiasis, Bovine (1)
- analys
- cdna
- chain
- chromosom
- clone
- detect
dna
extract
fragment
gen
librari
pcr
polymeras
protein
quantit
reaction
real-tim
resist
revers
sequenc

Gait Ataxia (6)
- affect
- chang
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data
effect
estim
field
level
method
model
movement
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normal
patient
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stud
subject
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treatment

Root Caries (2)
- adult
- alcohol
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bodi
caus
clinic
elderli
extract
factor
lead
older
oral
patient
risk
sever
stud
symptom
transplant
year
young

Bruxism (2)
- associ
- care
- depress
disord
form
format
health
impact
impro
life
particip
patient
person
physic
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risk
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stud

Optic Neuropathy, Ischemic (8)
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stage
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valu
2185: Lip Neoplasms (5)

blood case cell children clinic clone concent diagnosis diagnost early family interact male member mutant posit report stage tumour

2186: Ischemic Attack, Transient (18)

activ arteri blood caus compar coronari disease effect function higher hypertens patient pressur rate reduc risk sampl stroke subject vascular

2187: Rickettsiaceae Infections (1)

clone data event evid experi female follow hypothesis initi intern involve male origin process protein provid second sex support tumour

2188: Leg Length Inequality (3)

adolesc approach autism base boy child childhood children data girl height literature method pair parent pediatr problem repeat report year

2189: Klippel-Trenaunay-Weber Syndrome (9)

assoc case differ environment factor genet imag influence level mechan molecular patient process repeat report serum studi syndrom trait variat

2190: Fractures, Closed (1)

artic author avail current data definit develop electron includ inform layer literature microscopi morpholog paper publish report review search systemat

2191: Fractures, Open (3)

analyti associ blot bone cluster data differ early estim high inform level life low patient quality stage structur studi tumour

2192: Xanthomatosis, Cerebrotendinous (3)

case compar control differ effect frequent healthi incid liver mutat normal patient reduc regul signific studi subject tissue treatment year
2193: Neurofibrosarcoma (2)
adult analysis blot broad detect hybrid incid includ individu mechan molecular mortal rang treat
treatment varieti western wide women year

2194: Hearing Loss, Bilateral (16)
abnorm auditori canal cause cochlear deaf ear famil
hair hear impair inner loss middl normal patient studi subject vestibular year

2195: Neoplasms, Neuroepithelial (10)
case cell children detect diagnosis differeni express gener growth malign number patient present primari protein rare report stress tumor tumour

2196: Tularemia (5)
approach caus data detect genet identifi includ individu infect lead literatur method repeat risk screen strategi techniqu time year

2197: Reflex Sympathetic Dystrophy (4)
affect care chain event form format inform interview invol new nurs particip patient person posit process rat reaction risk time

2198: Leukoencephalopathy, Progressive Multifocal (9)
brain case clinic develop follow genom human model new patient respons select sequenc studi treatment trial tumour virus

2199: Whooping Cough (6)
adult care case chain children clinic detect diagnosis diagnost genom health method model pcr period point reaction risk time year

2200: Metal Metabolism, Inborn Errors (1)
absenc affect defici head indic intermedi kinet linkag loci locu map mitochondri peptid presenc state studi suggest schizophrenia switch transit
2201: Sarcoidosis, Pulmonary
associ case chronic compar control decrease disease早期gene identification imaging improve increase intestine life patient increase intestinal life patient ident image improve

does earli gene identifi imag improv increas intestin life patient

2202: Iatrogenic Disease
area clinic complic factor familial human improve life management patient perform procedure quality risk study surgical treatment

2203: Tuberculosis, Lymph Node
general case clinic data evaluate lymph measure metastasis metastasis metastasis node patient present primary region report score sequence tumor

2204: Cat-Scratch Disease
arthritic case child children clinical diagnosis disease function large pain patient present rare report risk size small tumor year

2205: Toxoplasmosis
animal detect difference effect form host individual infection mechanism mice model role sample study suggest

2206: Herpes Labialis
consistent cef data determine difference distribution local fluid hiv-1 infection mechanism molecular observation pattern point sample spatial suggest time virus

2207: Infant Nutrition Disorders
african american body cause children clinic diagnosis difference enhance ethnic group life month parent patient population quality test white year

2208: Anaplasia
adolescent associate child childhood comparison correlate effect familial group higher level model patient pediatric process rate related study year
2209: Bronchopulmonary Sequestration (1)
adolesc autism care case child childhood children frequent gener inform occur occur parent particip pediatric report studi syndrom transmiss year

2210: Rothmund-Thomson Syndrome (6)
adult case clinic diagnosis dna enhance famili feature function gene interact member mutat patient phenotyp popul protein report syndrom year

2211: Aneurysm, Infected (3)
complic decreases delet dose drosophila element increases insert irradi level oper patient perform postop procedur radiat resect surgeon surgery underw

2212: Shock, Traumatic (4)
anim associ avail children condition data databas degre genom inform level model new plasma provid report sequenc serum studi subject

2213: Myotonia Congenita (2)
chain detect discuss gene genotyp muscl mutat organ patient pcr polymeras polymorph quantit reaction real-tim recent revers sever skeletal syndrom

2214: Muscle Rigidity (2)
caus chain dystrophi exercis fiber find gene lead level muscl muscular mutat pcr previou reaction report serum skeletal smooth studi

2215: Hepatitis, Infectious Canine (1)
administr appear brain confoc dai dose electron granul layer microscop microscopi morpholog observ reveal shape structur surfac ultrastructur wall week

2216: Phenylketonuria, Maternal (3)
candid children control detect earli fetal identifi identifi known late newborn novel phase pregnanc program sampl screen stage women year
2217: **Ebstein’s Anomaly** (5)
- atrial cardiac cardiomyocyte cardiacomyopathy case clinic diagnosis dilat failure heart hospital hybrid hypertrophy imaging left report right site valve ventricular

2218: **Serotonin Syndrome** (3)
- animal case caus depression disorder effect include interaction lead mechanism model molecular multiple organ range receptor reduction studies symptom

2219: **Fluorosis, Dental** (1)
- active alcohol Chinese depend differ effect end gastric heterogen human infect inhibit oral respect senesc specific studies subtypes telomer telomeres

2220: **Alcohol-Related Disorders** (2)
- affect allele area associated cluster data differ disorder gene genotyp incidence patient polymorphic population prevalent specific studies tumor women year

2221: **Varicose Ulcer** (6)
- active assess distribution effect genetic improvement incidence induce inhibit life local quality responses risk studies system time treatment trial women

2222: **Bacteremia** (17)
- analysis bacteri correlate detect different function genom host hybrid identify infection normal pathogen positive risk screening strain studies tissues tumor

2223: **Anemia, Refractory** (11)
- active acute associated cluster data detect form group high leukemia low myeloid normal patient phenotype studies subject tissues treatment

2224: **Anemia, Refractory, with Excess of Blasts** (9)
- active analysis case clinical decrease general increase leukemia mice multiple normal number patient select state studies tissues transplant treatment tumor
2225: Haemonchiasis (1)

animal bovine breed cattle cow difference elegant family identification include indic member milk phenotype pig porcine sea season sheep speci

2226: Foreign Bodies (17)
bodies case children clinic element hybrid insert mean new occur occurs patient report study suggest surgery treatment value weight year

2227: Tick Infestations (3)
african american animal data develop difference ethnic experiment gene genetic incidence model polymorphism population prevalent specific state study value white

2228: Spasm (4)
acid analysis analysis clinic children control compar diagnosis diagnosis feature frequency gene genetic health origin parent rat reveal sample syndrome

2229: Klippel-Feil Syndrome (4)
abnormal anomaly case children clinic congenital diagnosis evident genetic patient population present provide rare report severe stimuli support syndrome year

2230: Gonadal Dysgenesis (4)
case female large male normal number organ origin plate positive product risk role sex size small syndrome tissue treatment tumor

2231: Iron Metabolism Disorders (9)
association children clinic control feature follow genetic increase iron junction mutation new parent patient phenotype protein study subject target

2232: Goiter, Endemic (2)
behavior deficit discuss effect evolution factor high level low marker prevent protect recent reduction reduction region research risk sequence test
2233: Protein-Losing Enteropathies (5)
adult analysis case cell clinic human level method patient perform plasma protein reveal serum sever study test transplant treatment year

2234: Pyoderma (2)
character characteristics common compare control differ distinct feature group improve including life quality regression relationship significant specific stress study variable

2235: Leukemia L1210 (7)
animal cell combin dai effect enhance gene high increases inducing indirect level low mice model multiple product response vitro vivo

2236: Athletic Injuries (9)
area cause chain dai detect form format gene health pcr polymerase quantitative ratio reaction real-time region reverse sample select study

2237: Thymus Neoplasms (30)
active analysis base case cell compare control correlate different express family feature human mice patient pattern significance study survival tumor

2238: Nasopharyngeal Diseases (2)
approach base blood data delay differ exposure follow human long-term mean method pair persist ratio recovery strategy technique test value

2239: Tuberculosis, Osteoarticular (2)
affect children clinic control diagnosis differ distribution event generate group include involve local occur patient process regulation report specific study

2240: Coronary Vessel Anomalies (11)
artery behavior blood cardiovascular case control coronary disease hypertension infarct ischemic ischemia myocardial new population pressure provide stroke vascular
2241: Hemothorax (3)

2242: Secernentea Infections (1)

2243: Osteitis Fibrosa Cystica (1)

2244: Radiation Pneumonitis (15)

2245: Hyperostosis, Diffuse Idiopathic Skeletal (1)

2246: Scleroderma, Limited (3)

2247: Craniopharyngioma (7)

2248: Ectopia Lentis (4)
2249: Bone Cysts, Aneurysmal (5)
active case caus compl comp experi init inter interact local method oper organ origin patient procedure process second surgery surgical technique treatment

2250: Mastocytosis, Systemic (10)
active biological cell develop function includ involv large mechan method model molecular number phenotyp role size small study system time

2251: Galactorrhea (2)
analyse analyse case clinic conclusions control design hospital level medic objective patient perform present reveal severe state study subject symptom

2252: Tendon Injuries (4)
canine cat canine distal dog dose gene hand higher left limb lower patient proximal rabbit rate right segment therapy year

2253: Narcolepsy (5)
area behavior cause clinic cluster depression detect differ disorder identifi lead loss patient phenotyp remain screen select study symptom value

2254: Gingival Diseases (5)
accumulate area disease gene high incidence individual level low mechan men model mortal mutation phenotyp population prevalent tumour women year

2255: Lymphoma, Small Cleaved-Cell, Follicular (1)
analyse blot chain detect expression imaging outcome patient PCR polymerase prognostic protein reaction recombinant stage survival target therapeutic treatment

2256: Lymphoma, Mixed-Cell, Follicular (1)
chain chromosome clinic DNA dynam fragment induce induct marker model month patient PCR polymerase random reaction response severe trial year
2257: **Mycobacterium Infections (10)**
case data detect differ genet human identif identifi includ method model mutat new number report screen select studi treatment

2258: **Distal Myopathies (2)**
analysi blot case cell clinic detect differenti earli electron express Microscopi morpholog patient protein report reveal stage stain studi western

2259: **Chlamydophila Infections (5)**
analysi caus children content differ flow hybrid identif identifi individu lead normal organ pattern rat respons reveal screen speci tissu

2260: **Vaccinia (10)**
activ cell chang dai differi gen genom increas infect level mice new number process product prolifer resist respons viral viru

2261: **Vestibulocochlear Nerve Diseases (1)**
case cell diagno diagnosi donor european literatur man marrow nation patient present bone rare report surgeri surgic transplant tumor woman

2262: **Neuroma, Acoustic (25)**
auditori canal case caus chang cochlear deaf ear gene hair hear impair inner loss middi patient rate sensorineur studi vestibular

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

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

2266: Albinism, Ocular (3)
affect assess biolog differ distrib enhanc local measur neg observ pattern
posit regul score state studi suggest system tumour type

2267: Corneal Edema (3)
alter approxim case chang corneal correct correl effect electron
examin major microscopi morpholog observ reduc rel report signific specif
surf

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

2269: Vitreous Detachment (4)
approach assoc1 cone degener examin form format improv life macular
methods optic photoreceptor pigmentqualiti retin retina studi vision visual

2270: Neuroectodermal Tumors (3)
approach blood care cell children express famili function health histor includ membe
parent patient rang risk strateg tumor wide

2271: Glycogen Storage Disease Type IV (2)
accumul clinic cours find level marker normal organ patient period phenotyp point
previous report serum sever studi suggest time tissu

2272: Fucosidosis (1)
compar decreas differ higher
increas level mean measur normal paramet patient
period point rang ratio respect serum
time tissu valu
<table>
<thead>
<tr>
<th>2273: Hypertension, Portal</th>
<th>2274: Maple Syrup Urine Disease</th>
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<tbody>
<tr>
<td>case clinic combin</td>
<td>acid amino analyzi base blot clinic</td>
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<td>control correl effect genotyp hepat level liver mechan molecular mutat patient polymorph sever studi subject system year</td>
<td>control earli enzym extract fatti identifi mutat patient repeat retino reveal screen sever structur</td>
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<td>2275: Retinitis</td>
<td>2276: Rheumatic Fever</td>
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<td>associ compar conclusions control</td>
<td>allel associ children class combin decreases</td>
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<td>design differ healthi hospit local normal patient pattern plai product role studi subject tissu treatment variabl</td>
<td>effect factor frequent gene genet genotyp increas influenc mhc patient polymorph ratio risk studi</td>
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<tr>
<td>2277: Duodenal Obstruction</td>
<td>2278: Shock</td>
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<tr>
<td>case children complic differ distrib gastric growth initi literatur local origin patient phenotyp present rare report studi surgeri surgic syndrom</td>
<td>activ analysi case condit dege distrib earli effect genotyp local mechan reduc report requir respons reveal stage temperatur tumor valu</td>
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<tr>
<td>2279: Nasal Polyps</td>
<td>2280: Ossification, Heterotopic</td>
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<tr>
<td>cancer case clinic control correl diagnosis disord effect group level patient present report respons serum signific size studi test year</td>
<td>affect associ case clinic dai diagnosi find gastric human includ loss mice mous paticit rang report segment studi suggest tumour</td>
</tr>
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2281: Metrorrhagia (3)
- breast cancer case children endometri
- estrogen factor gener growth interv ovarian
- patient present rare ratio report risk
- studi tumor

2282: Submandibular Gland Neoplasms (6)
- adult case cell clinic diagnosis
- epitheli epithelium express gland group
- human imag mammari normal present
- rare report tissu tumor year

2283: Nephritis, Interstitial (13)
- cluster differ disease failur famil ground male mutat normal patient product rec
- renal risk specific studi test tissu tubular

2284: Arrhythmogenic Right Ventricular Dysplasia (8)
- analysis associ cardiac caus disease
- failur famil gene group
- heart high left level low male new
- plai provid role ventricular

2285: Tachycardia, Ectopic Junctional (2)
- cardiac characterist clinic
- common distinct environment factor failur
- featur genet heart influenc
- left patient sever stress syndrom trait
- variat ventricular

2286: Tachycardia, Paroxysmal (2)
- cardiac case clinic develop
- development differ disease heart heterogen includ
- observ patient report seizure sever stress studi
- subtyp syndrom

2287: Melorheostosis (1)
- adult case chain dai dose elderli form
- format normal old older per polymeras
- rare reaction report tissu week year
- young

2288: Nephritis, Hereditary (12)
- adult autosom case chang control domin
- famil 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 disease dose effect enhanc gene
hypertens increas model patient pressur reduc
signific studi

2290: Encephalitis, Japanese (3)
acid area care chicken cluster dai differ
genet genotyp health hybrid immun
individu inject multipl produc
product rat studi viru

2291: Hypoproteinemia (2)
associ caus clinic collect data diagnosi
diagnos differ group investig lead
marker month patient sampl sever signific
studi syndrom tumour

2292: Synovial Cyst (1)
cell complic dynam effect epitheli improv
model oper paramet patient postop
predict procedur resect simul surgeri surgic
therapi treat treatment

2293: Lymphangioleiomyomatosis (5)
caus complex enhanc examin
express extent find growth
health indic interact mice
new observ phenotyp posit
studi suggest target treatment

2294: Leukodystrophy, Globoid Cell (10)
activ alter base chang
data distrib estim form gene
method model mutant number
observ patient protein region
studi time vector

