Neuropathology Major Category Code Headings												Updated 1/20/2026
1	General neuroanatomy, pathology, and staining											65000
2	Developmental neuropathology, NOS											65400
3	Epilepsy											66230
4	Vascular disorders											66300
5	Trauma											66600
6	Infectious/inflammatory disease											66750
7	Demyelinating diseases											67200
8	Complications of systemic disorders											67300
9	Aging and neurodegenerative diseases											68000
10	Prion diseases											68400
11	Neoplasms											68500
	Neoplasms-Nonpituitary [68500-69236] [69256-69394] [69470-69499]											
	Neoplasms-Pituitary [69237-69255], [69450-69455]											
12	Skeletal Muscle											69500
13	Peripheral Nerve											69800
14	Ophthalmic pathology											69910
Neuropathology												
1	General neuroanatomy, pathology, and staining											65000
		A	Neuroanatomy, NOS									65010
				1	Neocortex							65011
				2	White matter							65012
				3	Entorhinal cortex/hippocampus							65013
				4	Deep (basal) nuclei							65014
				5	Brain stem							65015
				6	Cerebellum							65016
				7	Spinal cord							65017
				8	Pituitary							65018
				9	Pineal							65019
				10	Tracts							65020
				11	Vascular supply							65021
				12	Notochord							65022
				13	Skull							65025
		B	Cell types									65030
				1	Neurons							65031
				2	Astrocytes							65032
				3	Oligodendroglia							65033
				4	Ependyma							65034
				5	Microglia and mononuclear cells							65035
				6	Choroid plexus							65036
				7	Meninges							65037
				8	Blood vessels							65038
		C	Cerebrospinal fluid									65045
		D	Pathologic responses in neurons and axons									65050
				1	Axonal degeneration/spheroid/reaction							65051
				2	Central chromatolysis							65052
				3	Tract degeneration							65053

				4	Swollen/ballooned neurons					65054
				5	Trans-synaptic neuronal degeneration					65055
				6	Olivary hypertrophy					65056
				7	Acute ischemic (hypoxic) cell change					65057
				8	Apoptosis					65058
				9	Protein aggregation					65059
				10	Protein degradation/ubiquitin pathway					65060
		E	Neuronal nuclear inclusions							65100
				1	Marinesco bodies					65101
				2	Viral inclusions, NOS					65102
						a	Cowdry type A			65103
				3	Inclusions due to neurodegenerative disorders					65104
		F	Neuronal cytoplasmic inclusions, NOS							65130
				1	Cytoskeletal and filamentous inclusions, NOS					65131
						a	Hirano bodies			65132
						b	Eosinophilic thalamic inclusions			65133
						c	Rod-like cytoplasmic inclusions			65134
						d	Filamentous inclusions			65135
						e	Lewy bodies			65136
						f	Neurofibrillary tangles			65137
						g	Pick bodies			65138
						h	Motor neuron disease (MND) inclusions			65139
				2	Cytosolic inclusions					65180
						a	Lafora bodies			65181
						b	Eosinophilic inclusions in inferior olives			65182
						c	Storage products in neurometabolic diseases			65183
				3	Membrane-bound cytoplasmic inclusions					65200
						a	Colloid inclusions			65201
						b	Bunina bodies			65202
						c	Inclusions derived from acid vesicle system			65203
						d	Lipofuscin			65204
						e	Granulovacuolar degeneration			65205
						f	Storage products in neurometabolic diseases			65206
		G	Pathologic reactions of astrocytes							65260
				1	Astrocyte swelling					65261
				2	Reactive gliosis					65262
				3	Inclusions (nuclear)					65263
				4	Inclusions (cytoplasmic)					65264
				5	Rosenthal fibers					65265
				6	Eosinophilic granular bodies					65266
				7	Corpora amylacea					65267
				8	Alzheimer type II gliosis					65268
		H	Pathologic reactions of oligodendrocytes							65310
				1	Demyelination/remyelination					65311
				2	Dysmyelination					65312
				3	Intramyelinic vacuolization					65313
				4	Inclusions (nuclear)					65314

