

DEEPLY\_SET\_EYE, HP\_DEEPLY\_SET\_EYE

HP\_NARROW\_PALATE, HP\_NARROW\_PALATE  
HP\_PROMINENT\_NASAL\_BRIDGE, HP\_PROMINENT\_NASAL\_BRIDGE  
HP\_WIDE\_MOUTH, HP\_WIDE\_MOUTH  
HP\_HIGH\_NARROW\_PALATE, HP\_HIGH\_NARROW\_PALATE  
GOBP\_REGULATION\_OF\_RAS\_PROTEIN\_SIGNAL\_TRANSDUCTION, GOBP\_REGULATION\_OF\_RAS\_PROTEIN\_SIGNAL\_TRANSDUCTION  
HP\_ABNORMAL\_NIPPLE\_MORPHOLOGY, HP\_ABNORMAL\_NIPPLE\_MORPHOLOGY  
HP\_BRACHYCEPHALY, HP\_BRACHYCEPHALY  
HP\_INTELLECTUAL\_DISABILITY\_PROFOUND, HP\_INTELLECTUAL\_DISABILITY\_PROFOUND  
HP\_OVERLAPPING\_TOE, HP\_OVERLAPPING\_TOE  
GOMF\_TRANSCRIPTION\_COREPRESSOR\_ACTIVITY, GOMF\_TRANSCRIPTION\_COREPRESSOR\_ACTIVITY  
HP\_HIGHLY\_ARCHED\_EYEBROW, HP\_HIGHLY\_ARCHED\_EYEBROW  
HP\_PROMINENT\_FOREHEAD, HP\_PROMINENT\_FOREHEAD  
HP\_VASCULAR\_DILATATION, HP\_VASCULAR\_DILATATION  
HP\_CUTIS\_MARMORATA, HP\_CUTIS\_MARMORATA  
HP\_HYPERLORDOSIS, HP\_HYPERLORDOSIS  
HP\_POINTED\_CHIN, HP\_POINTED\_CHIN  
HP\_ASTIGMATISM, HP\_ASTIGMATISM  
GOCC\_HISTONE\_DEACETYLASE\_COMPLEX, GOCC\_HISTONE\_DEACETYLASE\_COMPLEX  
HP\_OPEN\_MOUTH, HP\_OPEN\_MOUTH  
HP\_TELECANTHUS, HP\_TELECANTHUS  
HP\_SELF\_INJURIOUS\_BEHAVIOR, HP\_SELF\_INJURIOUS\_BEHAVIOR  
HP\_HAMARTOMA, HP\_HAMARTOMA  
HP\_DELAYED\_ABILITY\_TO\_WALK, HP\_DELAYED\_ABILITY\_TO\_WALK  
HP\_BULBOUS\_NOSE, HP\_BULBOUS\_NOSE  
HP\_ABNORMAL\_PHALANGEAL\_JOINT\_MORPHOLOGY\_OF\_THE\_HAND, HP\_ABNORMAL\_PHALANGEAL\_JOINT\_MORPHOLOGY\_OF\_THE\_HAND  
HP\_PNEUMONIA, HP\_PNEUMONIA  
HP\_BROAD\_NASAL\_TIP, HP\_BROAD\_NASAL\_TIP  
HP\_NON\_MOTOR\_SEIZURE, HP\_NON\_MOTOR\_SEIZURE  
HP\_ABNORMALITY\_OF\_THE\_LYMPH\_NODES, HP\_ABNORMALITY\_OF\_THE\_LYMPH\_NODES  
HP\_ABNORMAL\_NERVE\_CONDUCTION\_VELOCITY, HP\_ABNORMAL\_NERVE\_CONDUCTION\_VELOCITY  
HP\_DIALEPTIC\_SEIZURE, HP\_DIALEPTIC\_SEIZURE  
HP\_CONTRACTURES\_OF\_THE\_JOINTS\_OF\_THE\_LOWER\_LIMBS, HP\_CONTRACTURES\_OF\_THE\_JOINTS\_OF\_THE\_LOWER\_LIMBS  
GOBP\_NUCLEOTIDE\_EXCISION\_REPAIR\_PRECISION\_COMPLEX\_STABILIZATION, GOBP\_NUCLEOTIDE\_EXCISION\_REPAIR\_PRECISION\_COMPLEX\_STABILIZATION  
GOBP\_PHOSPHATIDYLINOSITOL\_BIOSYNTHETIC\_PROCESS, GOBP\_PHOSPHATIDYLINOSITOL\_BIOSYNTHETIC\_PROCESS  
GOBP\_GLOBAL\_GENOME\_NUCLEOTIDE\_EXCISION\_REPAIR, GOBP\_GLOBAL\_GENOME\_NUCLEOTIDE\_EXCISION\_REPAIR  
HP\_ABNORMALITY\_OF\_THE\_HELIX, HP\_ABNORMALITY\_OF\_THE\_HELIX  
HP\_THICK\_LOWER\_LIP\_VERMILION, HP\_THICK\_LOWER\_LIP\_VERMILION  