2295: Hematocolpos (1)
 analysi blot children classif
cluster data detect differ examin
imag individu magnet
parent patient set sever studi syndrom
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2296: Retroperitoneal Fibrosis (1)
associ blood epilepsi find gene link
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<table>
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<td>2297</td>
<td>Ectromelia, Infectious (2)</td>
<td>acid adapt amino dair differ dose infect inhibit</td>
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<td>large larger marker number plaiz role</td>
<td>select size small viral virus</td>
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<td>2299</td>
<td>Leukodystrophy, Metachromatic (11)</td>
<td>accumul activ axon cord disease</td>
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<td>earli function heal identifi</td>
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<td>patient phase phenotyp role spinal stage wound</td>
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<td>2301</td>
<td>Churg-Strauss Syndrome (4)</td>
<td>case children clinic current diagnosi differ</td>
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<td>group new patient</td>
<td>plai present recent report role sever studi</td>
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<td>therapi treatment</td>
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<td>2302</td>
<td>Spinal Cord Ischemia (2)</td>
<td>analys chain classif cluster</td>
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<td>complic content differ effect flow gene</td>
<td>inhibit injuri oper patient per rat</td>
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<td>reaction surgeri surgic</td>
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<td>2303</td>
<td>Aneurysm, False (5)</td>
<td>analys associ blot chang complic</td>
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<td>caus clinic complic diagnosi evid</td>
<td>detect differ express increas oper patient</td>
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<td>lead mutant oper patient procedur provid</td>
<td>perform procedur role sampl studi surgeri surgic</td>
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<td>report select state support surgeri surgic treatment tumour</td>
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</tbody>
</table>
2305: Hernia, Umbilical (9)
base children chromosom compar complex control differ effect function
higher method NEW patient provid rate risk structur syndrom

2306: Rubella (3)
assai blood data detect find identifi mutant mutat neg open
organ posit previous region rel report sensit sequenc studi suggest

2307: Lymphoma, Diffuse (2)
arm cell clinic combin compar cul tur effect efficaci factor improv multipl
patient prognost random singl studi

surviv treatment trial tumor

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

2309: Photophobia (5)
adult assess case caus clinic effect evalu identifi individu
life loss measur patient plai reduc role score screen studi year

2310: Hypertelorism (6)
chain chromosom clinic congenit control correl
detect familii identifi mutat patient pcr phenotyp polymeras quantit reaction
real-tim revers screen syndrom

2311: Dandy-Walker Syndrome (15)
abnorm adult anomali associ case clinic complex congenit defect disord feature gene malform patient
report retard sever studi syndrom year

2312: Nerve Compression Syndromes (7)
adult analysi case children clinic correl evid form format hospital
injuri model patient process report reveal segment sever studi year
2313: Impotence, Vasculogenic (2)

2314: XYY Karyotype (5)

2315: Neurofibromatoses (11)

2316: Purine-Pyrimidine Metabolism, Inborn Errors (1)

2317: Actinomycosis, Cervicofacial (1)

2318: Vasculitis, Central Nervous System (2)

2319: Spasms, Infantile (11)

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2321: Tension-Type Headache

2322: Pneumocystis Infections

2323: Histoplasmosis

2324: Lymphangiectasis, Intestinal

2325: Cecal Neoplasms

2326: Neoplasms, Basal Cell

2327: Rectal Prolapse

2328: Immunoblastic Lymphadenopathy
2329: Thecoma (1)
alter case chromosom control delet dna function gain gene invol
peptid region regul regulatori role sarcoma skin tumor

2330: Choledocholithiasis (4)
adult caus children compar content control decreas elderli flow genet
hepat increas liver model observ old older time year young

2331: Anemia, Pernicious (2)
adult analys analysi clinic concen data defici diagnosi diagnosi gene individu model month
patient perform reveal sever studi 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

2333: Paget’s Disease, Mammary (1)
breast cancer express expression gap iron junction level lymph malign metastas metastas mRNA node pattern primari tissue tumor women

2334: Granuloma, Foreign-Body (5)
acid approach case design disease effect event follow hybrid improv interact invol lesion occur process recombin report state treat treatment

2335: Meningoencephalitis (4)
case clinic data diagnosi distribut earli estim form format gener higher hospit local mechan patient process rate sever stage studi

2336: Brain Stem Neoplasms (6)
analysi carcinom case children clinic correl distribut famil li form identifi local mutat parent report reveal screen surviv trial tumor patient
2337: Polyradiculoneuropathy, Chronic Inflammatory Demyelinating (4) - area cell clinic decreases early features genetics increases injury patient plaques region repeat role sample sequence specific stage study treatment

2338: Parathyroid Diseases (1) - clinic diagnosis diagnosis evaluation imaging magnetic measures method MRI patient performance procedures resonance scan surgical technique vitreous volume

2339: Esophagitis (11) - case cell change characteristic clinic common dose features function group include irradiated lung new patient radiation studies therapy treatment trial

2340: Leiomyomatosis (5) - associated characteristic cluster common data distinct enzyme factor features genetics human model mutation overexpression population presence risk studies transform tumor

2342: Schistosomiasis (6) - area assess comparison control difference early family follow-up group increases measurement member modifies persist phenotype risk select studies subject time

2343: Osteopoikilosis (4) - associated bone case data diagnosis disease disorder fracture literature mineral model osteoblast patient present rare rates report risk studies vitamin

2344: Syringomyelia (4) - analysis case cause difference extract genetic group large levels local mechanism model patient reveals severe significance size small subject variable
2345: **Cri-du-Chat Syndrome** (7)
- abnorm
- alter
- case chang
- chromosom
- clinic
- combin
- genet
- delet
- diagnosi
- genom
- larg
- patient
- report
- size
- small
- studi
- subject
- syndrom

2346: **Fat Necrosis** (2)
- base
- case
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- dai
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- featur
- find
- genet
- model
- pair
- patient
- period
- point
- present
- previou
- report
- state
- studi
- time
- tumor

2347: **Somatosensory Disorders** (5)
- assess
- behavior
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- control
- field
- healthi
- higher
- life
- measur
- movement
- patient
- perform
- posit
- presenc
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- score
- space
- studi
- subject

2348: **Ganglion Cysts** (1)
- canin
- case
- re
- distal
- dog
- hand
- low
- literatur
- neuron
- present
- proxim
- rabbit
- rare
- report
- right
- segment
- skin

2349: **Musculoskeletal Abnormalities** (13)
- analysi
- associ
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- cluster
- data
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- differ
- effect
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- group
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- identifi
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- women

2350: **Coma** (10)
- area
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- ethic
- examin
- follow
- individu
- issu
- patient
- remain
- research
- sever
- studi
- surviv
- symptom
- test
- time
- year

2351: **Chills** (2)
- assess
- associ
- blood
- confid
- degre
- follow
- genet
- high
- initi
- interv
- level
- low
- measur
- odd
- peripher
- process
- ratio
- risk
- score
- smoke

2352: **Pulmonary Atresia** (5)
- adult
- care
- children
- clinic
- defect
- delet
- diagnosi
- diagnost
- genet
- health
- heart
- hybrid
- identifi
- inform
- mutant
- nurs
- particip
- screen
- syndrom
- year
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<td>2353</td>
<td>Peritonitis, Tuberculous</td>
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<td>2354</td>
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<td>(4)</td>
</tr>
</tbody>
</table>

- **Peritonitis, Tuberculous**: Cancer, case, chain, complic, data, DNA, evid, follow, fragment, ovarian, patient, PCR, persist, support, study, surgic.
- **Pulmonary Subvalvular Stenosis**: Absence, character, characterist, classic, common, congenit, distinct, feature, head, includ, lesion, neck, presence, similar, stain, syndrom, typic, uniqu.
- **Coronary Aneurysm**: Case, clinic, decreases, diagnosis, dose, increases, irradi.
- **Cranial Nerve Injuries**: Behavior, cleft, concentr, dai, dose, effect, hospit.
- **Lymphoma, High-Grade**: Lymphocyte, lymphoma, month, patient, remain, response, structur, subject.
- **Tuberculosis, Bovine**: Anim, anti, assess, associ, bovin, cell, data, detect, earli, gener, health, high, low, measur, model, pig, score, sensit, stage, studi.
2361: Mallory-Weiss Syndrome

- bladder cancer
defect
defici
effect
gastric
mobil
mucosa
prevent
protect
pylori
reduc
reduct
signific
study
syndrom
tract
urin
urinari

2362: Cluster Headache

care
clinic
concentr
dai
diagnosi
discuss
effect
genet
health
improv
isol
life
malign
qualiti
rang
rat
recent
state
strain

tumour

2363: Toothache

care
case
clinic
commun
diagnosi
educ
featur
health
includ
inform
medic
need
nurs
practic
program
provid
public
rang
servic
wide

2364: Vascular Headaches

- advanc
articl
base
clinic
current
data
discuss
focus
focus
literatur
pair
patient
primari
recent
research
review
sever
summar
therapi
understand

2365: Burning Mouth Syndrome

case
clinic
condit
criteria
degree
demonstr
diagnos
diagnosi
diagnost
find
previou
report
speci
studi
suggest
target
temperatur
therapeut

treatment

2366: Placental Insufficiency

- apoptosi
birth
brain
central
clinic
express
fetal
gestat
infant
matern
mother
mRNA
neonat
patient

- pregnant
prenat
sever
symptom
week
women

2367: Epidural Neoplasms

- beam
biolog
damag
dose
effect
expos
exposur
fraction
gamma
ion
irradi
ioniz
irradi
particl
radiat
radiation-induc
radiosensit
radiotherapi
rair
surviv
x-rai

2368: Spondylarthritis

- assess
effect
evalu
imag
improv
magnet
measur
mri
perform
random
releas
reson
scan
stimul
studi
tomographi
treat

treatment
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)
advance cancer chemotherapi combin cycl dai doctetal 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 dises express failur gene heart incid left normal patient report risk select tissu ventricular year

2374: **Panniculitis** (7)
case chang clinic concent diagnosis 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 deficiet disabi ethic  
geneti histori identifi impair learn  
new patient perform popul provid research task

2378: **Leukemia, Mixed-Cell** (1)  
differ examin express leukemia mix  
observ pattern produc product similar  
source thera treatment type yield

2379: **Syphilis, Cardiovascular** (1)  
african american asian assoc  
black differ disesa ethnic european  
femal interv male  
popul ratio risk sex smoke  
south studi white

2380: **Retroperitoneal Neoplasms** (7)  
case cell clinic detect differ evalu imag normal  
patient perform product report sensi  
studii subtyp surgeri surgic tissue tumor

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

2382: **Mydriasis** (2)  
administr cell chang corneal correct  
dose energi epitheli evalu imag kinet measu  
methods modifi perform state studi visual  
week

2383: **Myoclonic Epilepsies, Progressive** (2)  
case clinic compar control  
develop diagnosi earli evolut frequenc  
late length patient phase progress repeat  
report sever stage stress target

2384: **Disseminated Intravascular Coagulation** (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
- cardiomyopathy causes death
different
dilat
failure
left
right
heart
hypertrophy
patient
right
severe
sudden
syndrome
valvular
ventricular

2386: **Histiocytosis** (4)

- adult
- affect
- case
- caus
- characterist
- children
- common
- discuss
- distinct
- feature
- find
- imag
- includ
- lesion
- patient
- recent
- report
- studi
- tumour
- year

2387: **Histiocytic Disorders, Malignant** (1)

- broad
- case
- characterist
- children
- common
disorder
- distinct
diversity
- feature
- includ
- lesion
- major
- parent
- range
- report
- represents
- spectrum
- stain
- variety
- wide

2388: **Anemia, Dyserythropoietic, Congenital** (4)

- adult
- bind
- cell
- clinic
- complex
- defect
- deficiency
- diagnosis
- different
- disorder
- express
- feature
- gene
- mutant
- normal
- patient
- tissue
- tumour
- year

2389: **Hemangioendothelioma** (4)

- animal
- association
- case
- clinic
- control
discuss
- health
- human
- literature
- model
- patient
- present
- rare
- report
- severe
- stress
- subject
- symptom
- year

2390: **Coronary Thrombosis** (10)

- arterial
- case
- chain
- detect
- genetic
- human
- hypertensive
- mechanism
- molecular
- mutation
- patient
- PCR
- polymerase
- pressure
- quantitative
- reaction
- real-time
- report
- reverse
- specific

2391: **Prostatic Diseases** (6)

- assess
- cancer
- comparision
- control
determine
- disease
- flow
- individual
- measurement
- mice
- model
- organ
- patient
- prostatic
- sample
- score
- serum
- specific
- stain

2392: **Fetomaternal Transfusion** (3)

- analysis
- base
- blood
- cluster
- content
- determine
- differ
- flow
- follow
- genomic
- high
- level
- low
- method
- place
- population
- role
- study
- subtype
- tumour
2393: Hemoglobin C Disease

- care
- commun
disease
distribut
educ

health

- identifi
- incid
- local
- nation
- need
- nurs
- program
- public
- research
- screen
- servic
- student
- women
- year

2394: Macroglossia

- care
- chain
- clinic
- content
determin
- evalu
- flow
- health

- individ
- methods
- month
- patient
- per
- reaction
- sever
- specif
- surgeri
- syndrome
- vector
- year

2395: Primate Diseases

- area
- assai
data
- detect
dna
duplic
evid
evolut

fragment

human

- hypothesi
- per
- provid
- region
- restrict
- sampl
- sequenc
- support
- test

2396: Venous Insufficiency

- avail
- characterist
- clinic
- common
data
databas
- effect
- enhanc
- factor
- featur
- form

format

- growth
- includ
- inform
- organ
- reduc

requir

stud

- treatment

2397: Antithrombin III Deficiency

- acid
- approxim
- blood
defect

defici

healthi

- inhibi
- major

mechan

- molecular
- mutant

neg

posit

rel

report

sever

subject

syndrom

2398: Megacolon

- analysi
- anim
- cluster
core

high

isol

level

low

model

open

plai

predict

produc

product

report

role

strain

studi

suggest

variabl

2399: Jaundice

- analysi

- case
differ
diseas

group

hepat

- liver

- mice

- normal

patient

regress

report

signific

state

studi

subject

test

- tissue

treatment

variabl

2400: Fissure in Ano

- complic
- corre
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 risk sensit tumor versus

2402: Intestinal Polyposis (7)
- associ cancer colon colorect develop evid
- human
- patient
- process ratio rel resist risk size small studi support

2403: Rhabdoviridae Infections (12)
- acid
- assai
- chain detect
effect gene genom infect measur
model per polymers protein quantit
reaction reduc region sensit sequenc viru

2404: Femoral Neck Fractures (3)
- bone case caus disord experi
- follow initi intern lead organ
origin patient possibl presenc report
second seri subseq surgeri surgic

2405: Pneumonia, Aspiration (5)
- adult asthma clinic compar
  concentr differ fibrosi imag
mean measur month patient
ratio respect risk sever studi therapi
valu year

2406: Tetanus (3)
- adult assai caus data detect
- develop distribut famili
higher local member older presenc produc
product rate resist Sensit year young

2407: Arteriovenous Fistula (4)
- adult analysi blot case clinic complic develop
  imag interact model patient
present report sever surgeri surgic symptom treat
treatment year

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 assoc1 chang clinic defect defici
effect function genet health interact level patient popul select sever structur therapi treatment

2410: Retinal Necrosis Syndrome, Acute (4)
adapt case clinic compar control frequent gene hiv hiv-1 immunodefici infect patient report select sever therapi treatment tumour viral viru

2411: Granuloma, Lethal Midline (2)
assoc1 case clinic differ fusion gene individu isol mutat observ patient pattern relat report sever similar strain studi symptom type

2412: Mediastinal Emphysema (2)
case characterist clinic common densiti develop diagnosti distribut featur high imag level local low patient report surgeri surgic treat treatment

2413: Hyperemesis Gravidarum (2)
assoc1 children correl data discuss famili induc induct marker model popul ratio relat report respond risk signific studi

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

2415: Lacerations (6)
adult african american case clinic data diagnose ethic hospit includ older patient popul report studi surgeri surgic white year young

2416: Anisometropia (4)
adult analysi case children densiti examin health high level low older parent patient report retin sampl studi visual year young
<table>
<thead>
<tr>
<th>2417: Extravasation of Diagnostic and Therapeutic Materials (2)</th>
</tr>
</thead>
<tbody>
<tr>
<td>absenc associ examin experi follow genotyp head indic initi intern investig light observ origin persist polymorph presenc second studi suggest</td>
</tr>
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<thead>
<tr>
<th>2418: Esotropia (5)</th>
</tr>
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<tbody>
<tr>
<td>algorithm associ children compar data differ group improv life method neg network patient posit predict report signific studi surgeri trial</td>
</tr>
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<tr>
<th>2419: Endolymphatic Hydrops (3)</th>
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<tbody>
<tr>
<td>alter chang characterist common complex control distinct ear featur follow hair healthi hear impair length loss regul repeat sever subject</td>
</tr>
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<tr>
<th>2420: Labyrinthitis (5)</th>
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<tr>
<td>anim area associ audiotori canal case clinic cochlear deaf diagnosi ear hair hear impair inner loss middi model studi vestibular</td>
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<tr>
<th>2421: Uveal Diseases (4)</th>
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<tbody>
<tr>
<td>alter area case chang clinic compar control diagnosi differ diseases frequenc higher implant incid life patient qualiti rate report studi</td>
</tr>
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<tr>
<th>2422: Monsters (1)</th>
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<tbody>
<tr>
<td>adjust associ avail confid data databas factor fetal inform interv odd patient pregnanc program ratio risk smoke studi surviv tool</td>
</tr>
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<tr>
<th>2423: Spinal Stenosis (4)</th>
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<tbody>
<tr>
<td>case clinic complic diagnosi function improv isol life patient perform present qualiti rare report requir sever strain surgeri surgic symptom</td>
</tr>
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<tr>
<th>2424: Moraxellaceae Infections (1)</th>
</tr>
</thead>
<tbody>
<tr>
<td>analysis analy area categori children classif cluster collect data detect determin differ infect isol parent profil sampl set strain studi</td>
</tr>
</tbody>
</table>
2425: Morphine Dependence (4)
alcohol approxim behavior chang
decreas depend effect increas
inhibit major mice mous
number oral receptor rel
requir studi test time