				5	Inclusions (cytoplasmic)						65315
		I	Pathologic reactions of ependymal cells								65330
				1	Subventricular gliosis (granular ependymitis/ependymal granulations)						65331
				2	Subependymal rosettes/tubules						65332
				3	Inclusions in ependymal cells						65333
						a	Biondi bodies				65334
		J	Pathologic reactions of choroid plexus								65340
		K	Pathologic reactions of microglia								65350
				1	Microglial activation						65351
				2	Microglial (Babes) nodule						65352
		L	Mineralization in the brain								65360
				1	Dystrophic calcification (e.g. “egg shell” leptomeningeal)						65361
				2	Secondary mineralization associated with other disorders (Ca^{++} metabolism, mitochondria, infection, ischemia, degenerative)						65362
		M	Pigmentations of the brain/dura/meninges								65365
		N	Edema								65370
				1	Cytotoxic edema						65371
				2	Vasogenic edema						65372
				3	Herniation						65373
		O	Artifacts of tissue handling/foreign material								65375
		P	Staining methods and special microscopy								65380
				1	Histochemical stains						65381
				2	Immunohistochemical stains						65382
				3	Confocal microscopy						65383
				4	Fluorescence microscopy						65384
				5	Polarized light microscopy						65385
				6	Ultrastructural microscopy						65386
		Q	Molecular techniques								65390
				1	In situ hybridization						65391
2	Developmental neuropathology, NOS										65400
		A	Fetal and neonatal hypoxic-ischemic lesions								65410
				1	Hydranencephaly						65420
				2	Basket brain						65421
				3	Porencephaly						65422
				4	Schizencephaly						65423
				5	Multicystic encephalopathy						65424
				6	Acute/subacute white matter lesions						65425
						a	Diffuse white matter gliosis				65426
						b	Periventricular leukomalacia				65427
				7	Acute gray matter lesions						65429
						a	Cerebral cortical necrosis				65430
						b	Pontosubicular necrosis				65431
						c	Basal ganglia and thalamic lesions				65432
						d	Cerebellar lesions				65433

						e	Brain stem lesions				65434
						f	Spinal cord lesions				65435
		B	Perinatal hemorrhages, NOS								65440
				1	Subdural hemorrhage						65441
				2	Subarachnoid hemorrhage						65442
				3	Subpial hemorrhage						65443
				4	Subependymal germinal plate/matrix hemorrhage						65444
				5	Cerebral parenchymal hemorrhage						65445
				6	Periventricular hemorrhagic infarct						65446
				7	Cerebellar hemorrhage						65447
				8	Choroid plexus hemorrhage						65448
				9	Intraventricular hemorrhage						65449
		C	Chronic lesions								65530
				1	Post-hemorrhagic lesions						65531
				2	Periventricular cysts and/or gliosis						65532
				3	Post-hemorrhagic hydrocephalus						65533
				4	Laminar necrosis						65534
				5	Ulegyria						65535
				6	Status marmoratus						65536
				7	Unilateral hypertrophy of the pyramidal tract						65537
				8	Crossed cerebellar atrophy						65538
				8	Post-hypoxic/ischemic brainstem injury						65539
		D	Malformations, NOS								65580
				1	Defects of neural tube closure						65590
						a	Anencephaly				65591
						b	Myelomeningocele				65592
						c	Rachischisis				65593
				2	Herniation of neural tube through axial mesodermal defects						65595
						a	Encephalocele				65596
						b	Meningocele				65597
						c	Occult spina bifida				65598
				3	Chiari malformations						65620
						a	Chiari type I malformation				65621
						b	Chiari type II (Arnold-Chiari) malformation				65622
						c	Chiari type III malformation				65623
				4	Disorders of forebrain induction						65640
						a	Holoprosencephaly				65641
								i	Alobar holoprosencephaly		65642
								ii	Semilobar holoprosencephaly		65643
								iii	Lobar holoprosencephaly		65644
						b	Olfactory aplasia				65645
						c	Atelencephaly and aprosencephaly				65646
						d	Agenesis of the corpus callosum				65647
						e	Anomalies of the septum pellucidum				65648
						f	Septo-optic dysplasia				65649
						g	Cavum septi pellucidi and cavum vergae				65650