HP\_AORTIC\_ANEURYSM, HP\_AORTIC\_ANEURYSM  
HP\_ENLARGED\_POSTERIOR\_FOSSA, HP\_ENLARGED\_POSTERIOR\_FOSSA  
HP\_BROAD\_BASED\_GAIT, HP\_BROAD\_BASED\_GAIT  
HP\_EXTERNAL\_EAR\_MALFORMATION, HP\_EXTERNAL\_EAR\_MALFORMATION  
HP\_ABNORMAL\_ADIPOSE\_TISSUE\_MORPHOLOGY, HP\_ABNORMAL\_ADIPOSE\_TISSUE\_MORPHOLOGY  
HP\_ABNORMAL\_CEREBRAL\_ARTERY\_MORPHOLOGY, HP\_ABNORMAL\_CEREBRAL\_ARTERY\_MORPHOLOGY  
HP\_HEPATOSPLENOMEGALY, HP\_HEPATOSPLENOMEGALY  
HP\_ASCITES, HP\_ASCITES  
HP\_NEVUS, HP\_NEVUS  
GOBP\_REGULATION\_OF\_EXTENT\_OF\_CELL\_GROWTH, GOBP\_REGULATION\_OF\_EXTENT\_OF\_CELL\_GROWTH  
HP\_VASCULAR\_NEOPASM, HP\_VASCULAR\_NEOPASM  
HP\_EYELID\_MYOCLOSUS, HP\_EYELID\_MYOCLOSUS  
HP\_SHORT\_PHILTRUM, HP\_SHORT\_PHILTRUM  
GOCC\_TRANSCRIPTION\_REPRESSOR\_COMPLEX, GOCC\_TRANSCRIPTION\_REPRESSOR\_COMPLEX  
HP\_APLASIA\_HYPOPLASIA\_INVOLVING\_THE\_NOSE, HP\_APLASIA\_HYPOPLASIA\_INVOLVING\_THE\_NOSE  
HP\_THORACIC\_KYPHOSIS, HP\_THORACIC\_KYPHOSIS  
HP\_THORACIC\_HYPOPLASIA, HP\_THORACIC\_HYPOPLASIA  
HP\_ABNORMAL\_ELASTICITY\_OF\_SKIN, HP\_ABNORMAL\_ELASTICITY\_OF\_SKIN  
HP\_DYSMETRIA, HP\_DYSMETRIA  
HP\_HAND\_POLYDACTYLY, HP\_HAND\_POLYDACTYLY  
HP\_HAPPY\_DEMEANOR, HP\_HAPPY\_DEMEANOR  
HP\_HYPODONTIA, HP\_HYPODONTIA  
GOBP\_STRIATED\_MUSCLE\_CONTRACTION, GOBP\_STRIATED\_MUSCLE\_CONTRACTION  
HP\_ABNORMALITY\_OF\_THE\_ILIUM, HP\_ABNORMALITY\_OF\_THE\_ILIUM  
GOBP\_ACTIN\_MEDIATED\_CELL\_CONTRACTION, GOBP\_ACTIN\_MEDIATED\_CELL\_CONTRACTION  
GOBP\_MACROMOLECULE\_DEACYLATION, GOBP\_MACROMOLECULE\_DEACYLATION  
GOBP\_HISTONE\_DEACETYLATION, GOBP\_HISTONE\_DEACETYLATION  
HP\_UNDERDEVELOPED\_NASAL\_ALAE, HP\_UNDERDEVELOPED\_NASAL\_ALAE  
HP\_DEATH\_IN\_CHILDHOOD, HP\_DEATH\_IN\_CHILDHOOD  
GOBP\_REGULATION\_OF\_CELL\_PROJECTION\_ASSEMBLY, GOBP\_REGULATION\_OF\_CELL\_PROJECTION\_ASSEMBLY  
HP\_PECTUS\_CARINATUM, HP\_PECTUS\_CARINATUM  
GOBP\_ACTOMYOSIN\_STRUCTURE\_ORGANIZATION, GOBP\_ACTOMYOSIN\_STRUCTURE\_ORGANIZATION  
HP\_VERTIGO, HP\_VERTIGO  
HP\_APLASIA\_HYPOPLASIA\_OF\_THE\_SKIN, HP\_APLASIA\_HYPOPLASIA\_OF\_THE\_SKIN  
HP\_DUPLICATION\_INVOLVING\_BONES\_OF\_THE\_FEET, HP\_DUPLICATION\_INVOLVING\_BONES\_OF\_THE\_FEET  
HP\_SLENDER\_FINGER, HP\_SLENDER\_FINGER  
HP\_LEUKOCYTOSIS, HP\_LEUKOCYTOSIS  
HP\_SUBCUTANEOUS\_NODULE, HP\_SUBCUTANEOUS\_NODULE  
HP\_IRREGULAR\_VERTEBRAL\_ENDPLATES, HP\_IRREGULAR\_VERTEBRAL\_ENDPLATES  