2426: Respirovirus Infections (3)
caus correl data evid human incid
initi lead mutat origin patient
popul preval provid studi support viru
vivo women

2427: Tics (7)
associ base behavior bipolar chang children
control depress disorder includ
individu method number patient person
process psychiatr respons studi symptom

2428: Hemianopsia (2)
birth blood case effect factor fetal field
matern movement peripher pregnanc report
retin risk space stress treat
visual women

2429: Asbestosis (2)
develop adjust antibodi associ confid
interv marker neg odd posit provid ratio risk
smoke stage studi support

2430: Leigh Disease (10)
case caus complex dna exon gene
genet identifi mitochondri mutat novel
mitochondria mtDNA process protein report screen syndrom
tumour variant

2431: Acidosis, Lactic (8)
caus children clinic control
defici diagnosi high increas lead
level low mechan mitochondri number
patient region sequenc test treatment

2432: Pyruvate Dehydrogenase Complex Deficiency Disease (2)
avtosom caus children chines defici differ domin famil heterogen inherit
lead mutat parent plaic region role
sequenc studi subtyp trial
2433: **Hemangioma, Cavernous** (6)
approach chromosom decrea delet famil gene imag increa larg loss member phenotyp report sampI size small specif strategi studi syndrom

2434: **Subacute Sclerosing Panencephalitis** (2)
case clinic diseas evalu exposur follow-up imag losion median month patient present rang case recur report sever stain symptom year

2435: **Leukemia, Subleukemic** (1)
acut bind center clinic conclusions design develop development hospit includ leukemia main medic methods objective record site studi syndrom patient

2436: **Hematemesis** (4)
cancer caus children clinic delai diseas follow gastric gene initl lead long-term multipl origin patient persist report sever studi tumour

2437: **Endocarditis** (6)
associ CaSC children clinic diagnosis disease effect featur gener interv isol patient ratio report risk smoke specif strain surviv treatment

2438: **Mitral Valve Prolapse** (3)
associ behaviour cardiac control early failur heart left month patient healthi heart left month patient phase plant stage studi subject surgeri ventricular year

2439: **Otitis Media with Effusion** (12)
analyti case caus children deaf develop differ ear effect hair hear impair inner loss patient risk studi time trial year

2440: **Laryngitis** (2)
associ clinic data detect diagnosi diagnos evalu evid medic method monitor occur patient provid report sensit specif studi support test
2441: **Papilloma, Inverted** (3)
- analysis
- assess
- base
- correl
- data
- dna
- evalu
- hybrid
- lesion
- measur
- neg
- perform
- posit
- protein
- region
- reveal
- score
- sequenc
- signific
- studi

2442: **Ileitis** (3)
- associ
- children
- disease
- earli
- express
- chronic
- gene
- genet
- genotyp
- haplotyp
- intestin
- level
- parent
- plai
- polymorph
- posit
- rat
- role
- snp
- stage

2443: **Meniere’s Disease** (7)
- clinic
- compar
- Control
- differ
- disease
- ear
- follow
- frequenc
- genet
- hair
- hear
- increas
- loss
- patient
- signific
- specific
- studi
- subject
- treatment
- tumour

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

2445: **Ape Diseases** (6)
- area
- detect
- develop
- differ
- diverg
- duplic
- evolut
- evolutionari
- evolv
- gener
- human
- model
- number
- origin
- pattern
- popul
- posit
- select
- speci
- studi

2446: **Heart Block** (14)
- cardiac
- case
- clinic
- combin
- diagnosi
- differ
- failur
- famili
- health
- heart
- identifi
- larg
- left
- member
- number
- patient
- remain
- risk
- studi
- ventricular

2447: **Gallstones** (14)
- approxim
- bladder
- determin
- evolut
- factor
- gene
- genet
- hepat
- hepatocyt
- human
- incid
- influenc
- level
- liver
- patient
- rel
- sampl
- studi
- suggest
- surgeri

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

children differ girl larger number parent pediatr plant question remain size small year

2450: Colitis, Collagenous

diseas famili featur inclin inflamm inflammatori intestin lead member patient small studi treat treatment

2451: Persistent Hyperinsulinemia Hyperglycemia of Infancy

children chines clinic differ earl femal form genet group male mutat pancreat parent patient secret select sequenc sever studi subtyp

2452: Cystadenoma, Mucinous

case collect data exper impr literatur organ origin present rare renal report sampl second studi tumor year young

2453: Prostatitis

base cancer cdna clone compar control differ effect gene group higher hospit model patient rate report sequenc studi treatment year

2454: Optic Atrophy, Autosomal Dominant

patient perform rate reveal sever veren

2455: Cysticercosis

antibodi area assai case caus clinic combin detect diagnosi famili health lead member popul report research risk sensit specif studi

2456: Bell Palsy

famili member mutat patient per presenc random reaction report risk sever studi suggest trial
2457: Gingival Overgrowth

cleft clinic dental effect experi facial follow genet initi intern lip origin palat patient random reduc second treat treatment trial

2458: Echinococcosis

experiment femal male model oper patient perform procedur reveal role sampl studi surgeri surgic

2459: Urinary Fistula

approach associ case compar control correl dai design earli frequenc hospit multipl patient relat remain report signific stage studi syndrom

2460: Urethral Diseases

associ bladder case collect complic mobil oper patient perform presenc procedur report sampl studi surgeri surgic syndrom tract urin urinari

2461: Pinealoma

associ case correl dele differ express gene human identifi isol loss normal organ pattern region select sequenc target tissu tumor

2462: Lung Diseases, Obstructive

artic associ confid data donor interv literatur odd patient publish ratio report review risk search smoke studi systemat transplant trial

2463: Dysplastic Nevus Syndrome

compar control correl detect express gene genet higher lesion melanoma phenotyp polymeras posit protein rate rna role specimen stain tumor

2464: Hematoma, Subdural, Acute

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 quali risk score studi target time
2466: Eye Burns (5)
- associ children cord data enhanc gene health increas injuri light mice model multipl nerv ratio risk spinal studi test wound
2467: Silicosis (3)
- associ compar control differ earli frequenc health larg mean measur number patient ratio respect respons size small stage structur valu
2468: Shoulder Fractures (1)
- behavior biopsi brain child children clinic cognit histolog immunohistochem impair lesion memori parent patient perform sever specimen stain symptom year
2469: Radius Fractures (6)
- approach bone canin cat children distal dog earli hand left life limb model normal proxim rabbit right segment structur tissu
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
2471: Wrist Injuries (3)
- adult assai assess detect differ gene genet measur older patient pattern plai popul posit role score sensit studi year young
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)

2474: Ochronosis (6)

2475: Polymyalgia Rheumatica (4)

2476: Marijuana Abuse (6)

2477: Drowning (3)

2478: Soft Tissue Injuries (4)

2479: Glomus Tumor (2)

2480: Paraparesis, Spastic (3)
2481: Ventricular Premature Complexes (1)
- adapt analysis caus compar differ group
- lead mean measur multipl predict ratio regres relationship respect select signific valuabl variat

2482: Orofaciodigital Syndromes (6)
- abnorm analysi anomal approxim brain
- congenit defect featur gel gene identifi major malform mass protein rel report requir retard syndrom retad syndrom

2483: Steroid Metabolism, Inborn Errors (5)
- case children clinic defect defici design domain effect femal function gene growth hospit male multipl mutant
- patient reduc treatment

2484: Sexually Transmitted Diseases, Bacterial (3)
- approxim children data featur genotyp health incid level men mortal polymorph popul preval rate rel risk studi target women year

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

2486: Menopause, Premature (4)
- associ chain decreas effect factor group high increas level low normal number reaction reduc rel risk size small tissu

2487: Sialic Acid Storage Disease (4)
- acid amino analys analysis blot case differ diseases distrib femal indic individu local male patient protein reveal sever studi subtyp

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

2490: Alkalosis (4)

- adult alter case caus chang clinic concentr
- diagnosi femal function genet inhibit
- male mutant mutat patient

2491: Fallopian Tube Diseases (6)

- caus compar enhane follow form format
- group higher hormon identifi initi lead
- lower persist pregnanc rate reproduct
- screen steroid women

2492: Adrenal Cortex Diseases (2)

- complex compon diseases domin
- famili hormon inherit mitochondri mutat
- pain patient pituitari skin subunit syndrom
- thyroid tumor

2493: Mastocytosis (4)

- anim assai assess cell correl dai detect
diseas evalu gene level measur model mutat
- patient rat scale score sensi test

2494: Hemoglobinuria (3)

- case cell chain clinic codon defect defici mutat
- patient popul present rare
- reaction report sever state stress substit symptom

2495: Lymphocytosis (5)

- case chromosom clinic develop diagnosi
- distribut earli investig level local malign
- microscopi morpholog patient progress regul
- stage state studi tumour

2496: Psychoses, Substance-Induced (5)

- affect associ condit control degre differ function genotyp group
- influenc interact involv modif polymorph schizophrenia signific
- studi suggest treatment

312
2513: Osteoradionecrosis (2)
care dai data design evi hospit inform manag 
medic particip practic produc product 
provid studi support target therapi 
treat treatment

2514: Alexander Disease (5)
analys analysi case chang clinic concen tr data 
disease enhance familie increas level mutant mutat 
patient perform protein reveal 
sever stress

2515: Neoplasm Seeding (5)
base cell compar control differ distribut earli 
higher hospit human local patient 
period plant point rate stage studi time 
tumor

2516: Gastritis, Hypertrophic (3)
adult cancer case clinic decreas differ disease featur 
geastric health increas lesion mice mous 
patient pattern stain structur 
therapi year

2517: Death, Sudden (13)
cardiac caus chain children detect develop 
famili group heart identifi lead new 
patient pcr polymeras quantit 
reaction revers screen studi

2518: Zellweger Syndrome (5)
caus cell children complex 
diabet enhanc evid factor genet 
growth increas insulin lead 
phenotyp protein rat 
risk specif support 
treatment

2519: Adrenocortical Hyperfunction (3)
analysi blot cell clinic densiti diagnosi differenti 
dose health high irradi level low 
organ point radiat resist time 
tumor

2520: Tracheoesophageal Fistula (13)
abnorm anomalisi associ case congenit defect 
gene genet high low malform model normal 
patient report retard studi surgeri 
syndrom tissue
2521: **Tongue Diseases** (5)

- adolescence
- base case
- child
- childhood
- children
- combin
- earli
- effect
- follow
- inere
- parent
- paediat
- repeat
- report
- studi
- test
- time
- treatment
- year

2522: **Job's Syndrome** (4)

- case
- chain
- clinic
- domian
- express
- famili
- gene
- infect
- inherit
- microarr
- mutat
- number
- patient
- pcr
- polymers
- profil
- reaction
- report
- syndrom
- system

2523: **Tooth Attrition** (3)

- area
- assai
- compar
- detect
- differ
- genet
- higher
- imagn
- influenc
- lesion
- lower
- popul
- rate
- sensi
- stain
- studi
- surviv
- treat
- treatment
- versu

2524: **Tooth Abrasion** (1)

- benign
- biopsi
- brain
- case
- cleft
- dental
- dysplasia
- evalu
- facial
- histolog
- immunohistochem
- immunohistochemistri
- immunostain
- lesion
- ovarian
- palat
- section
- specimen
- stain
- tissu

2525: **Osteochondritis** (1)

- biopsy
- compar
- comparison
- control
- differ
- group
- histolog
- immunohistochem
- lesion
- methods
- patient
- pattern
- rat
- section
- signific
- similar
- specimen
- stain
- tissu
- type

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

2527: **Supratentorial Neoplasms** (8)

- acid
- analysi
- associ
- base
- combin
- compar
- dai
- develop
- differ
- dose
- group
- new
- pair
- patient
- pattern
- respons
- studi
- subject
- tumor
- year

2528: **alpha-Mannosidosis** (2)

- accumul
- affect
- case
- caus
- cell
- clinic
- core
- diagnosi
- diagnos
- 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

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

2531: **Colitis, Microscopic** (1)

bowel chronic depress diabet disease disord effect efficaci follow improv inflamm inflammatori intestin pretreat reduc small therapi treat

treatment untreat

2532: **Colitis, Lymphocytic** (2)

case caus clinic conclusions data design disease estim hospit acid lead method methods mortal objective patient preval therapi women year

2533: **Hemorrhoids** (3)

bladder clinic compar data differ evalu group includ month multipl patient pattern perform random signific studi surgeri treatment trial 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

2535: **Oculomotor Nerve Diseases** (5)

adult ataxia case caus decreas disease disord earli increas model motor mutat normal progress report stage studi subject tissu year

2536: **Caroli Disease** (3)

affect associ autosom caus clinic congenit disease disord domin effect famili gene hereditari inherit inhibit mutat rat recess report syndrom
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2561: **Uterine Inversion** (1)

- cancer
- chromosom correl
- endometri
- estrogen grade index length long ovarian
- pos recepsor relat relationship
- repeat short signific studi tandem termin

2562: **Arbovirus Infections** (2)

- disease drosophila effect
european identifi method
- nation novel patient protect reduc reduct remain screen speci techniqu vector year

2563: **Ganglioneuroblastoma** (1)

- biopsi
- cell deriv differenti express
- histolog human immunohistochem induc iron junction
- lesion line malign peptid prolifer specimen stain
- tissue tumor

2564: **Epilepsy, Complex Partial** (2)

- analysi area brain case
- control data distribut healthi imag indic
- local multipl perform produc product reveal stress studi subject

2565: **Eclampsia** (3)

- allel analysi associ case cluster
- confid control genotyp high interv level low
- patient polymorph ratio reveal risk smoke studi subject

2566: **Leukocytosis** (6)

- acut blood cell children clinic decreases
diagnosi gene increases initi leukemia
- method patient sever state symptom therapi treat
- treatment tumour

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

2568: **Premenstrual Syndrome** (5)

- assess clinic compar control data differ
- disorder higher length measur phenotyp
- random rate repeat role score
- size studi subject trial
2569: Anencephaly (11)

2570: Vaginosis, Bacterial (3)

2571: Hamartoma Syndrome, Multiple (10)

2572: Horner Syndrome (6)

2573: Torsion (7)

2574: Shoulder Pain (3)

2575: Shoulder Impingement Syndrome (3)

2576: Hyperphagia (3)
2577: **Siderosis** (2)
- bladder
- body
- brain
- case
- central
- effect
- light
- mobil
- report
- rice
- splice
- structural
- study
- tract
- treatment
- urinary

2578: **Tympanic Membrane Perforation** (3)
- approxim
- blood
- core
- encode
- frame
- hear
- identification
- indic
- loss
- major
- open
- orf
- put
- read
- rel
- report
- state
- study
- suggest
- therapy

2579: **Gagging** (1)
- action
- children
- compare
- control
- differ
- effect
- frequent
- higher
- increase
- microscopic
- morphologic
- observe
- parent
- patient
- potential
- pulse
- release
- response
- significant
- stimulus

2580: **Liver Diseases, Alcoholic** (7)
- alcohol
- animal
- change
- compare
- control
- depend
- disease
- effect
- enhance
- higher
- increase
- liver
- model
- oral
- patient
- protein
- rat
- rate
- study
- subject

2581: **Muscle Cramp** (2)
- absense
- affect
- autosomal
- cause
- clinic
- disease
- disorder
- dominant
- familial
- head
- inherit
- muscle
- mutation
- patient
- presence
- reduce
- reduction
- severe
- symptom

2582: **Prolactinoma** (6)
- adult
- bind
- case
- cluster
- develop
- gene
- high
- level
- low
- mice
- multiple
- presence
- product
- report
- study
- test
- thyroid
- tumor
- vector
- year

2583: **Hypovolemia** (1)
- adult
- association
- case
- combined
- elder
- examine
- interval
- mean
- old
- older
- ratio
- relation
- report
- risk
- smoking
- specific
- study
- year
- younger

2584: **Esthesioneuroblastoma, Olfactory** (3)
- adult
- case
- combined
- correlation
- diagnosis
- early
- effect
- genetic
- life
- morphologic
- organ
- population
- present
- quality
- rare
- report
- stage
- year

323
2585: Dysgerminoma (2)

2586: Ear Deformities, Acquired (2)

2587: Bartonella Infections (4)

2588: Lacrimal Duct Obstruction (6)

