

_NEUROPATHY, HP_SENSORY_NEUROPATHY

- HP_GAIT_ATAxia, HP_GAIT_ATAxia
- HP_ABNORMALITY_OF_BONE_MARROW_CELL_MORPHOLOGY, HP_ABNORMALITY_OF_BONE_MARROW_CELL_MORPHOLOGY
- HP_DISTAL_MUSCLE_WEAKNESS, HP_DISTAL_MUSCLE_WEAKNESS
- HP_DEATH_IN_INFANCY, HP_DEATH_IN_INFANCY
- HP_SKELETAL_MUSCLE_HYPERTROPHY, HP_SKELETAL_MUSCLE_HYPERTROPHY
- HP_ACTION_TREMOR, HP_ACTION_TREMOR
- HP_JAUNDICE, HP_JAUNDICE
- HP_CIRRHOSIS, HP_CIRRHOSIS
- HP_SEVERE_MUSCULAR_HYPOTONIA, HP_SEVERE_MUSCULAR_HYPOTONIA
- HP_EMG_MYOPATHIC_ABNORMALITIES, HP_EMG_MYOPATHIC_ABNORMALITIES
- BEIER_GLIOMA_STEM_CELL_DN, BEIER_GLIOMA_STEM_CELL_DN
- HP_ABNORMAL_CSF_PROTEIN_LEVEL, HP_ABNORMAL_CSF_PROTEIN_LEVEL
- HP_ABNORMAL_SPUTUM, HP_ABNORMAL_SPUTUM
- HP_VENTRICULAR_ARRHYTHMIA, HP_VENTRICULAR_ARRHYTHMIA
- HP_VENTRICULAR_PREEXCITATION, HP_VENTRICULAR_PREEXCITATION
- HP_SLOW_DECREASE_IN_VISUAL_ACUITY, HP_SLOW_DECREASE_IN_VISUAL_ACUITY
- HP_SEGMENTAL_PERIPHERAL_DEMYELINATION_REMYELINATION, HP_SEGMENTAL_PERIPHERAL_DEMYELINATION_REMYELINATION
- HP_RETINAL_TELANGIECTASIA, HP_RETINAL_TELANGIECTASIA
- GOMF_POTASSIUM_ION_TRANSMEMBRANE_TRANSPORTER_ACTIVITY, GOMF_POTASSIUM_ION_TRANSMEMBRANE_TRANSPORTER_ACTIVITY
- HP_DISTAL_LOWER_LIMB_AMYOTROPHY, HP_DISTAL_LOWER_LIMB_AMYOTROPHY
- HP_LEBER_OPTIC_ATROPHY, HP_LEBER_OPTIC_ATROPHY
- HP_ABNORMAL_CIRCULATING_CITRULLINE_CONCENTRATION, HP_ABNORMAL_CIRCULATING_CITRULLINE_CONCENTRATION
- HP_RETINAL_ARTERIAL_TORTUOSITY, HP_RETINAL_ARTERIAL_TORTUOSITY
- HP_BLURRED_VISION, HP_BLURRED_VISION
- HP_LOW_PLASMA_CITRULLINE, HP_LOW_PLASMA_CITRULLINE
- HP_GONADOBLASTOMA, HP_GONADOBLASTOMA
- HP_LEG_MUSCLE_STIFFNESS, HP_LEG_MUSCLE_STIFFNESS
- HMCES_TARGET_GENES, HMCES_TARGET_GENES
- GOCC_SODIUM_CHANNEL_COMPLEX, GOCC_SODIUM_CHANNEL_COMPLEX
- HP_MULTIPLE_GLOMERULAR_CYSTS, HP_MULTIPLE_GLOMERULAR_CYSTS
- GOCC_VOLTAGE_GATED_SODIUM_CHANNEL_COMPLEX, GOCC_VOLTAGE_GATED_SODIUM_CHANNEL_COMPLEX
- HP_ABNORMAL_CIRCULATING_RENIN, HP_ABNORMAL_CIRCULATING_RENIN
- HP_INCREASED_CIRCULATING_RENIN_LEVEL, HP_INCREASED_CIRCULATING_RENIN_LEVEL
- HP_PILI_TORTI, HP_PILI_TORTI
- GOBP_NEURONAL_ACTION_POTENTIAL, GOBP_NEURONAL_ACTION_POTENTIAL