GOBP\_PEPTIDYL\_TYROSINE\_AUTOPHOSPHORYLATION, GOBP\_PEPTIDYL\_TYROSINE\_AUTOPHOSPHORYLATION  
GOBP\_REGULATION\_OF\_SYNAPTIC\_TRANSMISSION\_GLUTAMATERGIC, GOBP\_REGULATION\_OF\_SYNAPTIC\_TRANSMISSION\_GLUTAMATERGIC  
HP\_INFLAMMATORY\_ABNORMALITY\_OF\_THE\_EYE, HP\_INFLAMMATORY\_ABNORMALITY\_OF\_THE\_EYE  
HP\_NASOGASTRIC\_TUBE\_FEEDING\_IN\_INFANCY, HP\_NASOGASTRIC\_TUBE\_FEEDING\_IN\_INFANCY  
HP\_IMMUNOLOGIC\_HYPERSENSITIVITY, HP\_IMMUNOLOGIC\_HYPERSENSITIVITY  
HP\_DILATED\_FOURTH\_VENTRICLE, HP\_DILATED\_FOURTH\_VENTRICLE  
HP\_ABNORMALITY\_OF\_THE\_VERTEBRAL\_ENDPLATES, HP\_ABNORMALITY\_OF\_THE\_VERTEBRAL\_ENDPLATES  
GOBP\_ACTIN\_FILAMENT\_BASED\_MOVEMENT, GOBP\_ACTIN\_FILAMENT\_BASED\_MOVEMENT  
HP\_CACHEXIA, HP\_CACHEXIA  
GOCC\_EXORIBONUCLEASE\_COMPLEX, GOCC\_EXORIBONUCLEASE\_COMPLEX  
HP\_ABNORMALITY\_OF\_THE\_INTERNAL\_AUDITORY\_CANAL, HP\_ABNORMALITY\_OF\_THE\_INTERNAL\_AUDITORY\_CANAL  
HP\_FOCAL\_EMOTIONAL\_SEIZURE, HP\_FOCAL\_EMOTIONAL\_SEIZURE  
HP\_SKELETAL\_DYSPLASIA, HP\_SKELETAL\_DYSPLASIA  
HP\_DILATION\_OF\_LATERAL\_VENTRICLES, HP\_DILATION\_OF\_LATERAL\_VENTRICLES  
HP\_ABNORMALITY\_OF\_THE\_MAXILLA, HP\_ABNORMALITY\_OF\_THE\_MAXILLA  
HP\_ABNORMALITY\_OF\_PERIPHERAL\_NERVOUS\_SYSTEM\_ELECTROPHYSIOLOGY, HP\_ABNORMALITY\_OF\_PERIPHERAL\_NERVOUS\_SYSTEM\_ELECTROPHYSIOLOGY  
HP\_ABNORMALITY\_OF\_LATERAL\_VENTRICLE, HP\_ABNORMALITY\_OF\_LATERAL\_VENTRICLE  
HP\_SMALL\_EPIPHYSES, HP\_SMALL\_EPIPHYSES  
HP\_SEVERE\_COMBINED\_IMMUNODEFICIENCY, HP\_SEVERE\_COMBINED\_IMMUNODEFICIENCY  
HP\_ABNORMAL\_MORPHOLOGY\_OF\_THE\_LIMBIC\_SYSTEM, HP\_ABNORMAL\_MORPHOLOGY\_OF\_THE\_LIMBIC\_SYSTEM  
GOBP\_EYE\_MORPHOGENESIS, GOBP\_EYE\_MORPHOGENESIS  
HP\_ABNORMAL\_SHAPE\_OF\_THE\_OCCIPUT, HP\_ABNORMAL\_SHAPE\_OF\_THE\_OCCIPUT  
HP\_PATENT\_FORAMEN\_OVALE, HP\_PATENT\_FORAMEN\_OVALE  
HP\_PROGRESSIVE\_INABILITY\_TO\_WALK, HP\_PROGRESSIVE\_INABILITY\_TO\_WALK  
HP\_CONE\_SHAPED\_EPIPHYSIS, HP\_CONE\_SHAPED\_EPIPHYSIS  
HP\_SKELETAL\_MUSCLE\_HYPERTROPHY, HP\_SKELETAL\_MUSCLE\_HYPERTROPHY  
HP\_PREMATURE\_SKIN\_WRINKLING, HP\_PREMATURE\_SKIN\_WRINKLING  
HP\_SUPERNUMERARY\_NIPPLE, HP\_SUPERNUMERARY\_NIPPLE  
HP\_ABSENT\_FOREARM\_BONE, HP\_ABSENT\_FOREARM\_BONE  
HP\_RENAL\_DYSPLASIA, HP\_RENAL\_DYSPLASIA  
HP\_POSTAXIAL\_POLYDACTYLY, HP\_POSTAXIAL\_POLYDACTYLY  
HP\_ABNORMAL\_LARGE\_INTESTINE\_PHYSIOLOGY, HP\_ABNORMAL\_LARGE\_INTESTINE\_PHYSIOLOGY  