2589: Enzootic Bovine Leukosis (6)

2590: Dextrocardia (5)

2591: Pleural Diseases (3)

2592: Infratentorial Neoplasms (3)
2593: Leukemia L5178 (5)
acid analysis cell cluster combin compar
control differ effect frequenc genet posit rat requir resist reveal studi tumor valu

2594: Liver Diseases, Parasitic (1)
analysi chromosom data gene genet identifi indic linkag loci locu map marker perform qtl quantit region reveal studi trait

2595: Forearm Injuries (1)
bone caus center children conclusions decreas densiti design high hospit increas lead level low main medic objective patient record studi

2596: Jaw, Edentulous (3)
interact manag medic multipl new popul practic protein provid stage studi subject test treatment

2597: Dentin Sensitivity (2)
group compar concentr control data develop differ identifi identifi inform insight light novel present provid screen signific studi understand

2598: Nevus, Epithelioid and Spindle Cell (3)
acid amino analys analys approxim compar data demonst express indic major melanocyt melanoma mutat perform polymeras rel reveal rna studi

2599: Menstruation Disturbances (6)
cdna children clinic clone evid femal form format gene genet hospit level male parent patient popul sequenc studi variabl year

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)

2602: Tumor Lysis Syndrome (5)

2603: Hypertensive Encephalopathy (3)

2604: Staphylococcal Food Poisoning (2)

2605: Esophagitis, Peptic (3)

2606: Heartburn (7)

2607: Ethmoid Sinusitis (2)

2608: Feminization (2)
2609: Neuritis, Autoimmune, Experimental (2)

biopsi data distribut dose find
immunohistochemical lesion local multipl patient plai
previou protein report role specimen stain

studied suggest

2610: Hemoglobinuria, Paroxysmal (7)

blood bone case cell chang develop
differ differenti earli express individu mutat

patient pattern phenotyp report score seizur specif stress

2611: Sarcocystosis (2)

antibodi chain clinic detect evolut genet isol

marker patient pcr polymeras popul previous

reaction report sever speci strain study

test

2612: Encephalomyelitis, Eastern Equine (1)

adult anim bovin breed clinic diagnosi
core criteria diagnos elderli encod milk older open pig

porcin read year young

2613: Arachnidism (2)

adult conserv drosophila factor form

format function high highli human

level low mammalian mous older risk

suggest surviv year young

2614: Dental Fistula (1)

adult biopsy bladder effect elderli examin

lesion mean month old older patient specimen

stain study therapy treat

treatment year young

2615: Optic Nerve Injuries (2)

absenc analysis apoptosi bind

blot cell confirm cultur demonstr detect

enhanc express increas methyl

neuron presenc protein reveal

suggest western

2616: Jaundice, Chronic Idiopathic (1)

analysi chromosom experi indic iniit intern

level median month origin particip

patient perform reveal second serum

study test year
2617: Neoplasms, Adipose Tissue (2)

- Abnorm case cell chromosom clinic criteria densiti diagnos diagost high incid infect level low men mortal preval women year

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

2619: Keratoderma, Palmoplantar, Diffuse (3)

- Cell children clinic delet diagnosi factor function genet individu induc line mutat patient protein respons risk skin structur treat treatment

2620: Bronchial Neoplasms (4)

- Cancer case caus compar follow higher incid lower lung men mortal persist preval rate respect select state versus women year

2621: Catastrophic Illness (2)

- Care commun educ featur health manag medic method model need nurs practic program provid public requir research servic state student

2622: Bone Cysts (1)

- Complic follow-up mean median max month oper patient perform postop procedur produc product rang recur surgeri surgic underw year yield

2623: Leukostasis (2)

- Blood cancer caus clinic decreas experi increas initi intern lead level lung origin patient peripher requir second sever symptom therapi

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
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2633: Erysipelas (1)
aagent breast cancer cell cervic clinic effect efficaci follow hpy human improv prostat tamoxifen therapeut therapi treat treatment	untreat women

2635: Hepadnaviridae Infections (1)
analysi blot compar control detect differ divide express group higher infect primari protein reques reveal signifi 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 mous patient report signific surviv test transgen weight

2634: Krukenberg Tumor (2)
adult bone carcina cell clinic compar diagnost gastric higher lower month normal older patient rate tissue versus year

2636: Echinococcosis, Hepatic (4)
amel area case children clinic discuss estim model organ plai recent region rel role sequenc studi target test theraput year

2638: Pregnancy, Ectopic (8)
associ compar control differ fetal frequenc group higher human imag lower patient pregnanc rate ratio risk signific studi versus 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
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2649: **Gait Apraxia** (2)  
- Develop genet larg number pair patient possibl present produc product remain report sever symptom  

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  

2651: **Phyllodes Tumor** (8)  
- breast cancer case cell correl differenti increas level malign phenotyp prolifer protein report sampl sarcoma signific size studi tumor tumour  

2652: **Thyroglossal Cyst** (2)  
- articl carcinoma care case current data discuss essenti examin extent health indic literatur present rare recent report requir research syndrom  

2653: **Syncope, Vasovagal** (2)  
- affect analysi associ blot control differ environment factor famil genet influenc larg member signific size small studi subject test  

2654: **Appendiceal Neoplasms** (2)  
- anim delet develop experiment gene genotyp loss methyl model month new patient polymorph promot provid studi therapi treat treatment vivo  

2655: **Tarsal Tunnel Syndrome** (1)  
- case clinic diagnosi disease distal dog famil manifest mild patient present rare report research segment sever sign symptom technolog  

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)

abit area behavior capac case cell clinic correl diagnosis effect mean method potenti properti reduc regul report select signific valu

2659: Fasciitis (4)

biopsy breast cancer case clinic diagnosi diagnost laboratori 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 case-2 critic differ extract fraction group inhibit inhibitor involv ki modul pla regl regulatori respect role signific suggest

2660: Neoplasms, Post-Traumatic (1)

aim analys carcinoma cente characteris design edit endogen enhanc hospit increas investig malign objective patient potenti progress studi tumor

2662: Fractures, Ununited (1)

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2664: Self Mutilation (3)

affect associ case cell compar control differenti earli featur frequenc progress report segment stage stress studi treat treatment tumor tumour
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

2674: Cataplexy (2)
   assess clinic compar control differ group healthi hospit mean measur model patient pattern popul score signific studi subject valu variabl

2675: Leukemia, Neutrophilic, Chronic (3)
   assess case dai delai evalu femal follow long-term male measur persist plai recoveri report requir role sex system

2676: Tracheal Stenosis (5)
   analysi case children data develop function group model new patient perform process product report requir reveal specif studi time year

2677: Hernia (1)
   case complic gastric injuri occur occur oper patient perform postop present procedur rare report resect stress studi surgeri surgic underw

2678: Ranula (1)
   alcohol case cell depend direct effect epitheli field forc motion movement oper oral orient patient report space studi surgeri surgic

2679: Adenoma, Villous (2)
   adult analysi blood cancer collect colon colorect copi data databas detect determin factor lesion number patient risk sampl specimen year

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)
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2682: Crigler-Najjar Syndrome (7)
children concentr domin effect famili genet hepat level liver measur mutat phenotyp rat remain report score serum studi valu

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

2684: Head Injuries, Penetrating (3)
assai chain detect discuss featur gener method neg organ patient pcr polymeras posit quantit reaction revers rt-pcr techniq

2685: Leg Dermatoses (5)
analysi case categori classif clinic cluster compar dai differ dose higher new profil random rate report set skin studi trial

2686: Anaplasmosis (2)
blood bone cell core delai diseas drosophila encod follow frame infect marrow occur occur open patient persist read sever suggest

2687: Sweet’s Syndrome (1)
blood case chain core encod frame human lesion open pcr periper polymeras present put question rare reaction read remain report

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)

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2690: Keratosis, Seborrheic (4)

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- lesion
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- melanoma
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2691: Nutrition Disorders (3)

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2692: Myocardial Stunning (2)

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- symptom
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2693: Asthma, Exercise-Induced (1)

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2694: Periodontal Pocket (4)

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2695: Carcinoma, Verrucous (3)

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2696: Hematoma, Subdural (2)

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2697: Abortion, Missed (1)
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2698: Chorioretinitis (1)
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increas induc induct measur patient respond
respons scale score sever
symptom treat treatment valid

2699: Cystadenoma (2)
activ clinic decreas develop
development examin factor growth
increas kinas level manag mice mouse observ
patient sever signal symptom therapy

2700: Pruritus Vulvae (1)
associ cancer cervic cytolog degrad
detect HPV human intraepitheli lesion
neoplasia papillomavirus patient posit
prognost protein signific studi surviv
type

2701: Fasciitis, Necrotizing (4)
assess case caus clinic dai
diagnosi dose effect measur
normal patient rat reduc regul
repeat risk score sever tissue

treatment

2702: Waardenburg’s Syndrome (1)
alter Cell clinic diagnosis diagnost
dynam exon express form gene
insight intron isoform model new
provid simul splice stabil variant

2703: Mastocytosis, Cutaneous (2)
adult chain clinic compar femal higher improv
life lower male mutat new patient
provid quality rate reaction sever stimul year

2704: Angiomatosis (1)
administr base current dai detect discuss dose fish
genet hybrid molecular probe
recent situ concept 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 disease 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 disease disord distrib 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 diagnos distrib genotyp kidney local mutat neg normal organ polymorph posit renal tissu tumor

2708: **Keratoconjunctivitis Sicca** (3)

Clinic cohort concentr dai data incid init men methods mortal origin patient popul preval rate second studi therapi women year

2710: **Phantom Limb** (1)

Bas case chromosom clinic dose genet invol irradi mechan molecular pancreat patient present radiat report sever symptom underli understand understood

2712: **Bronchial Diseases** (2)

Case caus clinic complic diagnosis larg lead neg number oper patient posit postop respons size small surgeri surgic
2713: Bronchial Fistula (2)

- affect case effect imag incid men mortal oral patient present preval rare report speci study surve treatment treatment women year

2714: Hernia, Abdominal (3)

- abil children clinic compar complicate diagnosis higher lower mass mutant oper patient postop procedure property rate surgery surgic versus year

2715: Laryngeal Diseases (5)

- abil behavior case cell complex correlate disease earli epitheli late marker number patient perform phase progress property research stage treatment

2716: Stomatitis, Herpetic (3)

- approach case compar current differ discuss dna higher hybrid laser light lower mechan method molecular rate recent speci understand virus

2717: Borna Disease (1)

- associ base chinese delayed differ follow heterogen infect long-term observe organ pair persist possibl region relat sequent study subtyp virus

2718: Picornaviridae Infections (3)

- cause compar differ evid express famili form format gene higher mechan method molecular new pattern provid rate rel requir support

2719: Common Cold (3)

- affect case chain degree differ express factor gene group includ mechan microarray molecular range reaction report risk study subtyp wide

2720: Salivary Gland Fistula (1)

- absenc case head indic investig muscle neck observe occur occur patient present present rare report study suggest surgery surgic syndrome
2721: Intestinal Volvulus
- adult
- chain
- function
- life
- detect
- improv
- pancreat
- patient
- per
- polymers
- qualiti
- reaction
- real-tim
- repeat
- report
- revers
- year

2722: Ganglioglioma
- brain
- clinic
- criteria
- current
- data
- diagnos
- diagnost
- discuss
- gener
- inhibit
- primari
- produc
- product
- random
- recent
- specif
- studi
- trial
- tumor

2723: Acantholysis
- analysi
- blot
- carcinoma
- case
- children
- control
- determin
- distribut
- healthi
- lesion
- local
- new
- number
- presenc
- provid
- report
- stain
- studi
- subject
- western

2724: Skin Diseases, Papulosquamous
- base
- case
- children
- clinic
- decreases
- diagnost
- famil
- gener
- identifi
- increas
- number
- patient
- plai
- region
- report
- role
- screen
- sequenc
- skin

2725: Myofibromatosis
- autosom
- case
- cell
- congenit
- disord
- domin
- famil
- inherit
- line
- mean
- measur
- mutat
- present
- rare
- ratio
- report
- respect
- stress
- syndrom
- valu

2726: Brain Injury, Chronic
- adoles
- autism
- bladder
- boi
- child
- childhood
- children
- diabet
- dna
- girl
- infant
- metabol
- mother
- pancreat
- parent
- pediatr
- problem
- report
- studi
- year

2727: Tooth Migration
- broad
- children
- clinic
- condit
- current
- data
- degre
- diagnost
- diagnost
- discuss
- includ
- major
- plai
- rang
- recent
- report
- spectrum
- varieti
- wide

2728: Pulmonary Alveolar Proteinosis
- activ
- associ
- control
- dis eas
- genet
- healthi
- identifi
- 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

2730: Lymphoma, Large-Cell, Follicular (1)
area case character characterist common conserv differ distinct divers feature
genet live locat lymphoma popul region report resid studi zone

2731: Granuloma, Plasma Cell, Orbital (2)
activ aggreg case children coloni
convers demonstr endogen enhance form format imm increas indic isol light report
result strain suggest

2732: Pyloric Stenosis (1)
hone canin cat clinic congenit deform distal dog hand
later left limb methods patient proxim rabbit report right segment syndrome

2733: Intracranial Embolism and Thrombosis (1)
behavior brain central clinic cognit
disabi disorder impair isol learn memori
patient perform primari sever
strain stress studi symptom task

2734: Erythema Multiforme (2)
base caus dai differ dose effect enhanc follow genotyp increas irradia lead
observ pair patient radiat site skin therapi week

2735: Epidermal Necrolysis, Toxic (3)
assess associ base case compar control dai differ dose frequenc irradia measur
observ pair radiat rat report score studi tumour

2736: Toxoplasmosis, Animal (3)
activ analysis avail base dai
data databas discuss estim health
inform method mice model multipl program recent reveal select simul
2737: Odontogenic Tumors (3)
- analysis case cell follow identification lesion malign mutation novel potential present rare region regulatory report screening sequence stain target tumour

2738: Hyphema (2)
- case cataract chamber examination glaucoma implant intraocular iop lens methods microscopy morphologic negative observation perform positive primary report study surgery

2739: Prolapse (3)
- case center conclusions design environment factor female gender genetic higher hospital influence main male medical objective patient rate record study

2740: Parotid Diseases (1)
- additional chimeric complete confirm consis demonstration disease find fusion indicator observation partial previous replacement report result segment study suggest syndrome

2741: Border Disease (1)
- animal bovine breed calf cattle conservation cow cattle different disease effect farm goat herd lactate lymphoma mammalian milk pig porcine sheep

2742: Neuroaspergillosis (1)
- address case conduct data design evaluate gene inclusion investigating perform pool possibility question remain report study syndrome transfer transplant vector

2743: Dermatitis, Perioral (2)
- article assess control data include literature measurement patient plan publication repeat report review role score search skin subject systematic study