				5	Neuronal migration defects							65690
						a	Agyria					65691
						b	Lissencephaly Type I					65692
						c	Lissencephaly Type II (cobblestone lissencephaly)					65693
								i	Cerebro-ocular dysplasias			65694
								ii	Walker-Warburg syndrome			65695
								iii	HARD+/-E			65696
								iv	Cerebro-ocular dysplasia-muscular dystrophy syndrome (COD-MD)			65697
								v	Fukuyama congenital muscular dystrophy			65698
								vi	Muscle-eye-brain disease			65699
						d	Pachygyria					65700
						e	Neu-Laxova syndrome					65701
						f	Polymicrogyria					65702
						g	Chondrodysplasias					65703
						h	Neuronal heterotopias within cerebral white matter					65704
						i	Diffuse neuronal heterotopia					65705
						j	Nodular heterotopia					65706
						k	Laminar heterotopia					65707
						l	Cortical microdysgenesis					65708
						m	Focal cortical dysplasia (malformation of cortical development), NOS					65709
								i	Cortical dysplasia with cytomegaly			65710
								ii	Cortical dysplasia with hemimegalencephaly			65711
								iii	Nodular cortical dysplasia			65712
								iv	Cortical dysplasia with balloon cells			65713
								v	Cortical dysplasia without balloon cells			65714
						n	Leptomeningeal glioneuronal heterotopia					65715
						o	Status verrucosus simplex or status pseudoverrucosus					65716
						p	Hippocampal anomalies					65717
				6	Microcephaly							65820
				7	Chromosomal and single gene defects							65830
						a	Down Syndrome					65831
						b	Fragile X Syndrome					65832
						c	Adult polyglucosan body disease -genetic mut					65833
				8	Megalencephaly							65890
				9	Malformations of the cerebellum							65900
						a	Cerebellar agenesis					65901
						b	Dandy-Walker syndrome					65902
						c	Joubert syndrome					65903
						d	Pontoneocerebellar hypoplasia					65904

						e	Cerebellar hypoplasia in other contexts			65905
						f	Granule cell aplasia			65906
						g	Cerebellar heterotopias			65907
						h	Cerebellar cortical dysplasia			65908
						i	Chiari type I malformation		stet	65621
						j	L'Hermitte-Duclos disease			65909
				10	Brain stem malformations					65940
						a	Olivary heterotopia			65941
						b	Olivary and dentate dysplasias			65942
						c	Möbius syndrome			65943
						d	Syringobulbia			65944
				11	Abnormalities of the pyramidal tracts					65960
				12	Malformations of the spinal cord					65970
						a	Syringomyelia/hydromyelia			65971
						b	Diastematomyelia			65972
						c	Tethered cord			65973
		E	Arthrogryposis multiplex congenita							65980
		F	Dysgenetic syndromes							66000
				1	Sturge-Weber syndrome					66001
				2	Tuberous sclerosis (Bourneville disease)					66002
				3	Neurofibromatosis (NF1)					66003
				4	Neurofibromatosis (NF2)					66004
		G	Hydrocephalus							66010
				1	Congenital aqueductal stenosis					66011
				2	Obstruction of the fourth ventricular exit foramina					66012
				3	Secondary obstruction of the CSF (post-inflammatory/hemorrhagic)					66013
		H	Metabolic/environmental/iatrogenic factors							66020
				1	Intrauterine growth retardation					66021
				2	Phenylketonuria					66022
				3	Fetal alcohol syndrome					66023
				4	Maternal irradiation					66024
				5	Maternal infection, NOS					66025
						a	CMV			66026
						b	HSV			66027
				6	Kernicterus					66028
		I	Disorders that primarily affect white matter							66040
				1	Pelizaeus-Merzbacher disease					66041
				2	Canavan disease					66042
				3	Alexander disease					66043
		J	Neurodegenerative disorders of gray matter in childhood							66050
				1	Alpers-Huttenlocher syndrome/progressive neuronal degeneration of childhood					66051
		K	Basal ganglia							66070
				1	Holotopistic striatal necrosis (familial striatal degeneration)					66071

				2	Neurodegeneration with brain iron accumulation (Hallervorden-Spatz disease)							stet	68325
		L	Cerebellum										66090
				1	Menkes disease								66091
				2	Ataxia-telangiectasia								66092
				3	Carbohydrate-deficient glycoprotein syndrome type 1								66093
				4	Cerebellocortical degeneration (Jervis)								66094
				5	Autosomal dominant cerebellar ataxia type II								66095
		M	Brain stem										66120
				1	Hereditary motor neuropathy								66121
				2	Infantile neuro-axonal dystrophy								66122
				3	Leigh disease							stet	67610
		N	Spinal cord										66140
		O	Spinal muscular atrophy										66150
				1	SMA type I (Werdnig-Hoffman)								66151
				2	SMA type II (intermediate)								66152
				3	SMA type III (Kugelberg-Welander)								66153
				4	Distal SMA with diaphragmatic paralysis								66154
				5	SMA with cerebellar hypoplasia								66155
				6	SMA with cerebellar atrophy (infantile neuronal degeneration)								66156
				7	Fazio-Londe disease								66157
		P	Vascular diseases										66210
				1	Proliferative vasculopathy and hydranencephaly-hydrocephaly (Fowler syndrome)								66211
				2	Meningocerebral angiodysplasia and renal agenesis								66212
				3	Hemolytic-uremic syndrome								66215
				4	Hemorrhagic shock and encephalopathy syndrome								66216
		Q	Pediatric trauma, NOS									stet	66260
		R	Sudden infant death syndrome									stet	66270
3	Epilepsy												66230
		A	Rasmussen encephalitis										66231
		B	Hemiconvulsion-hemiplegia-epilepsy syndrome										66232
		C	Progressive myoclonic epilepsies										66233
		D	Febrile seizures with/without hippocampal dysgenesis										66234
		E	Hippocampal (mesial temporal) sclerosis										66235
		F	Cortical microdysgenesis									stet	65708
		G	Focal cortical dysplasia (malformation of cortical development), NOS									stet	65709
				1	Cortical dysplasia with cytomegaly							stet	65710
				2	Cortical dysplasia with hemimegalencephaly							stet	65711