HP\_NEONATAL\_HYPOTONIA, HP\_NEONATAL\_HYPOTONIA  
HP\_MYALGIA, HP\_MYALGIA  
HP\_BROAD\_FOREHEAD, HP\_BROAD\_FOREHEAD  
HP\_CEREBELLAR\_CYST, HP\_CEREBELLAR\_CYST  
HP\_LARGE\_FOR\_GESTATIONAL\_AGE, HP\_LARGE\_FOR\_GESTATIONAL\_AGE  
HP\_POSTAXIAL\_FOOT\_POLYDACTYLY, HP\_POSTAXIAL\_FOOT\_POLYDACTYLY  
HP\_ABNORMALLY\_LAX\_OR\_HYPEREXTENSIBLE\_SKIN, HP\_ABNORMALLY\_LAX\_OR\_HYPEREXTENSIBLE\_SKIN  
HP\_FLAT\_OCCIPUT, HP\_FLAT\_OCCIPUT  
GOBP\_COLUMNAR\_CUBOIDAL\_EPITHELIAL\_CELL\_DIFFERENTIATION, GOBP\_COLUMNAR\_CUBOIDAL\_EPITHELIAL\_CELL\_DIFFERENTIATION  
HP\_ABNORMALITY\_OF\_THE\_GINGIVA, HP\_ABNORMALITY\_OF\_THE\_GINGIVA  
HP\_UVEITIS, HP\_UVEITIS  
HP\_ABNORMAL\_ATHRIOVENTRICULAR\_VALVE\_MORPHOLOGY, HP\_ABNORMAL\_ATHRIOVENTRICULAR\_VALVE\_MORPHOLOGY  
HP\_LOWER\_LIMB\_ASYMMETRY, HP\_LOWER\_LIMB\_ASYMMETRY  
HP\_PRENATAL\_MATERNAL\_ABNORMALITY, HP\_PRENATAL\_MATERNAL\_ABNORMALITY  
HP\_LANGUAGE\_IMPAIRMENT, HP\_LANGUAGE\_IMPAIRMENT  
HP\_ABNORMALITY\_OF\_THE\_SKULL\_BASE, HP\_ABNORMALITY\_OF\_THE\_SKULL\_BASE  
HP\_ABNORMALITY\_OF\_THE\_SEPTUM\_PELLUCIDUM, HP\_ABNORMALITY\_OF\_THE\_SEPTUM\_PELLUCIDUM  
HP\_SEVERE\_MUSCULAR\_HYPOTONIA, HP\_SEVERE\_MUSCULAR\_HYPOTONIA  
GOBP\_PROTEIN\_AUTOUBIQUITINATION, GOBP\_PROTEIN\_AUTOUBIQUITINATION  
HP\_HYPERINTENSITY\_OF\_CEREBRAL\_WHITE\_MATTER\_ON\_MRI, HP\_HYPERINTENSITY\_OF\_CEREBRAL\_WHITE\_MATTER\_ON\_MRI  
HP\_HYPEREXTENSIBLE\_SKIN, HP\_HYPEREXTENSIBLE\_SKIN  
HP\_BRUISING\_SUSCEPTIBILITY, HP\_BRUISING\_SUSCEPTIBILITY  
HP\_ABNORMAL\_CORONARY\_ARTERY\_MORPHOLOGY, HP\_ABNORMAL\_CORONARY\_ARTERY\_MORPHOLOGY  
HP\_EXODEVIATION, HP\_EXODEVIATION  
HP\_NARROW\_INTERNAL\_AUDITORY\_CANAL, HP\_NARROW\_INTERNAL\_AUDITORY\_CANAL  
HP\_ISCHEMIC\_STROKE, HP\_ISCHEMIC\_STROKE  
HP\_EEG\_WITH\_FOCAL\_EPILEPTIFORM\_DISCHARGES, HP\_EEG\_WITH\_FOCAL\_EPILEPTIFORM\_DISCHARGES  
HP\_AORTIC\_ROOT\_ANEURYSM, HP\_AORTIC\_ROOT\_ANEURYSM  
HP\_HEMORRHAGE\_OF\_THE\_EYE, HP\_HEMORRHAGE\_OF\_THE\_EYE  
HP\_DELAYED\_ERUPTION\_OF\_TEETH, HP\_DELAYED\_ERUPTION\_OF\_TEETH  
HP\_MACRODONTIA, HP\_MACRODONTIA  
HP\_HYPERTRIGLYCERIDEMIA, HP\_HYPERTRIGLYCERIDEMIA  
HP\_AORTIC\_REGURGITATION, HP\_AORTIC\_REGURGITATION  
HP\_TETRALOGY\_OF\_FALLOT, HP\_TETRALOGY\_OF\_FALLOT  
HP\_CIRRHOISIS, HP\_CIRRHOISIS  
HP\_ABSENT\_SEPTUM\_PELLUCIDUM, HP\_ABSENT\_SEPTUM\_PELLUCIDUM  
HP\_ABNORMAL\_METACARPAL\_MORPHOLOGY, HP\_ABNORMAL\_METACARPAL\_MORPHOLOGY  