2744: Hypertension, Pregnancy-Induced (6)
- birth clinic comparison design fetal gender gestational hospital infant level maternal neonatal patient pregnancy prenatal rate risk specific study women
<table>
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<tr>
<th>Page</th>
<th>Section</th>
<th>Code</th>
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<td>Fasciitis, Plantar</td>
<td>(1)</td>
<td>associ compound data dose effect extract fraction gene haplotype irradi literature plasmid polymorph publish radiothearapy recombin report search SNP</td>
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<td>area associ case cell chronic disease event genetic intestine involve multiple patient present process rare report study surgery syndrom</td>
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<td>case clinic female impact improve life male month patient physical quality report sex surgery surgery syndrome therapy treat treatment year</td>
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<td>adult bone case cat distal dog hand include limb older patient proximate range report right segment variety wide year young</td>
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<td>associ care chromosome clinic common educ female health male management medical need nursing patient practice program public research service student</td>
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<td><strong>2753: Diabetic Foot</strong> (8)</td>
<td><strong>2754: Skin Diseases, Bacterial</strong> (3)</td>
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| **2755: Anemia, Macrocytic** (2) | **2756: Pilonidal Sinus** (1) |
| Anemia, Macrocytic | Pilonidal Sinus |
| 2 | 1 |
| Anemia | Pilonidal |
| Macrocytic | Sinus |
| (2) | (1) |
| acid | anim |
| amino | area |
| assai | assess |
| base | develop |
| clinic | establish |
| defici | experiment |
| design | form |
| detect | format |
| diagnosi | human |
| hospit | live |
| method | locat |
| pair | measur |
| patient | model |
| region | month |
| requir | patient |
| sensit | resid |
| sequenc | score |
| studi | techniqu |
| techniqu | |
|

| **2757: Pseudomyxoma Peritonei** (3) | **2758: Q Fever** (5) |
| Pseudomyxoma Peritonei | Q Fever |
| 3 | 5 |
| Pseudomyxoma | Q |
| Peritonei | Fever |
| (3) | (5) |
| case | activ |
| clinic | antibodi |
| diagnosi | area |
| disease | assai |
| individ | chain |
| level | compar |
| marker | control |
| median | copi |
| month | detect |
| patient | dna |
| recur | detect |
| remain | dna |
| report | fragment |
| serum | frequenc |
| studi | genet |
| surviv | number |
| treat | pcr |
| treatment | popul |
| tumor | reaction |
| tumor | respons |
| year | sampl |
| year | |

| **2759: Eye Infections** (2) | **2760: Optic Nerve Glioma** (1) |
| Eye Infections | Optic Nerve Glioma |
| 2 | 1 |
| Eye | Optic |
| Infections | Nerve |
| (2) | (1) |
| behavior | clinic |
| case | compar |
| cognit | criteria |
| conserv | diagno |
| densiti | diagnosi |
| effect | diagnost |
| high | differ |
| includ | greater |
| level | higher |
| low | lower |
| present | mild |
| rang | patient |
| rare | present |
| report | primari |
| retin | rate |
| treat | respect |
| treatment | sever |
| various | sign |
| visual | symptom |
| wide | versus |
| |

| **2761: Skin Diseases, Viral** (1) | **2762: Respiratory System** (1) |
| Skin Diseases, Viral | Respiratory System |
| 1 | 1 |
| Skin | Respiratory |
| Diseases, Viral | System |
| (1) | (1) |
| activ | anim |
| area | arrest |
| clinic | aspec |
| compar | assay |
| criteria | asympt |
| diagno | bas |
| diagnosi | behav |
| diagnost | blood |
| differ | body |
| distal | bone |
| dog | body |
| factor | bones |
| hospit | body |
| normal | body |
| patient | body |
| pattern | body |
| risk | body |
| samp | body |
| segment | body |
| studi | body |
| time | body |
| tissu | body |
| year | body |
| year | body |

| **2763: Renal Insufficiency** (1) | **2764: Trench Fever** (1) |
| Renal Insufficiency | Trench Fever |
| 1 | 1 |
| Renal | Trench |
| Insufficiency | Fever |
| (1) | (1) |
| activ | anim |
| area | area |
| clinic | assess |
| compar | assai |
| criteria | base |
| diagno | base |
| diagnosi | base |
| diagnost | base |
| differ | base |
| distal | base |
| dog | base |
| factor | base |
| hospit | base |
| normal | base |
| patient | base |
| pattern | base |
| risk | base |
| samp | base |
| segment | base |
| studi | base |
| time | base |
| tissu | base |
| year | base |
| year | base |

| **2765: Thyroid Disease** (1) | **2766: Uterine Fibroids** (1) |
| Thyroid Disease | Uterine Fibroids |
| 1 | 1 |
| Thyroid | Uterine |
| Disease | Fibroids |
| (1) | (1) |
| activ | anim |
| area | assess |
| clinic | aspec |
| compar | assay |
| criteria | base |
| diagno | base |
| diagnosi | base |
| diagnost | base |
| differ | base |
| distal | base |
| dog | base |
| factor | base |
| hospit | base |
| normal | base |
| patient | base |
| pattern | base |
| risk | base |
| samp | base |
| segment | base |
| studi | base |
| time | base |
| tissu | base |
| year | base |
| year | base |

| **2767: Wound Care** (1) | **2768: Zoster** (1) |
| Wound Care | Zoster |
| 1 | 1 |
| Wound | Zoster |
| Care | (1) |
| activ | anim |
| area | assess |
| clinic | aspec |
| compar | assay |
| criteria | base |
| diagno | base |
| diagnosi | base |
| diagnost | base |
| differ | base |
| distal | base |
| dog | base |
| factor | base |
| hospit | base |
| normal | base |
| patient | base |
| pattern | base |
| risk | base |
| samp | base |
| segment | base |
| studi | base |
| time | base |
| tissu | base |
| year | base |
| year | base |

| **2769: Allergies** (1) | **2770: Breast Cancer** (1) |
| Allergies | Breast Cancer |
| 1 | 1 |
| Allergies | Breast |
| (1) | Cancer |
| activ | anim |
| area | assess |
| clinic | aspec |
| compar | assay |
| criteria | base |
| diagno | base |
| diagnosi | base |
| diagnost | base |
| differ | base |
| distal | base |
| dog | base |
| factor | base |
| hospit | base |
| normal | base |
| patient | base |
| pattern | base |
| risk | base |
| samp | base |
| segment | base |
| studi | base |
| time | base |
| tissu | base |
| year | base |
| year | base |
2769: Osteomyelitis (6)
base cancer case children clinic collect data
  diagnosi femal follow local method
  patient report sex studi sample treatment tumour

2770: Melena (3)
  acut adolesc affect autism cancer case child
  children clinic factor gastric leukemia
  parent patient paediatr report studi syndrome tumor year

2771: Porphyrias, Hepatic (3)
care caus cost data estim examin extent
  genet health lead liver manag medic
  method neg observ posit practic rang suggest

2772: Ear Neoplasms (3)
alter analysis approach assay chang data
detect develop estim feature genet
  includ loss mechan molecular
  patient phenotyp sensit studi tumor

2773: Epispadias (4)
associ bladder case determin evalu examin
  includ method mobil patient
  perform presenc report risk studi suggest
  tract urin urinari variant

2774: Demyelinating Autoimmune Diseases, CNS (3)
cell combin compar control
dai disease earli effect frequenc mice
  normal organ popul posit stage
  studi target test tissu treatment

2775: Pneumothorax (6)
children clinic diagnosi event famil
  imag lesion lung magnet member mutat
  patient process region rel sequenc sever stain
  treatment volum

2776: Rheumatoid Nodule (1)
amin area assess clinic conclusions
  control evalu experiment healthi hospit
  measur method model objectiv patient scale score studi
  subject surviv
2777: Embolism, Air
alter assai case chang clinic data detect develop diagnosi error estim featur method patient present report sensit sever surgeri surgic

2778: Decompression Sickness
activ assai compar control copi detect earli field frequenc function increas measur model normal number patient process sensit space tissu

2779: Epilepsy, Benign Neonatal
attempt children condit epilepsi famili follow gener histori includ member mutat patient recent report respons seizur stress studi suggest suicid

2780: IgA Deficiency
antibodi children differ fusion gener human individu initi mice mutat origin parent pattern primari requir second state studi trial type

2781: Otitis Media, Suppurative
dai design ear famili genet group hair hear hospit loss marker medic member normal patient popul specif studi tissu treatment

2782: Hemorrhagic Disorders
activ associ bleed factor famili folat fusion homocystein inherit mthfr neg platelet point posit ratio risk studi thrombosi time venou

2783: Pneumonia, Staphylococcal
aeruginosa antibiot antimicrobi aureu bacteri bacteria biofilm caus defens host infect parasit pathogen pneumonia pseudomona salmonella staphylococcus strain suscept virul

2784: Pseudotumor Cerebri
mechan molecular patient posti present rare report sever surgeri symptom syndrom underli understand understanded
2785: Vitamin K Deficiency (2)

- Vitamin K deficiency
- associate availability
- breast carrier clinic database
- develop disease factor growth
- increase informed patient prevent secret severity survival

2786: Polyarteritis Nodosa (5)

- Polyarteritis nodosa
- arthritis case clinic delay difference
- diseases follow joint model multiple pain
- patient pattern persist present radiation report rheumatoid surgery

2787: Median Neuropathy (1)

- Median neuropathy
- acute clinic complex diseases include injury manifest
- median mild month neuropathy patient
- present range severity sign symptom variety wide year

2788: Angioid Streaks (2)

- Angioid streaks
- animal bladder case data develop establish experiment family human include individual
- member model mutation provide report structure study tract urinary

2789: Hepatitis, Chronic, Drug-Induced (1)

- Hepatitis chronic drug-induced
- ability animal capacity cause demonstrate develop
- domain early experiment late lead marker
- model new phase potential property provide stage study

2790: Gonadal Disorders (1)

- Gonadal disorders
- clinic control criteria diagnosis diagnosis
diagnoses diagnosis early female health late male
- make participate phase reproduction sex sexual
- stage subject syndrome

2791: Aortic Stenosis, Supravalvular (2)

- Aortic stenosis, supravalvular
- affect autosomal cause deltal disorder dominant family gene inherit lead length long loss
- membrane mice mutation recess repeat short syndrome

2792: Otorhinolaryngologic Diseases (5)

- Otorhinolaryngologic diseases
- adult cell change children clinic current diagnosis discuss early hearing loss organ
- patient progress rate recent severity stage treatment year
2793: Visceral Prolapse (1)
acut clinic compar complic cours disease lesion manifest mild neurolog normal patient present random sever sign symptom syndrom tissu trial

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

2795: Argyria (2)
case confoc electron gener granu layer microscop microscopi month morpholog observ oral patient report reveal shape structur surfac ultrastructur wall

2796: Abortion, Septic (1)
artic caus condit consequ data death definit degre induc induct inform lead literatur publish report respons review search state systemat

2797: Entamoebiasis (2)
adapt compar control differ diseas higher includ mechan molecular number plai rang rate region repeat role select sequenc subject variabl

2798: Status Asthmaticus (1)
adult alcohol correl dai depend dose effect elderli neg old older oral posit relat relationship signific studi week year young

2799: Lipomatosis (1)
addit brain child childhood demonstr find insight new parent previou provid question recent remain report studi suggest syndrom year

2800: Diverticulitis, Colonic (2)
adult approxim case famili hospit includ major member normal observ patient rang region rel report sequenc state tissu wide year
<table>
<thead>
<tr>
<th>2801: Papillon-Lefevre Disease (6)</th>
<th>2802: Helminthiasis (3)</th>
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<tr>
<td>activ analysi case code famili gene genom</td>
<td>adult children famili genet high incid influenc level low mortal parent popul preval region risk sequenc variabl variat women year</td>
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<tr>
<td>codon famili gene genom larg level nucleotid region repeat reveal sequenc size small substitut syndrom tumor</td>
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<th>2803: Diabetic Coma (1)</th>
<th>2804: Meningitis, Pneumococcal (2)</th>
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<tr>
<td>absenc alter case chang cours</td>
<td>associ behavior case chain collect compar control differ examin group isol loss patient rat reaction sampl sever signific strain studi</td>
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<tr>
<td>decreas follow-up increas median month observ patient period point presenc recur</td>
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<td>report sever time year</td>
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<thead>
<tr>
<th>2805: Nevus, Blue (1)</th>
<th>2806: Alcohol Withdrawal Seizures (1)</th>
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<tbody>
<tr>
<td>character compositt differ includ isol light melanoma multip myeloma red tris sarcoma sequenc singl strain studi syndrom tumor type</td>
<td>adult allel children collect control genotyp healthi mean older parent patient polymorph sampl sever studi subject vitro vivo year young</td>
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<tr>
<th>2807: Nasopharyngitis (1)</th>
<th>2808: Achlorhydria (1)</th>
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<tr>
<td>addit carcinoma confirm consist data demonstr earlier fail find gene indic mutat npe</td>
<td>activ cancer cell cellular cervisia cytoskeleton endotheli filament function gastric membran migrat</td>
</tr>
<tr>
<td>observ previou recent report studi</td>
<td>mucosa polar protein pylori regul</td>
</tr>
<tr>
<td>suggest work</td>
<td>saccharomye transport yeast</td>
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</table>
2809: Tic Disorders (3)
approxim current data discuss effect evid famili
improv major member model prov recent rel
support test therapi treat
treatment understand

2811: Hyperlipoproteinemia Type IV (2)
activ analys analysi autosom blot
clinic confirm data domini famili flow gene indic inherit
mutat patient perform reveal

2813: Angiolymphoid 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)
analysi 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 domini 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 disase femal initi
male origin parent patient pediatr report
second surgeri treat treatment year
2817: Lateral Sinus Thrombosis (1)

children conclusions dal delay design dose element follow hospital insert long-term parent

patient persist study surgery target therapeutic week year

2819: Hyperlipoproteinemia Type III (3)

allel base chain detect develop feature genotyp mutate patient pcr polymerase polymorph quantitation reaction real-time reverse rt-pcr specific subject value

2821: Carbon Monoxide Poisoning (3)

area case caus chicken differ examine exposure imprint improvement individual japanese lead life live local quality region reside study system

2823: Schistosomiasis haematobia (3)

adult area case differ disease examine level live local polymorph population region state study test therapy time treatment year

2818: Onchocerciasis (2)

care caus cluster correlate divers evolve family genetics inform loci member participation population provide structure support treatment value variation

2820: Leiomyoma, Epithelioid (1)

case clinic collect criteria design detect diagnosis diagnosis hospital laboratori lesion objective patient sample specimen study target therapeutic tumor

2822: Brachial Plexus Neuritis (2)

article causality current data databases discuss image link multiple organ particular possibility recent regul relation research study suggest understand

2824: Labyrinth Diseases (2)

affect assess conclusions design evaluation event function hospital initiate involve loss measurement origin patient process score second stimulus study target
<table>
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<th>Page</th>
<th>Condition</th>
<th>Frequency</th>
<th>Relevant Terms</th>
</tr>
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<tbody>
<tr>
<td>2825</td>
<td>Autolysis</td>
<td>1</td>
<td>carcinogen, chemic, diverg, dose, duplic, effect, embryo, evolut, evolutionari, expos, fertil, genotox, irrad, mutagen, origin, radint, speci, sperm, toxic</td>
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<tr>
<td>2826</td>
<td>Piebaldism</td>
<td>1</td>
<td>candid, cell, delay, design, follow, hospit, identifi, identifi, includ, long-term, month, novel, objective, patient, persist, program, recoveri, screen, study, year</td>
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<tr>
<td>2827</td>
<td>Polymyositis</td>
<td>5</td>
<td>activ, alter, analysi, chang, classif, clinic, cluster, express, higher, level, mechan, muscl, observ, patient, rate, set</td>
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<tr>
<td>2828</td>
<td>Odontodysplasia</td>
<td>4</td>
<td>adapt, case, children, diseas, distrib, gene, gener, genet, high, iron, junction, level, local, low, mutat, presenc, regul, report, select, studi</td>
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<tr>
<td>2829</td>
<td>Renal Osteodystrophy</td>
<td>5</td>
<td>acid, bone, clinic, cluster, compar, differ, effect, higher, level, lower, mean, measur, patient, phenotyp, rate, reduc, respect, subject, valu, vitamin</td>
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<tr>
<td>2830</td>
<td>Myoclonus</td>
<td>5</td>
<td>affect, analysi, case, chang, control, differ, epilepsi, high, level, low, mutat, new, patient, pattern, phenotyp, report, reveal, seizur, stress, studi</td>
</tr>
<tr>
<td>2831</td>
<td>Dourine</td>
<td>1</td>
<td>address, articl, current, data, discuss, experi, initi, intern, isol, issu, origin, peptid, question, recent, remain, report, research, rna, second, strain</td>
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<tr>
<td>2832</td>
<td>Hematoma, Epidural, Spinal</td>
<td>1</td>
<td>bracl, carrier, complic, dai, develop, diseas, dose, factor, identifi, identifi, increas, novel, oper, patient, prevent, procedur, risk, screen, surgic, surgic</td>
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<tr>
<td>Page</td>
<td>Section</td>
<td>Keywords</td>
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<td>2833</td>
<td>Protozoan Infections</td>
<td>ado, autism, bacteri, childhood, children, data, gen, host, infect, literatur, mother, parent, pathogen, pediatr, publish, report, search, year</td>
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<td>2834</td>
<td>Sinoatrial Block</td>
<td>base, clinic, differ, disease, gener, heart, identifi, identifi, larg, larger, novel, number, patient, rel, screen, size, small, smaller, year</td>
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<td>2835</td>
<td>Menorrhagia</td>
<td>affect, clinic, design, disease, distribut, famili, hospit, local, measur, medic, patient, rang, repeat, report, score, studi, treat, treatment, women, year</td>
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<td>2836</td>
<td>Leukoplakia</td>
<td>activ, adjust, associ, confid, endogen, enhanc, factor, increas, interv, kinas, mechan, molecular, odd, phospharyl, promot, ratio, risk, smoke, studi, underli</td>
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<tr>
<td>2837</td>
<td>Hemorrhagic Fevers, Viral</td>
<td>accuraci, algorithm, american, approach, base, comput, data, ethnic, evid, gene, inform, method, network, origin, popul, predict, problem, propos, set, support</td>
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<tr>
<td>2838</td>
<td>Osteoarthropathy, Secondary</td>
<td>affect, autosom, cancer, cleft, colon, colorect, domin, famili, growth, histori, inherit, member, mutat, palat, plant, report, stress, syndrom, tgf-beta, transform</td>
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<td>2839</td>
<td>Hyperbilirubinemia</td>
<td>dai, differ, dose, express, famili, function, identifi, individu, level, liver, metabol, method, mutat, normal, number, patient, rat, screen, tissu, variabl</td>
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<td>2840</td>
<td>Osteitis</td>
<td>algorithm, bone, case, cell, characterist, common, data, evolut, featur, lesion, method, neg, network, patient, posit, predict, sever, stain, studi, techniqu</td>
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</table>
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)
bilog clinic cohort data decreas diagnosi
incid increas level liver
men mortal popul preval rat raté serum
system women year