				3	Nodular cortical dysplasia							stet	65712
				4	Cortical dysplasia with balloon cells							stet	65713
				5	Cortical dysplasia without balloon cells							stet	65714
		H	Myoclonic epilepsy with ragged-red fibers (MERRF)									stet	67602
4	Vascular disorders												66300
		A	Adult hypoxic and ischemic lesions										66310
				1	Cerebral blood flow								66311
				2	Hypoxic insult								66312
				3	Ischemic insult								66313
				4	Hypoxic-ischemic encephalopathy								66314
						a	Acute/subacute hypoxic-ischemic encephalopathy						66315
						b	Chronic hypoxic-ischemic encephalopathy						66316
				5	Borderzone hypoxic-ischemic damage								66317
				6	Persistent vegetative state (nontraumatic)								66318
				7	Brain death syndrome								66319
				8	Laminar necrosis								66320
				9	Hippocampal ischemic injury								66321
		B	Vascular disease and infarcts										66330
				1	Atherosclerosis								66331
				2	Fibromuscular dysplasia								66332
				3	Moyamoya disease								66333
				4	Arterial dissection								66334
				5	Human immunodeficiency virus-associated arteriopathies								66335
				6	Cerebrovascular disease associated with anti phospholipid antibodies								66336
				7	Arteriolosclerosis								66337
				8	Ischemic leukoencephalopathy								66338
				9	Ischemic "gliosis"								66339
				10	Siderocalcinosis/ferrugination microvessels BG (Fahr disease)								66340
				11	Binswanger disease								66341
				12	CADASIL								66342
				13	CARASIL								66343
				14	COL4A1								66344
				15	Retinocochleocerebral vasculopathy (Susac syndrome)								66345
				16	TTP								66346
				4.B.17	Hypertensive vascular changes								66348
		C	Angiitis and vasculitis										66410
				1	Primary angiitis of the CNS								66411
				2	Secondary angiitis due to systemic vasculitides								66412
				3	Angiitis of the peripheral nervous system								66413
				4	Kawasaki disease								66414

				5	Takayasu arteritis						66415
				6	A-beta related angiitis (ABRA)					stet	66513
				7	Giant cell/temporal arteritis						66416
		D	Embolic disorders								66430
				1	Infectious						66431
				2	Non-infectious						66432
						a	Atheroemboli				66433
						b	Air embolism				66434
						c	Fat embolism				66435
						d	Iatrogenic, NOS				66436
		E	Cerebral venous thrombosis								66440
		F	CNS infarct (acute/subacute/chronic)								66450
				1	Infarcts caused by (thromboembolic) occlusion of large arteries						66451
				2	Spinal cord infarcts						66452
				3	Watershed or border zone infarcts						66453
				4	Lacunar infarcts						66454
				5	Hemorrhagic infarcts						66455
				6	Iatrogenic infarcts						66456
		G	Spontaneous Hemorrhage								66460
				1	Spontaneous extradural (epidural) hemorrhage						66461
				2	Spontaneous subdural hemorrhage						66462
				3	Spontaneous subarachnoid hemorrhage						66463
				4	Hypertensive brain hemorrhage						66464
				5	Lobar brain hemorrhage (non-amyloid related)						66465
				6	Brain hemorrhage secondary to systemic disease or medical therapy						66466
				7	Brain hemorrhage secondary to illicit drug use						66467
				8	Brain hemorrhage secondary to non-vascular pathologies						66468
		H	Cerebral amyloid angiopathy								66510
				1	Age-related						66511
				2	Brain hemorrhage						66512
				3	A-beta related angiitis (ABRA)						66513
				4	Inherited amyloidoses (non-A-beta)						66514
				5	Systemic amyloidoses						66515
		I	Aneurysms								66530
				1	Berry (saccular) aneurysms						66531
				2	Infective aneurysms						66532
				3	Fusiform aneurysms						66533
		J	Vascular malformations								66550
				1	Arteriovenous malformation						66551
				2	Cavernous hemangioma						66552
				3	Venous angioma						66553
				4	Capillary telangiectasia						66554
				5	Arteriovenous fistula						66555
				6	Vein of Galen malformation						66556