HP\_DIFFICULTY\_STANDING, HP\_DIFFICULTY\_STANDING  
GOBP\_NUCLEOBASE\_METABOLIC\_PROCESS, GOBP\_NUCLEOBASE\_METABOLIC\_PROCESS  
HP\_ABNORMAL\_MITRAL\_VALVE\_MORPHOLOGY, HP\_ABNORMAL\_MITRAL\_VALVE\_MORPHOLOGY  
GOMF\_PROTEIN\_PHOSPHORYLATED\_AMINO\_ACID\_BINDING, GOMF\_PROTEIN\_PHOSPHORYLATED\_AMINO\_ACID\_BINDING  
HP\_ABNORMALITY\_OF\_THE\_WING\_OF\_THE\_ILIUM, HP\_ABNORMALITY\_OF\_THE\_WING\_OF\_THE\_ILIUM  
GOBP\_SYNAPTIC\_TRANSMISSION\_GLUTAMATERGIC, GOBP\_SYNAPTIC\_TRANSMISSION\_GLUTAMATERGIC  
HP\_DIABETES\_INSIPIDUS, HP\_DIABETES\_INSIPIDUS  
GOCC\_SARCOPLASM, GOCC\_SARCOPLASM  
HP\_ABNORMAL\_METATARSAL\_MORPHOLOGY, HP\_ABNORMAL\_METATARSAL\_MORPHOLOGY  
HP\_ABNORMAL\_ARTERIAL\_PHYSIOLOGY, HP\_ABNORMAL\_ARTERIAL\_PHYSIOLOGY  
HP\_COMBINED\_IMMUNODEFICIENCY, HP\_COMBINED\_IMMUNODEFICIENCY  
HP\_ARTHRALGIA, HP\_ARTHRALGIA  
HP\_MACROGLOSSIA, HP\_MACROGLOSSIA  
GOBP\_POSITIVE\_REGULATION\_OF\_SYNAPTIC\_TRANSMISSION\_GLUTAMATERGIC, GOBP\_POSITIVE\_REGULATION\_OF\_SYNAPTIC\_TRANSMISSION\_GLUTAMATERGIC  
HP\_ECLABION, HP\_ECLABION  
HP\_SEVERE\_EXPRESSIVE\_LANGUAGE\_DELAY, HP\_SEVERE\_EXPRESSIVE\_LANGUAGE\_DELAY  
HP\_U\_SHAPED\_UPPER\_LIP\_VERMILION, HP\_U\_SHAPED\_UPPER\_LIP\_VERMILION  
HP\_FULL\_CHEEKS, HP\_FULL\_CHEEKS  
HP\_SPEECH\_APRAXIA, HP\_SPEECH\_APRAXIA  
HP\_ABNORMALITY\_OF\_THE\_COLUMELLA, HP\_ABNORMALITY\_OF\_THE\_COLUMELLA  
HP\_HYDROCELE\_TESTIS, HP\_HYDROCELE\_TESTIS  
HP\_ANONYCHIA, HP\_ANONYCHIA  
HP\_ABNORMALITY\_OF\_THE\_HALLUX, HP\_ABNORMALITY\_OF\_THE\_HALLUX  
HP\_DISTURBANCE\_OF\_FACIAL\_EXPRESSION, HP\_DISTURBANCE\_OF\_FACIAL\_EXPRESSION  
HP\_ENLARGED\_CISTERNA\_MAGNA, HP\_ENLARGED\_CISTERNA\_MAGNA  
GOBP\_PRIMARY\_NEURAL\_TUBE\_FORMATION, GOBP\_PRIMARY\_NEURAL\_TUBE\_FORMATION  
HP\_INTELLECTUAL\_DISABILITY\_PROGRESSIVE, HP\_INTELLECTUAL\_DISABILITY\_PROGRESSIVE  
HP\_DISPROPORTIONATE\_SHORT\_STATURE, HP\_DISPROPORTIONATE\_SHORT\_STATURE  
GOBP\_NEUROMUSCULAR\_JUNCTION\_DEVELOPMENT, GOBP\_NEUROMUSCULAR\_JUNCTION\_DEVELOPMENT  
GOBP\_MITOTIC\_RECOMBINATION, GOBP\_MITOTIC\_RECOMBINATION  
GOBP\_FACE\_DEVELOPMENT, GOBP\_FACE\_DEVELOPMENT  
HP\_TRIANGULAR\_MOUTH, HP\_TRIANGULAR\_MOUTH  
HP\_DILATATION\_OF\_THE\_CEREBRAL\_ARTERY, HP\_DILATATION\_OF\_THE\_CEREBRAL\_ARTERY  
HP\_INCOMITANT\_STRABISMUS, HP\_INCOMITANT\_STRABISMUS  
GOBP\_HISTONE\_H2A\_ACETYLTATION, GOBP\_HISTONE\_H2A\_ACETYLTATION  
HP\_COMMUNICATING\_HYDROCEPHALUS, HP\_COMMUNICATING\_HYDROCEPHALUS  