2845: Corynebacterium Infections
(1)
analyti caus china chines determin differ distal dog
heterogen human isol lead lose
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 signif studi subject time
treatment

2842: Malabsorption Syndromes
(4)
adult case caus chronic diseas gener
identifi identifi intestin mutat
novel older plai respons role
screen system target year young

2844: Gardner Syndrome
(3)
behavior cancer clinic colon colorect combin
famili effect femal histori identifi
identifi male member novel patient screen
sever sex syndrom

2846: Trichostrongyloidiasis
(2)
analyti assai correl data
detect distrib 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

2850: Foot Injuries (2)
approach child childhood children clinic
develop develop development imag New
parent patient pediatric provid sever state
strategi studi symptom system year

2851: Paralyses, Familial Periodic (3)
acid blood differ famili gene gener
genet identifi member mutat open patient
pattern previou produc product remain report
studi type

2852: Ureaplasma Infections (1)
assai biopsi bladder case detect
biolog immunohistochem isol
lesion phylogenet section Sensit speci
specif specimen stain strain test tissu

2853: Laboratory Infection (1)
associ case clinic compar criteria diagnos
diagnosi diagnost diseas gener higher
interv isol lower particip rate ratio
risk strain versa

2854: Chondrodysplasia Punctata (5)
abnorm analys analysi brain
caus chromosom dai includ lead length
mutat rang repeat reveal
short stress studi syndrom trial

2855: Asphyxia Neonatorum (6)
adult affect associ children compar control differ
group growth identifi measur patient
pregnanc respect sequenc signific studi subject women
year

2856: Central Nervous System Bacterial Infections (1)
antibiot bacteri bacteria brain centra
infect cerebr clinic cns cortex host
nervou parasit pathogen plant salmonelia
strain therapi treatment virul
2857: **Endotoxemia** (5)
alter cancer chang effect elev function high
level low mice plasma rat reduc serum size small treatment

2858: **DNA Virus Infections** (3)
caus cluster diseas effect gene
genom genotyp isol lead mecan molecular
plant polymorph protein reduc resist sequenc
speci strain system

2859: **Encephalomyelitis** (1)
administr case combin
dai dose effect experi follow initi
intern month origin patient receiv report
second transplant vector week year

2860: **Coronary Vasospasm** (4)
analysi case caus dai dose elev includ inhibit
interact lead level measur patient
plasma rang sampl serum stress variabl
week

2861: **Erythromelalgia** (1)
caus code conserv critic encode excon
gene mutat nucleotid primari receptor region role
identifi involv kei missens plai sequenc suggest

2862: **Strongyloidiasis** (4)
case caus adult care caus
chain health improv infect lead life
manag medic practic qualiti regul
report research speci studi
year

2863: **Myoglobinuria** (2)
acid assai case clinic compar concentr
control detect differ frequenc higher min
patient period point present report
sensit speci time

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 disease element epitheli express genom insert integr mammari new present rare report research stem technolog

2866: **Marek Disease** (3)
antigen associ chicken class compar control differ enhanc extract frequenc haplotyp imprint individu japanes mhc polymorph protein studi suggest valu

2867: **Esophageal Diseases** (4)
adult alter cancer case caus chang characterist clinic combin common diagnosi differ effect featur femal male patient report year

2868: **Muscle Hypertonia** (3)
bladder case children clinic coli diagnosi diagnost effect flow follow genet identifi patient reduc remain report screen studi urinari

2869: **Ureteral Diseases** (5)
anim base case clinic diagnosi diseas famili kidney member model pair patient plai renal report role select studi syndrom tumor

2870: **Meningitis, Fungal** (1)
analysi analyz chines chromosom content cytometri determin differ distribut flow fluid heterogen investig isol local mass observ strain studi subtyp

2871: **Pancreatic Pseudocyst** (2)
american clinic complic condit degre differ diseas distribut ethnic fluid isol local patient popul sever strain surgeri surgic

2872: **Breech Presentation** (3)
birth care commun develop birth gestat health infant inform interact matern medic neonat nurs organ particip pregnanc prenat risk women
2873: **Stiff-Person Syndrome** (3)
- acid
- affect
- decreas
- design
- disease
- dna
- early
effect
fragment
gene
human
increas
init
mutat
reduc
region
sequenc
stage
studi

2874: **Lecithin A cyltransferase Deficiency** (1)
- alpha-synuclein
- alzheimer
- apo e
- autoimmun
cas
- diseas
- cholesterol
- common
dementia
disord
gene
lipid
lipoprotein
mutat
onset
parkinson
pathogenesi
patholog
progress
tau

2875: **Angiomatosis, Bacillary** (1)
- approach
- chines
- data
design
differ
direct
evid
heterogen
hypothesi
infect
isol
modifi
primari
provid
strain
strategi
studi
subtyp
suggest
support

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

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

2878: **Cor Triatriatum** (3)
- adult
- assess
- cardiac
case
- copi
- data
- earli
group
heart
literatur
measur
number
patient
present
publish
rare
report
score
stage
year

2879: **Hepatitis, Alcoholic** (2)
- adoles
- alcohol
- area
- autism
- child
childhood
children
dai
depend
dose
effect
ethanol
examin
oral
parent
patient
pediatr
sever
studi
year

2880: **Yin Deficiency** (1)
- cancer
cell
chines
determin
differ
express
gastric
heterogen
lesion
mrna
observe
oncogen
overexpress
protein
pylori
respect
stain
studi
subtyp
transform

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<td>Egg Hypersensitivity</td>
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<td>Tuberculoma</td>
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<td>Trophoblastic Neoplasms</td>
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<td>2887</td>
<td>Tooth Eruption, Ectopic</td>
<td>(5)</td>
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<td>2888</td>
<td>Blepharitis</td>
<td>(4)</td>
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### Egg Hypersensitivity (1)
- absence, African American, Asian, black, cancer, cell, ethnic, extract, gastric, head, month, patient, population, presence, protein, resist, study, white, year

### Tuberculoma (2)
- case, clinic, criteria, diagnosis, diagnosis, diagnosis, distribution, DNA, genetic, genome, hospital, induce, induct, local, patient, produce, product, regular, response, sequence

### Iris Neoplasms (3)
- anterior, case, cataract, chamber, data, disc, examine, glaucoma, implant, include, intraocular, iop, len, methods, perform, primary, report, study, surgical tumor

### Factor XII Deficiency (3)
- alteration, body, change, codon, decrease, deficiency, factor, format, gene, increase, month, observe, patient, platelet, require, substitute, therapy, tumor, variant

### Trophoblastic Neoplasms (2)
- cag, cell, contain, culture, fibroblast, length, long, longer, number, patient, peptide, region, repeat, sequence, short, surgical, tandem, termin, unit

### Monoclonal Gammopathies, Benign (1)
- algorithm, cancer, data, differ, identify, identify, include, individual, mean, measure, method, multiple, network, novel, predict, ratio, respect, screen, survival, value

### Tooth Eruption, Ectopic (5)
- analysis, approach, associate, cleft, compare, control, design, differ, female, higher, large, male, model, population, rate, reveal, size, small, strategy, study

### Blepharitis (4)
- case, clinic, combin, compare, control, diagnosis, day, difference, early, effect, frequency, method, position, presence, rate, report, response, severe, stage, study
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 enco 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 disease 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)
- biopsy case chronic develop disease inflamma 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 pediatr phenotyp product report studi support treat treatment year

2896: **Hemoperitoneum** (2)
- affect allogen complicate domin donor famili member patient graft histori hospit identifi includ procedur recipi requir stem surgeri surgic transplant
2897: Penile Induration (1)

axon case caus clinic cord diagnosis disease disord injuri motor nerv patient present progress rare report sever spinal symptom wound

2898: Oral Submucous Fibrosis (2)

accuraci algorithm approach base cell comput data death degr inform machin method network optim paper perform predict problem propos set

2899: Cardiovirus Infections (2)

abil cell current discuss disease evolut high hospit human induc induct level low mice mous properti recent respond transgen

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

2901: Paraneoplastic Endocrine Syndromes (1)

algorithm children develop algorithm discuss experi follow initi intern malign method methyl network origin parent predict recent second subsequ tumour

2902: ACTH Syndrome, Ectopic (2)

approach caus correl experi identifi identi initi intern lead malign new novel origin provid recent SCREEN second signific strategi 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

2904: Paracoccidioidomycosis (1)

allel caus condit death degr excess expres expression genotyp heat lead lesion level lung mrsa polymorph shock stain temperatur tissue
2905: **Ventricular Septal Rupture** (1)

-cardiac- chromosom complic cost

-function heart involve manag mechan med molec molecular oper patient procedur provid surgeri surgic underli understand understood

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

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

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

2909: **Acatalasia** (2)

-altern approach copi diseas earli enzym exon gene high increas level low mutat number plai role splice stage strategi variant

2910: **Diffuse Axonal Injury** (1)

-apoptosi arthriti axon biopsi brain cell clinic cord death disease injuri lesion methods nerv pain patient specimen spinal stain wound

2911: **Polyradiculoneuropathy** (1)

-affect alter anim chang control cord dai decreas effect increas induc inject injuri nerv observ rat signific spinal week wound

2912: **Dysgeusia** (2)

-care case coli commun design educ health hospit medic need nurs patient program public rat regul servic student treat treatment

364
2913: **Sertoli Cell Tumor** (1)

- Sertoli
- Cell
- Tumor
- breast
- cancer
- case
- confirm
- demonstrate
- detect
- express
- inhibitor
- northern
- present
- protein
- rare
- renal
- report
- reveal
- syndrome
- western

2914: **Leukoaraiosis** (1)

- artery
- assess
- brain
- central
- computer
- disease
- evaluate
- imaging
- magnet
- measure
- motor
- MRI
- perform
- pressure
- reson
- scan
- technique
- tomography
- volume

2915: **Sciatica** (1)

- allele
- associate
- control
- data
differ
direct
-evident
-factor
-gene
-genotype
-group
-hypothesis
-mutation
-polymorphism
-provide
-risk
-significant
-support
-variant

2916: **Tuberculosis, Central Nervous System** (2)

- associate
- case
- data
- effect
- general
- indicator
- mycobacterium
- patient
- present
- ratio
- reduce
- reduction
- report
- risk
- specific
- study
- test
- treatment
- tuberculosis

2917: **Porcine Reproductive and Respiratory Syndrome** (4)

- assay
- changing
- detect
- disease
- enhance
- female
- form
- format
- high
- isolation
- level
- low
- male
- new
- organ
- region
- sensitivity
- sequence
- strain
- study

2918: **Chronobiology Disorders** (3)

- alter
- bind
- cause
- change
- disorder
- express
- include
- lead
- loop
- mean
- mice
- new
- period
- point
- provide
- range
- regulation
- suggest
- time
- value

2919: **Hallux Valgus** (2)

- adult
- associate
- case
- elderly
- enhance
- examination
- increase
- link
- mortality
- old
- older
- prevalent
- relevant
- segment
- study
- suggest
- women
- year
- young

2920: **Agraphia** (1)

- behavior
- care
- cognitive
- communication
- disability
- ethical
- health
- impairment
- inform
- learn
- memory
- nurse
- participate
- perform
- practical
- public
- research
- service
- social
- task
<table>
<thead>
<tr>
<th>Page 2921: Bronchiolitis Obliterans Organizing Pneumonia (3)</th>
<th>Page 2922: Fibrous Dysplasia, Monostotic (1)</th>
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<tbody>
<tr>
<td><strong>abil</strong> case, caus clinic event evid involv lead patient present process properti provid rare recombin report sever state support system</td>
<td><strong>biopi bone</strong> c-kit case dysplasia histolog immunohistochem lesion immunohistochemistri kit malign sarcoma section soft specimen stain stromal syndrom tissu tumor</td>
</tr>
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<table>
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<tr>
<th>Page 2923: Calciphylaxis (2)</th>
<th>Page 2924: Heavy Chain Disease (1)</th>
</tr>
</thead>
<tbody>
<tr>
<td>clinic diagnosi differ donor includ induc induct larg month number patient rang respons size small therapi transplant varieti wide</td>
<td>avail chain data databas delet detect inform lymphoma malign pcr polymeras potenti quantit reaction real-tim revers search target therapeut tumour</td>
</tr>
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<table>
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<tr>
<th>Page 2925: Parapsoriasis (1)</th>
<th>Page 2926: Urethral Obstruction (3)</th>
</tr>
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<tbody>
<tr>
<td>blood cell chain content count detect determin flow identifi identifi fine lymphocyt neg novel pcr peripher polymeras posit reaction screen</td>
<td>associ data effect evid genet incid kidney model mortal patient popul provid ratio reduc renal risk support system women year</td>
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<tbody>
<tr>
<td>affect alter cell chang data disord earli evid increas induc induct late lesion phase provid receptor respons skin stage support</td>
<td>address analysis anim biopi diseas independ lesion model possibl predict question regress relationship remain signifi specimen stain tumor variabl variat</td>
</tr>
<tr>
<td>2929: Thoracic Diseases (2)</td>
<td>2930: Nephrosis (4)</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>---------------------</td>
</tr>
<tr>
<td>disease distrib evid evolut find imag includ local magnet patient perform provid rang report studi suggest support surgeri tumor volum</td>
<td>adult alter chang concentr copi decreas evolut famili identifi increas level local model mutat number protein respons screen serum year</td>
</tr>
<tr>
<td>2931: Tinea (1)</td>
<td>2932: Cardiac Output, High (1)</td>
</tr>
<tr>
<td>care clinic cost decis dose factor guidelin imag irradi manag medic medicin practic primari radiat recommend risk secondari therapi treatment</td>
<td>activ apo associ character cholesterol complic effect exhibit inhibit lipid lipoprotein mice mous patient phenoyp</td>
</tr>
<tr>
<td>2933: Hyperthyroxinemia (2)</td>
<td>2934: Anemia, Megaloblastic (4)</td>
</tr>
<tr>
<td>affect assai belong bind detect domin famili histori identifi includ initi level member origin report serum specif subfamili superfamili</td>
<td>defect defici event experi femal induc induct level male marker organ patient respons serum sever sex state</td>
</tr>
<tr>
<td>2935: Femur Head Necrosis (5)</td>
<td>2936: Phencyclidine Abuse (1)</td>
</tr>
<tr>
<td>absenc associ autosom case clinic diseas domin famili gene genom genotyp group inherit mutat patient polymorph presenc risk studi time</td>
<td>abil abl capac data demonstr displai effect exhibit identifi identifi neuron novel period point potenti properti screen time treat treatment</td>
</tr>
</tbody>
</table>
2937: Aspergillosis, Allergic Bronchopulmonary (3)
demonstrate disease sensit high induc level
low method mice mouse necessary peptide protein
require respond respond specific transgenic

2938: Pulmonary Eosinophilia (2)
allele associated content distribution domain flow
gene genotyp haplotyp identify induc induc
induct local mice novel polymorph
response screen SNP

2939: Respiratory Tract Neoplasms (2)
cause cohort data death express
incidence isolate lead men mortality
period population prevalent rate registry strain
study trend women year

2940: Fructose Intolerance (1)
alter chromosome codon condition conform crystal
derogate delet form loop loss mutant mutant region
residue substitution temperature
structure wild-type

2941: Psittacosis (2)
additive assess base combine combinational
cloning difference enhance evaluation increase isolate
lymphoma measure number observed pair possible score single strain

2942: Theileriasis (2)
adult allele analysis blot develop difference diversity genotype group infection
polymorphism population resist significant study test variation western year

2943: Carotid Artery, Internal, Dissection (2)
case data differ event group involve
large model number patient predict process
regression report significant size small study system variable

2944: Monkeypox (1)
antigen develop difference early immun isolate
large larger late number phase progress result
response size small smaller stage strain vaccine
<table>
<thead>
<tr>
<th>Reference</th>
<th>Title</th>
<th>Terms</th>
</tr>
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<tbody>
<tr>
<td>2945</td>
<td>Meningitis, Listeria, brain case</td>
<td>cell, central, CNS, cortex, data, direct, evid, find, host, hypothesis, infect, modif, modifi, nervous, provid, report, suggest, support</td>
</tr>
<tr>
<td>2946</td>
<td>Histiocytosis, Malignant, tumor</td>
<td>cell, chromosome, delet, frequent, gain, gene, loss, lymphoma, malign, membran, present, rare, region, report, sperm, transport, tumor</td>
</tr>
<tr>
<td>2947</td>
<td>Angiolipoma, adren biopsi case</td>
<td>diagnosis, histolog, rare, report, reveal, specimen, stain, thyroid, woman</td>
</tr>
<tr>
<td>2948</td>
<td>Fournier Gangrene, adult bovin clinic, elderli, examin</td>
<td>infect, liver, loss, mean, nuclear, old, older, pig, skin, studi, therapi, treatment, year, young</td>
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<tr>
<td>2949</td>
<td>Renal Tubular Transport, Inborn Errors, clinic</td>
<td>analysi, associ, clinic, dai, enhanc, famili, femal, gene, genet, includ, male, number, region, report, sequenc, studi</td>
</tr>
<tr>
<td>2950</td>
<td>Equine Infections Anemia, antigen, chromosom, dose, encod, endogen, enhanc, gene, immun, increas, indic, kinet, mutat, neg, posit, radiat, respons, state, suggest, transit, vaccin</td>
<td></td>
</tr>
<tr>
<td>2951</td>
<td>Atelectasis, combin, cystic, effect, function, fiber, molec, molecular, provid, respirator, studi, synergist, underli, understand, understand</td>
<td></td>
</tr>
<tr>
<td>2952</td>
<td>Ventricular Dysfunction, healthi, increas, individu, inhibit, level, popul, studi, subject, week</td>
<td></td>
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369
2953: **Adenoma, Acidophil (1)**