HP\_ARTHRITIS, HP\_ARTHRITIS  
HP\_PLAGIOCEPHALY, HP\_PLAGIOCEPHALY  
HP\_ABNORMALITY\_OF\_THE\_PYLORUS, HP\_ABNORMALITY\_OF\_THE\_PYLORUS  
HP\_SKIN\_NODULE, HP\_SKIN\_NODULE  
HP\_HYPOPLASIA\_OF\_TEETH, HP\_HYPOPLASIA\_OF\_TEETH  
GOMF\_NAD\_DEPENDENT\_PROTEIN\_DEACETYLASE\_ACTIVITY, GOMF\_NAD\_DEPENDENT\_PROTEIN\_DEACETYLASE\_ACTIVITY  
HP\_INCREASED\_NUMBER\_OF\_TEETH, HP\_INCREASED\_NUMBER\_OF\_TEETH  
HP\_ELBOW\_FLEXION\_CONTRACTURE, HP\_ELBOW\_FLEXION\_CONTRACTURE  
HP\_LOW\_HANGING\_COLUMELLA, HP\_LOW\_HANGING\_COLUMELLA  
GOBP\_POSTSYNAPTIC\_MEMBRANE\_ORGANIZATION, GOBP\_POSTSYNAPTIC\_MEMBRANE\_ORGANIZATION  
HP\_DERMAL\_ATROPHY, HP\_DERMAL\_ATROPHY  
HP\_SHORT\_PALM, HP\_SHORT\_PALM  
HP\_PNEUMOTHORAX, HP\_PNEUMOTHORAX  
HP\_CHORIORETINAL\_COLOBOMA, HP\_CHORIORETINAL\_COLOBOMA  
HP\_OCULOMOTOR\_APRAXIA, HP\_OCULOMOTOR\_APRAXIA  
HP\_THICKENED\_HELICES, HP\_THICKENED\_HELICES  
HP\_ABNORMAL\_TOENAIL\_MORPHOLOGY, HP\_ABNORMAL\_TOENAIL\_MORPHOLOGY  
HP\_APLASIA\_CUTIS\_CONGENITA, HP\_APLASIA\_CUTIS\_CONGENITA  
HP\_RETINAL\_COLOBOMA, HP\_RETINAL\_COLOBOMA  
GOBP\_APPENDAGE\_MORPHOGENESIS, GOBP\_APPENDAGE\_MORPHOGENESIS  
HP\_RECURRENT\_OTITIS\_MEDIA, HP\_RECURRENT\_OTITIS\_MEDIA  
HP\_CONTRACTURES\_INVOLVING\_THE\_JOINTS\_OF\_THE\_FEET, HP\_CONTRACTURES\_INVOLVING\_THE\_JOINTS\_OF\_THE\_FEET  
HP\_AORTIC\_DISSECTION, HP\_AORTIC\_DISSECTION  
GOMF\_RNA\_POLYMERASE\_II\_TRANSCRIPTION\_FACTOR\_BINDING, GOMF\_RNA\_POLYMERASE\_II\_TRANSCRIPTION\_FACTOR\_BINDING  
HP\_BIFID\_UVULA, HP\_BIFID\_UVULA  
GOBP\_NEGATIVE\_REGULATION\_OF\_CYTOSKELETON\_ORGANIZATION, GOBP\_NEGATIVE\_REGULATION\_OF\_CYTOSKELETON\_ORGANIZATION  
HP\_PAPULE, HP\_PAPULE  
GOBP\_GLUTAMATE\_RECEPTOR\_SIGNALING\_PATHWAY, GOBP\_GLUTAMATE\_RECEPTOR\_SIGNALING\_PATHWAY  
HP\_CORONARY\_ARTERY\_ATHEROSCLEROSIS, HP\_CORONARY\_ARTERY\_ATHEROSCLEROSIS  
HP\_SPINAL\_CANAL\_STENOSIS, HP\_SPINAL\_CANAL\_STENOSIS  
HP\_OLIGODONTIA, HP\_OLIGODONTIA  
GOBP\_DENDRITE\_MORPHOGENESIS, GOBP\_DENDRITE\_MORPHOGENESIS  
HP\_LIMITED\_ELBOW\_MOVEMENT, HP\_LIMITED\_ELBOW\_MOVEMENT  
HP\_PATELLAR\_DISLOCATION, HP\_PATELLAR\_DISLOCATION  
GOBP\_POLYAMINE\_METABOLIC\_PROCESS, GOBP\_POLYAMINE\_METABOLIC\_PROCESS  
GOCC\_CONNEXIN\_COMPLEX, GOCC\_CONNEXIN\_COMPLEX  
GOMF\_GAP\_JUNCTION\_CHANNEL\_ACTIVITY, GOMF\_GAP\_JUNCTION\_CHANNEL\_ACTIVITY  
HP\_DEEP\_PHILTRUM, HP\_DEEP\_PHILTRUM  
HP\_ATROPHY\_DEGENERATION\_AFFECTING\_THE\_BRAINSTEM, HP\_ATROPHY\_DEGENERATION\_AFFECTING\_THE\_BRAINSTEM  
HP\_DELAYED\_CRANIAL\_SUTURE\_CLOSURE, HP\_DELAYED\_CRANIAL\_SUTURE\_CLOSURE  
HP\_ABNORMAL\_HYPOTHALAMUS\_MORPHOLOGY, HP\_ABNORMAL\_HYPOTHALAMUS\_MORPHOLOGY  
HP\_APLASIA\_HYPOPLASIA\_OF\_THE ABDOMINAL\_WALL\_MUSCULATURE, HP\_APLASIA\_HYPOPLASIA\_OF\_THE ABDOMINAL\_WALL\_MUSCULATURE  
HP\_ARTERIOSCLEROSIS, HP\_ARTERIOSCLEROSIS  
HP\_ROUND\_FACE, HP\_ROUND\_FACE  
GOBP\_ACTIN\_FILAMENT\_BUNDLE\_ORGANIZATION, GOBP\_ACTIN\_FILAMENT\_BUNDLE\_ORGANIZATION  
GOBP\_CELL\_SUBSTRATE\_JUNCTION\_ORGANIZATION, GOBP\_CELL\_SUBSTRATE\_JUNCTION\_ORGANIZATION  
HP\_ABNORMAL\_AORTIC\_VALVE\_PHYSIOLOGY, HP\_ABNORMAL\_AORTIC\_VALVE\_PHYSIOLOGY  
HP\_FOCAL\_MOTOR\_SEIZURE, HP\_FOCAL\_MOTOR\_SEIZURE  
HP\_TRACHEOMALACIA, HP\_TRACHEOMALACIA  
HP\_ABNORMAL\_SPINAL\_MENINGEAL\_MORPHOLOGY, HP\_ABNORMAL\_SPINAL\_MENINGEAL\_MORPHOLOGY  
HP\_ABNORMAL\_CHORIORETINAL\_MORPHOLOGY, HP\_ABNORMAL\_CHORIORETINAL\_MORPHOLOGY  
HP\_MASK\_LIKE\_FACIES, HP\_MASK\_LIKE\_FACIES  
GOMF\_REPRESSING\_TRANSCRIPTION\_FACTOR\_BINDING, GOMF\_REPRESSING\_TRANSCRIPTION\_FACTOR\_BINDING  
HP\_LOW\_SET\_NIPPLES, HP\_LOW\_SET\_NIPPLES  
HP\_THICKENED\_CALVARIA, HP\_THICKENED\_CALVARIA  
GOMF\_PHOSPHOPROTEIN\_BINDING, GOMF\_PHOSPHOPROTEIN\_BINDING  
HP\_DISPROPORTIONATE\_TALL\_STATURE, HP\_DISPROPORTIONATE\_TALL\_STATURE  
HP\_APLASIA\_HYPOPLASIA\_INVOLVING\_THE\_METACARPAL\_BONES, HP\_APLASIA\_HYPOPLASIA\_INVOLVING\_THE\_METACARPAL\_BONES  
GOBP\_POST\_EMBRYONIC\_DEVELOPMENT, GOBP\_POST\_EMBRYONIC\_DEVELOPMENT  
HP\_DEVIATION\_OF\_THE\_HALLUX, HP\_DEVIATION\_OF\_THE\_HALLUX  
HP\_EMG\_NEUROPATHIC\_CHANGES, HP\_EMG\_NEUROPATHIC\_CHANGES  
HP\_PROTRUDING\_TONGUE, HP\_PROTRUDING\_TONGUE  
HP\_JOINT\_CONTRACTURES\_INVOLVING\_THE\_JOINTS\_OF\_THE\_FEET, HP\_JOINT\_CONTRACTURES\_INVOLVING\_THE\_JOINTS\_OF\_THE\_FEET  
HP\_SPASTIC\_PARAPARESIS, HP\_SPASTIC\_PARAPARESIS  
HP\_LACRIMATION\_ABNORMALITY, HP\_LACRIMATION\_ABNORMALITY  
HP\_ABNORMALITY\_OF\_CORNEAL\_STROMA, HP\_ABNORMALITY\_OF\_CORNEAL\_STROMA  
HP\_BIRD\_LIKE\_FACIES, HP\_BIRD\_LIKE\_FACIES  
HP\_DESCENDING\_THORACIC\_AORTA\_ANEURYSM, HP\_DESCENDING\_THORACIC\_AORTA\_ANEURYSM  
HP\_POSTURAL\_INSTABILITY, HP\_POSTURAL\_INSTABILITY  
HP\_PROLONGED\_NEONATAL\_JAUNDICE, HP\_PROLONGED\_NEONATAL\_JAUNDICE  
HP\_11\_PAIRS\_OF\_RIBS, HP\_11\_PAIRS\_OF\_RIBS  