- cell characterist common cultur demonstr distinct electron extract
- feature fibroblast find light microscopi morpholog observ previou report studi vitro

2954: **Trichomonas Infections (1)**

- analysis base categori classif classifi cluster complex data differ distinct group
- human patient profil set speci strain subgroup

2955: **Pemphigoid, Bullous (2)**

- approx bind brain cell clinic diseas major mice observ patient pla rat rel role sever splice suggest symptom variabl

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

2957: **Equinus Deformity (1)**

- analysi assess clinic determin evalu independ measur patient predict regress relationship scale score segment sever signific surviv valid variabl variabl

2958: **Endomyocardial Fibrosis (1)**

- adhes cell compar complement decreas demonstr determin domain express growth highli increas level area ovarian overexpress protein reduc specif transform

2959: **Nails, Ingrown (1)**

- base compar differ group higher lower month pair patient random rate respect signific similar studi surgeri surgic trial versu year

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)

2962: Granuloma, Respiratory Tract (1)

2963: Bites, Human (1)

2964: Choroiditis (2)

2965: Glycogen Storage Disease Type III (2)

2966: Immersion Foot (1)

2967: Hypokinesia (1)

2968: Adiposis Dolorosa (1)
2969: Facial Nerve Injuries (2)
caus cell correl differenti factor index
injuri lead lesion pla neg posit prolifer receptor
relationship risk role signifi specimen

2970: Panuveitis (1)
afect associ compar comparison defect defici
differ distinct inhibitor liver methods observ
patient patient pattern schizophrenia
signifi similar study suggest type

2971: Myofibroma (2)
adolesc autism case characterist child
childhood clinic diagnosi evid featur parent pediatr provid
recent report support tumor tumour year

2972: Ecchymosis (1)
african american asian black
caucasian differ elegant ethnic
european fusion indian loss north
popul prevail race season south
speci white

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

2974: Pregnancy, Abdominal (1)
complic concentr design embryo hospit main matur medic microg
microm min objective oocyt oper patient
procedur studi surgeri surgic women

2975: Unconsciousness (1)
address anim clinic current develop disease drug ethic
experiment issu methods model
patient question recent remain
research studi surviv understand

2976: Balkan Nephropathy (1)
allel associ clinic compar control correl differ disease
frequenc gene genotyp higher index metabol methods
observ patient polymorph relationship signifi
2977: Patellofemoral Pain Syndrome

achiev approach bone design effect element

genoim improv insert integr limit muscl optim

segment strategi structur success therapi treat

treatment

2979: Adenosarcoma

adhes bodi cancer cell cultur degrad diet fibroblaat lymph mass metastas metastat node obes ovarian primari prostat protein tumor weight

2981: Splenic Infarction

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

appli biologi bodi develop exposur involv mechan molecular new organ poorli possibl process provid remain research technolog underli understand understood

2978: Brain Damage, Chronic

analys analysi associ blood case chang children combi develop effect ethic function group level phenotyp regul report research reveal studi

2980: Mixed Tumor, Mullerian

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

area case differ genet incid influenc mean men mice mortal mous preval ratio respect studi valu vitro vivo women year

2984: Optic Neuritis

clinic compar control dai diagnosi differ disease femal genet group higher lower male mean popul posit rate respect subject valu

373
2985: Sphincter of Oddi Dysfunction

2987: Ascariasis

2989: Condylomata Acuminata

2991: Freemartinism

2992: Adenoma, Sweat Gland
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<th>Page 2994: POEMS Syndrome (3)</th>
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<td>associ color composit congenit examin find independ intens investig laser light link mucel observ red relat signific studi suggest syndrom</td>
<td>case clinic consid criteria data develop diagnos diagnosi diagnost discuss includ laboratori literatur ORGAN patient possibl present report review studi</td>
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<th>Page 2996: Joint Deformities, Acquired (1)</th>
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<tr>
<td>anim condit degre develop donor effect establish experiment genet heat human model popul protect provid reduc reduc studi temperatur transplant</td>
<td>cat distal dog event hand initi involv left limb membran occur patient process proxim right segment step surgeri surgic transport</td>
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<th>Page 2998: Conjunctivitis, Bacterial (1)</th>
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<td>adult case clinic diagnos diagnosi diagnost differ earli incid isol men mortal patient pattern preval stage strain type women year</td>
<td>biolog case clinic develop includ involv macular optic present pten rare report retin retina studi System therapi thyroid treatment visual</td>
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<th>Page 3000: Alveolitis, Extrinsic Allergy (3)</th>
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<tr>
<td>children conclusions copi design determin field hospit includ increas larg movement number objective parent patient space specif studi total year</td>
<td>approach area clinic diagnos diagnosi diagnost dis eas field forc form format function gener induc induct movement respons space structur studi therapi</td>
</tr>
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</table>
3001: Vascular Fistula (2)
base caus clinic complic diagnosi imag incid lead magnet men mortal pair patient perform preval surgeri surgic volum women year

3002: Dysostoses (1)
adult antibodi chromosom clinic compar differ imag incid lead patient pattern sever similar symptom syndrom type year young

3003: Enterocolitis, Neutropenic (2)
care case chemotherapi chronic commun discas educ health inflammatoriri intestin need nurs patient program public report research servic student transplant

3004: Carotid Body Tumor (2)
activ alter analyz characteris chromosom delet frequent gene genet hormon investig loss malign patient progress region studi test thyroid tumour

3005: Taste Disorders (2)
affect behavoir care chain compar conclusions control duplic evolut famil healthi hospit inform marker medic member particip reaction studi subject

3006: Glomus Jugulare Tumor (1)
alter amplif chromosom delet detect fish fluoresc gain gene hormon hybrid loss pcr probe region situ thyroid

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

3008: Iridocyclitis (1)
case cataract chain complic glaucoma implant lens oper patient pcr perform polymeras procedur quantit reaction real-tim report revers surgeri surgic
3009: **Pulmonary Valve Insufficiency**

- adult clinic
- conserv diseas effect
- essenti evolut
- improv older patient requir sever symptom
- syndrom therapi
treat

 treatment
untreat YEAR young

3010: **Noma** (1)

- antibodi bladder children class compar control differ
- environment factor genet group influenc
- parent pathwai signal signific studi trait twin variat

3011: **Mucopolysaccharidosis VII** (1)

- analys analysi anim base data demonetr
- disord enhanc experiment form format gene
- increas indic model pair perform reveal
- studi suggest

3012: **Parotitis** (1)

- associ current discuss epitheli examin
- gene lesion link median month mutat
- pancreat patient recent relat secret stain studi
- suggest year

3013: **Cholesteatoma** (2)

- cell chain compar content cultur decreas
- determin elev flow hear increas individu
- level loss plasma reaction serum
- specif treat treatment

3014: **Heart Injuries** (5)

- case compar control enhanc express
- gene genom higher mechan mice new
- patient posit provid rat rate
- regul risk subject treatment

3015: **Weil Disease** (1)

- aggreg case clinic coloni conver criteria critic defect
- develop development diagnos
- diagnosi diagnos earli form format includ present

3016: **Uterine Rupture** (3)

- anim approxim birth decreas fetal gestat
- high increas infant
- level low matern model
- neonat pregnanc prenat rel studi vivo
- women
3017: Chagas Cardiomyopathy (1)
ALLEL, associ clinic compar control
differ divers frequenc gene genet
genotyp higher individu patient
polymorph popul random sever
significant trial

3018: Syphilis, Cutaneous (1)
cancer cohort data embryocardiolog incid includ
investig iron junction lung men mortal pool popul
prevail rate studi women year

3019: Postphlebitic Syndrome (1)
vector compar conclusion design differ greater
higher hospit lower main medic objective patient
rate record remain respect similar studi versus

3020: Arterio-Arterial Fistula (2)
anim arteri blood coronari develop experiment
heart hypertens imag model patient
pressur primari secondari stroke structur
studi surviv syndrom vascular

3021: Putaminal Hemorrhage (1)
assess brain CASE caus design disease
hospit impact improv lead life main
objective patient physic present qualiti rare
report studi

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

3023: Miosis (1)
blastocyst develop egg embryo
endogen enhanc event fertil increas
initi involv matur occur oocyt
process somat stage step
transfer vitro

3024: Pyoderma Gangrenosum (2)
case cancer diagno diagnosis dose form format
litteratur man method network ICW patient predict
present provid rare report vector woman
3025: Sweating, Gustatory (1)
- affect alter care chang common
decreas edge health increas mice mono mutant
need more observe program public NPTVIC signifi student

3026: Stomatognathic Diseases (1)
analys analys behavior clinic
complement criteria data demonstr determin
diagnos diagnosi diagnon highli indic
normal perform reveal specif
studi tissu

3027: Euthyroid Sick Syndromes (2)
activ analysi assoc1 blot detect
event examin genet impl involv link
molecular process relat stress studi suggest suscept
undertand western

3028: Spinal Curvatures (1)
adjust associ confid dog effect imag interv odd
patient perform ratio risk segment smoke studi

3029: Cerebral Hemorrhage, Traumatic (2)
- brc1 carrier complic environment factor gene
genet identifi influenc molecular
mutat oper patient postop primari
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)
- 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 speci oder tissu

3034: Metatarsalgia (1)
adult case decrease demonstr discuss
elderli find increas level old older present
previous rare recent report studi suggest year
young

3035: Neuroma (2)
adult case clinic diagnosi diagnost discuss distal
dog elderli old older patient recent
report segment studi surgeri year young younger

3036: Empyema, Pleural (1)
analysi analys base categori classif classifi
cluster collect damag data detect dna gene
identifi mutat sampl

3037: Bacteriuria (5)
analysi bladder clinic collect combin
determin diagnosi effect level method mobil
patient perform sampl studi test
time tract urin urinari

3038: Pyuria (1)
african american anim area develop differ
ethnic experiment light live local method
model multipl popul region singl
studi technique white

3039: Olivopontocerebellar Atrophies (2)
associ case chain core disease discer enced enced factor
fusion includ morpholog motor open
patient per reaction report risk
studi syndrome

3040: Kluver-Bucy Syndrome (1)
adult care caus clinic
diagnost experi
follow health initi intern lead
older origin present second
studi subequ year young
3041: Spermatocele (1)
area case cell differ epitheli express lesion live locat mammari membran present rare region report resid specimen stain studi zone

3042: Chondrodysplasia Punctata, Rhizomelic (1)
autosom bladder bone case clinic criteria diagnos diagnosi diagnost domin famil inherit literatur mutat present rare report telomer telomeras urinari

3043: Coin Lesion, Pulmonary (1)
averag calcul compar concent curv determin differ higher lower mean measur paramet patient predict rang ratio refer respect standard valu

3044: Intracranial Hemorrhage, Hypertensive (2)
area care case caus compar data decreas elev health imag increas lead level literatur normal present report serum studi tissu

3045: Spina Bifida Cystica (1)
base cleft compar control correspond differ divid extens group loop match observ pair possibl propose respect signific similar structur syndrom

3046: Herpes Zoster Ophthalmicus (1)
abil abl capac clinic color complex composit effect intens laser light potenti prevent proprti protect red reduc reduct therapi treatment

3047: Atrial Flutter (2)
assess associ cardiac carrier confid factor health heart improv increas interv life mutat odd patient qualiti ratio risk smoke studi

3048: Nocturnal Myoclonus Syndrome (1)
depress disord distinct featur includ patient rang repres sever share similar symptom typic uniqu 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

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

3051: Neuritis (1) acid activ amino cell diver gene genet induc

induct inhibitor loci popul promot respond

respons structur telomer telomeras transcript variant

3052: Tooth Discoloration (5) activ analysis assai case

caus clinic data detect differ effect estim evid method

pattern popul reduc reveal select sensit support

3053: Candidiasis, Oral (6) area care cell clinic cluster combin differ effect

health inhibit isol marker requir servic specific strain study subject test therapi

3054: Lactation Disorders (1) assoc care data error estim

expert factor gener genet health influenc initi method origin power risk second set statist study

3055: Filariasis (3) area cluster differ distinct distrib famil feature local member new patient

pattern protein provid risk sever similar target test type

3056: Alphavirus Infections (1) antibodi critic develop disease disord gener kei

knockout mice model molecular mous

murin pathogenei plai role suggest surgeri transgen wild-typ
3057: Lymphadenitis (3)
adult chain cours follow improv level life mean month patient period point quali reaction serum study time tumor valu year

3058: Urticaria Pigmentosa (1)
adult children core experi femal improv initi life male older open origin physic qualiti second sex speci study year young

3059: Mastocytoma (3)
analysi blood case children compar develop famili femal higher individu male member patient presenc rate repeat reveal studi surviv tumor

3060: Fowlpox (1)
comple contai continu core delai encode follow frame identifi long-term mutant open orf persist produc product put read recoveri remain

3061: Tetany (2)
bone col compart concentr decreas field increas kidnei level mass microm min movement multipl renal singl space structur syndrom transplant

3062: Trench Fever (1)
analy Correl gel human index isol mass method modif modifi phylogenet posit relat relationship sequenc signific speci strain studi techniqu

3063: Lipomatosis, Multiple Symmetrical (2)
absenc case decreas event head imag increas indic involv magnet neck observ present process rare report studi suggest volum

3064: Pasteurellosis, Pneumonic (1)
activ blood cell col compart cultur diseas enzym fibroblast gener increas indic lymphocyt oxid peripher studi substrat synthas synthes2 tuberculoi
3065: **Snake Bites** (1)

administr adult care dai dna dose
elderli gene health old older program
public servic specif transfer vector
week year young

3066: **Malocclusion, Angle Class I** (1)

adult assess behaviorClass differ evalu
group mean measur month older
patient scale score studi treat treatment valid
year young

3067: **Hydropneumothorax** (1)

case clinic criteria diagnos diagnosi diagnost
dupli evalu evolut evolutionari follow-up imag
laboratori magnet median month
patient recurr volum year

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

3069: **Hypoaldosteronism** (1)

activ clinic defici effect enzym improv increas nitric
novel oxid potenti reduc strategi synthas synthesis
target therapeut therapi treat
treatment

3070: **Splenosis** (1)

analysis assai chain confirm detect
polymeras primer quantit
reaction real-tim revers rt-pcr
sampl transcriptase-polymeras transcription-polymeras

3071: **Splenic Rupture** (1)

analysis assai chain confirm detect
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)
- cervix common
- esophagus frequent
- include investig Italian loss mesothelioma
- observed occur
- possible probable relate report study
- suggest transmit

3074: Meningitis, Haemophilus (1)
- blood chain children consist determined different
distribution differs fluid length
- local long observed pattern per peptide reaction repeat short suggest

3075: Leukemia, T-Cell, Chronic (1)
- acute allogeneic autologous case cause
- consequence death donor excess failure graft lead
- leukemia patient recipient reject report result stem transplant

3076: Ophthalmia Neonatorum (1)
- algorithm care cause common data education
- follow health inform lead method
- need network nurse participate predict problem program service set

3077: Neuroectodermal Tumor, Melanotic (1)
- aberration abnormal analysis cell chromosomal confirm cytogenetic data elegant identification indicator karyotype perform protein rearrangement reveal specific study translocation

3078: Anemia, Hypoplastic, Congenital (1)
- allogeneic continuous defect deficient delay donor
- follow graft long-term patient persist
- recipient recover recipient reject remain spontaneous stem
- sustain syndrome transplant

3079: Borrelia Infections (1)
- absence case clinic criteria diagnosis diagnostic diagnosis head kinet laboratory mechanism molecular patient presence present rare report state test underlie

3080: Femoral Neuropathy (1)
- adult clinic core delay diagnosis diagnosis dose encode
- follow hospital older open patient persist read study year young
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<th>3089: Amaurosis Fugax (2)</th>
<th>3090: Rickettsia Infections (1)</th>
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<tr>
<td>absenc <strong>Case</strong> clinic criteria diagnos diagnosi diagnos inform manag NEW particip patient presence present provid rare report sever symptom test</td>
<td>applic chain cultur develop factor genet infect method molecular pcr polymeras quantit reaction real-tim research revers risk techniqu technolog understand</td>
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<tr>
<th>3091: Epididymitis (1)</th>
<th>3092: Tuberculosis, Ocular (1)</th>
</tr>
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<tbody>
<tr>
<td>case demonstr design dna find fish fluoresc fragment gener hospit hybrid patient previon probe produc <strong>product</strong> report situ studi suggest</td>
<td>case center chain conclusions design dna gener hospit main medic neg objective patient pcr polymeras posit reaction record report studi</td>
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<tr>
<th>3093: Gastric Dilatation (1)</th>
<th>3094: Gerstmann-Straussler-Scheinker Disease (2)</th>
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<tbody>
<tr>
<td>abnorm anemia anomali associ basal cancer caus congenit cutan defect defici epiderm gastric keratinocyt lesion normal report sever skin syndrom</td>
<td>analysi anim blot cell detect diseases experiment express gene marker mitochondri model morpholog mutant protein resist reveal studi western</td>
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<tr>
<th>3095: Infarction, Posterior Cerebral Artery (2)</th>
<th>3096: Diverticulosis, Colonic (1)</th>
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<tr>
<td>affect aim area arteri brain clinic compar conclusions consens control differ healthi locat methods patient peptid stress studi subject suggest</td>
<td>care disease experi famili incid inform larg member mortal number nurs organ particip person size small specif survei women year</td>
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</table>
3097: **Mushroom Poisoning** (1)
cancer character characteris chines common compar control determin differ distinct Featur healthi heterogen includ respect signif similar studi subject subtyp
d
3099: **Jervell-Lange Nielsen Syndrome** (2)
calcium channel child children current develop function hear heart impair insight loss mice musc mutat new parent provid transgen

d
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

d
3103: **Cholestasis, Extrahepatic** (1)
cancer chemotherapi clinic conclusions cours design dna end fragment hospital main medic

3098: **Lupus Erythematosus, Discoid** (3)
bilog case caus characterist clinic common diagnos diagnosi diagnost featur includ month normal patient report studi system tissu treatment year

d
3100: **Protein Deficiency** (1)
avail bodi care content data databas event field flow health inform involv mechan molecular process program provid rat resist step

d
3102: **Thanatophoric Dysplasia** (2)
associ birth case decreas fetal incid increas interv matern men model mortal neonat pregnanc preval ratio remain risk women year

d
3104: **Lordosis** (1)
arm case chromosom clinic criteria diagnos diagnosi diagnost dna electron famil laboratori microscopy morpholog muscl patient random studi treatment trial

time
3105: Melioidosis (1)
african algorithm american antibodi black cell
data ethnic factor immun method network
popul predict respons risk set stress vaccin white

3106: Leishmaniasis, Mucocutaneous (1)
activ abl abl avail capac cell data
databas demonstr design displai exhibit inclui 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

3109: Tinea Capitis (1)
brain continu delai exposur factor follow follow-up
long-term malign median month patient
persist rang recoveri recur risk time

tumor year

3110: 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 adolescent autism case
childhood Chines child diagnosis disorder literatur

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 analysis Chinese clinic data differ
estim female follow heterogen initial male
mass method patient report severe
study subtype year

3114: Stomatognathic System Abnormalities (1)
adult care children clinic delay design diagnosis
diagnose follow group health
hospital older parent patient persist study year young

3115: Choroideremia (1)
associate codon condition degree gene
heat link nucleotide observe position
relate sequence shock single study suggest temperature

3116: Melanoma, Amelanotic (1)
cancer degradation electron gene
layer melanoma microscopy microscopy molecular monkey
morphology observe p53 protein reveal RNA
structure surface

3117: Epiglottitis (1)
adolescent adult autism boy childhood
children early father girl infant
mother parent pediatric problem report school study year young

3118: Retropharyngeal Abscess (2)
adolescent adult autism boy childhood
children early girl infant mother
parent pediatric present problem recombination report
school study year

3119: Yang Deficiency (1)
clone compare control detect difference express fish
fluorescence function health
hybrid mean methods modified mRNA probe significant

3120: Legionellosis (3)
adult antibody area assay case clinic collect
detect disease enhance high level low new
sample sensitivity specificity study year young
3129: **Glossopharyngeal Nerve Diseases** (1)

*adult children cohort data estim incid men method mortal older popul preval rate remain treat trend women year young*

3130: **Pityriasis** (1)

*base case character characterist classic common distinct evid featur pair popul provid repres share similar support treat treatment typic uniqu*

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*

3132: **Nelson Syndrome** (1)

*alter behavior behaviou chang cognit defict disabl ethic impair increas induc induct issu learn memori perform research respons social task*

3133: **Granuloma, Plasma Cell, Pulmonary** (1)

*case cell chronic clinic diagnos diseas donor graft invas metastasi patient present rare recip report sever stem symptom transplant tumor*

3134: **Echinococcosis, Pulmonary** (1)

*african american black cancer chines determin differ ethnic femal heterogen lung male popul reproduct respect sex sexual studi subtyp white*

3135: **Isaacs Syndrome** (1)

*contin delai dog experi follow initi intern length long long-term origin persist recoveri remain repeat second segment short spontan subsequ*

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)  
- Wounds, Stab
- clinic: diagnos diagnosi
diagnost: effect form format
- hospit incid medec men
- molecular mortal patient preval reduc
- reduct women year

3138: **Entropion** (1)  
- Entropion
- aberr ablat conclusions cornea
corneal correct
- evalu examin gastric mean measur
- methods myopia ocular perform refract
- segment syndrom thick visual

3139: **Proteus Syndrome** (1)  
- Proteus Syndrome
- chain character chromosom contain core encoded frame
- identifi loss open orf patient pcr
- polymers post reaction read real-tim revers syndrom

3140: **Neoplasms, Cystic, Mucinous, and Serous** (1)  
- Neoplasms, Cystic, Mucinous, and Serous
- absenc analysis cell content cycl cytometri
determin evalu flow head indic load nuclear
- observ patient percentag present
- protein signific surviv

3141: **Cystadenoma, Papillary** (1)  
- Cystadenoma, Papillary
- cancer densiti endometri estrogen field
- high level low mice movement
- novel ovarian potenti space study target
- therapet tumor vitro vivo

3142: **Neuroleptic Malignant Syndrome** (1)  
- Neuroleptic Malignant Syndrome
- affect allel associ chain delet
detect disord dna examin fragment gene
- genotyp loss pcr polymers polymorph
- reaction schizophrenia studi suggest

3143: **Choriocarcinoma, Non-gestational** (1)  
- Choriocarcinoma, Non-gestational
- case cell complex detect diverg duplic evolut
- evolutionari fish fluoresce genet hybrid lung
- normal origin probe report situ stress

3144: **Thalamic Diseases** (2)  
- Thalamic Diseases
- acut caus children clinic complex duplic
evolut imag load leukemia mild month parent
- patient present sever sign
- symptom syndrom year

393
3145: Parakeratosis (1)
area carcinoma cell differ epitheli examin express immunohistochem lesion live locat mammari region resid skin specimen stain studi tumor zone

3146: Stevens-Johnson Syndrome (1)
achiev approach cell clinic design effect efficaci follow improv limit optim patient sever strategi success syndrom therapi treat treatment

3147: Dermatitis, Irritant (2)
assai clinic detect diagnosis diagnost differ genet health identifi mean measur popul ratio resist respect screen sensi specif test valu

3148: Superior Mesenteric Artery Syndrome (1)
algorith allow appli appli approach data develop inform insight method multipl network new predict provid set singi techniqu technolog understand

3149: Chondroblastoma (1)
angiogenesi cellular control element endotheli factor function genou growth insert integr invas mechan modul regul regulatori role test vascular vegf

3150: Hiccup (1)
african american asian associ black caucasian differ ethnic european gene pattern popul preval race ratio risk south therapi type white

3151: Tuberculosis, Gastrointestinal (2)
alter case chang chronic data disease gener hospit includ increas indic isol mycobacterium patient popul report specif strain studi tuberculosi

3152: Tuberculosis, Pleural (1)
behave cognit compound disabl esophag frequent gener impair includ learn memori occur occur perform probabl report studi task test transmiss
3153: Mesothelioma, Cystic (1)

assess chicken differ disease evalu
femal individu isol loss male mat measur strain studi valid

3154: Cholecystitis, Acute (1)
cancer compar complicate differ gastric greater higher lower oper patient perform postop procedure rate respect respect surgeri surgic underst underv

3155: Fibroma, Ossifying (2)

adult develop event find individu insight invol
model mutat new older previous process provid report studi tumor understand year young

3156: Scleredema Adultorum (1)

addit case confirm consist demonst find indic
kinet observ patient present previous rare report skin state studi suggest switch transiti

3157: Short Rib-Polydactyly Syndrome (1)

associ autosom clinic domin famil follow-up gene haplotyp inherit median month mutat patient polymorph prognost recurr snp surviv syndrom year

3158: Thyroiditis, Subacute (1)

adren autoimmun chronic common esophag frequent hormon includ injuri intestin investig occur occurr pituitari probabl progress studi thyroid transmiss

3159: Hepatitis, Animal (2)

blood demonst densiti discuss distribut essenti fluid function high level local low mice mous recent requir suggest transgen vitro vivo

3160: Hyperostosis, Cortical, Congenital (2)

autosom bone chain differ distribut domin function gene inherit larg local mutat number produc product reaction remain size small

395
3161: Pelger-Huet Anomaly (1)
imduct insight marrow microscopi morpholog

3162: Skull Fracture, Depressed (1)
compli disorder elev imag level measur new oper patient perform plasma procedur research serum surgeri surgic syndrom techniqu technolog volum

3163: Tooth Ankylosis (1)
assess associ case clinic condi diagnost evalu interv marker measur ratio report risk scale score smoke studi test valid

3164: Henipavirus Infections (1)
chines confirm demonstr differ find heterogen isol observ pattern popul previous report respect signific similair strain studi subtyp suggest type

3165: Schistosomiasis japonica (1)
cdna cell clone detect differenti dna express fish form format fragment gene hybrid librari normal probe prolifer recombin sequenc tissu

3166: Pityriasis Rosea (1)
anim develop diverg duplic effect evolut evolutionari experiment gene human model origin plant skin studi therapi transfer treat treatment vector

3167: Candidiasis, Chronic Mucocutaneus (1)
adhes analysi categori classif classifi cluster condi degre differ elev higher level oxid patient plasma profil serum set subgroup temperatur

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 associ care data design early group health hosp indic mutant patient perform reveal risk select stage studi

3171: **Vasculitis, Hypersensitivity** (1)

base cancer case clinic correspond develop develop differ extents includ lung match methods multipi observe pair report singl possible patient

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 densities 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 involve isol mechan molecular pig porkli provid respons strain type underli understand understood vaccin virus

3172: **Angiokeratoma** (2)

biolog clinic develop development disease femal fusion includ male mass method patient sever sex sexual system techniqu therapi transplant treatment

3174: **Staphylococcal Scalded Skin Syndrome** (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 famil hospit inherit main medic methods mutat objective patient syndrom tumor record studi
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<td>T-Lymphocytopenia, Idiopathic CD4-Positive</td>
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3185: **Pelvic Infection** (2)

delay effect follow group
identifi incidence long-term mortality
patient persist prevalent prevent
protect rate reduction screening significance women year

3186: **Factor XIII Deficiency** (1)

associ chronic dimer disease factor
fold form gene outcome patient platelet
prognosis prognosis protein skin solubility stable survival transcript

3187: **Hand, Foot and Mouth Disease** (1)

african american area black
different characterist chines common
differ enturgical feature heterogeneity identification including isolation
different population screening strain study subtype white

3188: **Burns, Inhalation** (1)

cultural development early experience external
final follow initial internal late light onset origin phase progress second sequence skin stage subsequence

3189: **Anisocoria** (1)

confirm consist definition establish experience external final follow independent initial internal minimum origin proposal report
second series origin subsequent syndrome

3190: **Uveoparotid Fever** (1)

congenital consist determination establish experience external final follow initial internal minimum mitochondrial mtDNA origin report second series subsequent syndrome translation

3191: **Lead Poisoning, Nervous System, Childhood** (1)

care children common education health
manage medical nation need nurses plan practice profession program provide public research service student trial

3192: **Rectovaginal Fistula** (1)

cancer colon colorectal complication continuous delay divergent duplication evolution evolutionary follow fusion genomic long-term occurrence origin persist recovery sequence spontaneity
3193: Acrospiroma, Eccrine (2)
- analysis case compar control
determin differ disease distribut frequenc hiv-1 individu infect local predict regress report signif variabl variat viru

3194: Sarcoma, Avian (2)
- assai chicken detect determin
develop differ dna imprint includ individu differ 
dna imprint individu japones nucleotid region sensit sequenc specif structur suggest target test

3195: Mycotoxicosis (1)
- antibodi antigen cell chicken compar control differ divid
group immun imprint individu japones pathogen respect repons significt studi vaccin viru

3196: Scheuermann’s Disease (1)
- adult case disease dynam elderli factor
mean model month old older patient predict present report risk simul studi year young

3197: Pulmonary Blastoma (1)
- cancer case continu delai domain effect
follow length long-term loss lung persist potenti recoveri releas repeat report short stimul

3198: Embolism, Paradoxical (1)
- brain clinic compar control copi criteria data diagnosi
diagnost differ group includ increas larg
literatur number publish review significt total

3199: Porokeratosis (2)
- analysis base case data differ genet
literatur mean measur mutat pair predict present rare regress report syndrom valu variabl variat

3200: Dermatitis Herpetiformis (1)
- adolesc assai associ case child
case childhood children decreas detect disease increas level
parent pediatr report sensit specif studi test year
3209: Intertrigo (1)
affect autosom case caus clinic
criteria diagnosis diagnost
disease disorder domin famil inherit laboratorri
mutant patient recess skin tumor

3210: Flatfoot (1)
group group
algorithm avail data databas design differ
data group hospit inform level method
network patient predict remain serum set signific
studii tool

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

3212: Spina Bifida Occulta (1)
abnorm associ case congenit defect defici
examin find her-2 her2 link neg neu posit relat report
segment studii suggest syndrom

3213: Adenomatosis, Pulmonary (1)
analysi associ character classif cluster compar
control differ distinct ebv exhibit frequenc
identifi mice mous phenotyp
set similar suggest transgen

3214: Aleutian Mink Disease (1)
base caus compar control differ extens find
higher level lead level mutant observ
pair previous report serum signific studii test

3215: Polyuria (3)
adult alter case chang compar concentr
decreas express find increas level
observ patient phenotyp reduc renal report
studii suggest year

3216: Favism (2)
adult african american area asian black case
adult ethnic init initi origin
patient popul preval report
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3217: Choroid Hemorrhage (1)

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- spot
- weight

3218: Contusions (1)

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3219: Calcium Metabolism Disorders (1)

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3220: Gingivitis, Necrotizing Ulcerative (1)

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3221: Tuberculosis, Meningeal (1)

- case
- clinic
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men
mortal
patient
present
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random
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Sever
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3222: Hypervitaminosis A (1)

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- control
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- group
- mice
- min
- mous
- mutat
- plasmid
- radiat
- recombin
- respect
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- transgen
- vector
- weight

3223: Fetal Hypoxia (1)

- affect
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case
- compar
- control
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methods
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schizophrenia
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3224: Tricuspid Valve Insufficiency (1)

- analysis
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year
3225: Leukomalacia, Periventricular (2)

3226: Cementoma (1)

3227: Eczema, Dyshidrotic (1)

3228: Neoplasms, Nerve Tissue (1)

3229: Papilloma, Intraductal (1)

3230: Aortic Stenosis, Subvalvular (1)

3231: Peste-des-Petits-Ruminants (1)

3232: Epidermolysis Bullosa Acquisita (1)
3233: Abruptio Placentae (1)

associ clinic compar control
develop differ find frequenc
genet genotyp inter patient polymorph
previou ratio report risk sever studi symptom

3234: Melkersson-Rosenthal Syndrome (1)

arteri case clinic compar comparison
differ disease distinct observe patient
pattern present pressure care report sever similar
symptom syndrom type

3235: Carbamoyl-Phosphate Synthase I Deficiency Disease (1)

chang compound defici experi fusion intermedi kinet
organ partial plai possibil process residu
role site state suggest switch telomer
transit

3236: Oliguria (1)

analysi clinic dai diagnosi
diagnost differ distribut dose hospit
local patient predict
region regress relationship
sequenc sever symptom
variabl variat

3237: Follicular Cyst (1)

case clinic diagnosi diagnost
femal male mate
method month
patient procedur recur
resist sex sexual structur
surgeri surgic techniqui year

3238: Macrostomia (1)

addit associ caus combin content cytometri
determin effect evalu flow increas lead link load

3239: Arterivirus Infections (1)

acid amino analysi classif
cluster data differ identifi isol
predict radiat region regress
relationship sequenc set signific
strain variabl variat

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

3242: **Odontoma** (1)

adolesc adult autism boi child childhood

children earl father girl infant

mother parent pediatr problem report school studi

therapi year

3243: **Vascular Hemostatic Disorders**

(1)

concentr convent elev higher includ

increas level lipid lower measur

membran microg microm min mulipl

myeloma plasma serum singl studi

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