HP\_ABNORMAL\_PULMONARY\_VALVE\_MORPHOLOGY, HP\_ABNORMAL\_PULMONARY\_VALVE\_MORPHOLOGY  
HP\_FINGER\_SYNDACTYLY, HP\_FINGER\_SYNDACTYLY  
HP\_MITRAL\_VALVE\_PROLAPSE, HP\_MITRAL\_VALVE\_PROLAPSE  
HP\_HYPERLIPIDEMIA, HP\_HYPERLIPIDEMIA  
HP\_PREMATURE\_OVARIAN\_INSUFFICIENCY, HP\_PREMATURE\_OVARIAN\_INSUFFICIENCY  
HP\_BLUE\_SCLERA, HP\_BLUE\_SCLERA  
HP\_SPINAL\_CORD\_LESION, HP\_SPINAL\_CORD\_LESION  
HP\_DECREASED\_FACIAL\_EXPRESSION, HP\_DECREASED\_FACIAL\_EXPRESSION  
HP\_CORNEAL\_SCARRING, HP\_CORNEAL\_SCARRING  
HP\_POOR\_COORDINATION, HP\_POOR\_COORDINATION  
HP\_BIPARIETAL\_NARROWING, HP\_BIPARIETAL\_NARROWING  
HP\_LIPODYSTROPHY, HP\_LIPODYSTROPHY  
HP\_SUBARACHNOID\_HEMORRHAGE, HP\_SUBARACHNOID\_HEMORRHAGE  
HP\_ABNORMALITY\_OF\_MIDBRAIN\_MORPHOLOGY, HP\_ABNORMALITY\_OF\_MIDBRAIN\_MORPHOLOGY  
HP\_PERIVENTRICULAR\_CYSTS, HP\_PERIVENTRICULAR\_CYSTS  
HP\_LARGE\_BEAKED\_NOSE, HP\_LARGE\_BEAKED\_NOSE  
HP\_ABNORMAL\_ANATOMIC\_LOCATION\_OF\_THE\_HEART, HP\_ABNORMAL\_ANATOMIC\_LOCATION\_OF\_THE\_HEART  
HP\_DEVIATION\_OF\_TOES, HP\_DEVIATION\_OF\_TOES  
HP\_PROGEROID\_FACIAL\_APPEARANCE, HP\_PROGEROID\_FACIAL\_APPEARANCE  
HP\_ABNORMAL\_RENAL\_COLLECTING\_SYSTEM\_MORPHOLOGY, HP\_ABNORMAL\_RENAL\_COLLECTING\_SYSTEM\_MORPHOLOGY  
HP\_ABNORMAL\_FACIAL\_EXPRESSION, HP\_ABNORMAL\_FACIAL\_EXPRESSION  
HP\_ABNORMALITY\_OF\_INCISOR\_MORPHOLOGY, HP\_ABNORMALITY\_OF\_INCISOR\_MORPHOLOGY  
HP\_ABNORMALITY\_OF\_THE\_ANTIHELIX, HP\_ABNORMALITY\_OF\_THE\_ANTIHELIX  
HP\_HALLUX\_VALGUS, HP\_HALLUX\_VALGUS  
GOBP\_REGULATION\_OF\_RNA\_POLYMERASE\_II\_REGULATORY\_REGION\_SEQUENCE\_SPECIFIC\_DNA\_BINDING, GOBP\_REGULATION\_OF\_RNA\_POLYMERASE\_II\_REGULATORY\_REGION\_SEQUENCE\_SPECIFIC\_DNA\_BINDING  
GOCC\_POSTSYNAPTIC\_SPECIALIZATION\_INTRACELLULAR\_COMPONENT, GOCC\_POSTSYNAPTIC\_SPECIALIZATION\_INTRACELLULAR\_COMPONENT  
GOBP\_NEURAL\_CREST\_CELL\_DIFFERENTIATION, GOBP\_NEURAL\_CREST\_CELL\_DIFFERENTIATION  
HP\_INCREASED\_BONE\_MINERAL\_DENSITY, HP\_INCREASED\_BONE\_MINERAL\_DENSITY  
HP\_RECURRENT\_FEVER, HP\_RECURRENT\_FEVER  
HP\_KNEE\_FLEXION\_CONTRACTURE, HP\_KNEE\_FLEXION\_CONTRACTURE  
HP\_HYPERCHOLESTEROLEMIA, HP\_HYPERCHOLESTEROLEMIA  
HP\_PAIN\_INSENSITIVITY, HP\_PAIN\_INSENSITIVITY  
HP\_PERIPHERAL\_PULMONARY\_ARTERY\_STENOSIS, HP\_PERIPHERAL\_PULMONARY\_ARTERY\_STENOSIS  
HP\_TIBIAL\_TORSION, HP\_TIBIAL\_TORSION  
HP\_BROAD\_EYEBROW, HP\_BROAD\_EYEBROW