		K	Miscellaneous vascular disorders										66580
				1	Vascular dementia								66581
				2	Arteriosclerotic pseudoparkinsonism								66582
5	Trauma												66600
		A	Fractures, NOS										66610
				1	Linear skull fracture								66611
				2	Depressed skull fracture								66612
				3	Comminuted skull fracture								66613
				4	Complex skull fracture								66614
				5	Vertebral spine fracture								66615
				6	Pathologic fractures (osteoporosis, metastatic)								66616
				7	Fractures associated with penetrating trauma including bullets								66617
		B	Craniocerebral trauma										66630
				1	Contusion								66631
						a	Coup lesion						66632
						b	Contra-coup lesion						66633
				2	Laceration								66634
				3	Traumatic subarachnoid hemorrhage								66635
				4	Traumatic epidural hematoma								66636
				5	Traumatic subdural hematoma								66637
				6	Intraparenchymal (ball/streak) hemorrhages								66638
		C	Traumatic axonal injury										66650
				1	Diffuse axonal injury								66651
				2	Diffuse vascular injury								66652
				3	Brain swelling and raised intracranial pressure								66653
				4	Missile head injury								66654
				5	Blast head injury								66655
		D	Sequelae of head injury										66680
				1	Chronic traumatic encephalopathy (CTE-MND)								66681
				2	Ischemic damage								66682
				3	Persistent vegetative state (from trauma)								66683
				4	Infection								66684
		E	Traumatic spinal cord injury										66690
6	Infectious/inflammatory disease												66750
		A	Acute viral infections										66760
				1	Aseptic meningitis								66770
				2	Poliomyelitis								66771
				3	Enteroviral encephalitis								66772
				4	Herpesvirus infections								66780
						a	Herpes simplex virus infection						66781
						b	Atypical herpes simplex encephalitis						66782
						c	Necrotizing myelopathy						66783
						d	Varicella-zoster virus infection						66784
						e	Epstein-Barr virus infection (EBV)						66785
						f	Cytomegalovirus infection (CMV)						66786

						g	Human herpesviruses 6 and 7				66787
						h	Neonatal HSV encephalitis				66788
						I	B virus				66789
				5	Adenovirus						66820
				6	Paramyxoviruses						66821
				7	Rubella encephalitis						66822
				8	Rabies						66823
				9	Arbovirus infections						66824
				10	West Nile encephalitis						66825
		B	Chronic and subacute viral infections of the CNS								66850
				1	Chronic enteroviral encephalomyelitis						66851
				2	Subacute measles encephalitides						66852
				3	Measles inclusion body encephalitis						66853
				4	Subacute sclerosing panencephalitis						66854
				5	Progressive rubella panencephalitis						66855
				6	Progressive multifocal leukoencephalopathy						66856
						a	PML associated with natalizumab (Tysabri) therapy for MS				66857
						b	PML-IRIS associated with natalizumab (Tysabri) therapy for MS				66858
				7	Human T cell leukemia/lymphotropic virus-I-associated myelopathy (tropical spastic paraparesis)						66859
				8	Post polio						66860
		C	Human immunodeficiency virus infection (HIV)								66910
				1	HIV encephalitis/leukoencephalitis						66911
				2	HIV-associated neurologic disease (HAND)						66912
				3	Neurological disorders increased in HIV+ population; cerebrovascular disease, etc.						66913
				4	Therapy-associated disorders in HIV+ population						66914
		D	Rickettsial and mycoplasma infections								66950
				1	Rickettsiae						66951
				2	Mycoplasma						66952
		E	Bacterial infections								66960
				1	Acute bacterial meningitis						66961
				2	Cerebritis						66962
				3	Brain abscess						66963
				4	Subdural empyema						66964
				5	Epidural abscess						66965
				6	Tuberculosis						66966
						a	Tuberculomas of the CNS				66967
						b	Spinal epidural tuberculosis				66968
				7	Syphilis						66969
						a	Tabes dorsalis				66970
				8	Lyme neuroborreliosis						66971
				9	Whipple disease						66972
				10	Nocardia						66973

				11	Clostridium tetni (tetanus)						66974
		F	Fungal infections								67080
				1	Aspergillosis						67081
				2	Zygomycosis						67082
				3	Fusarium infection						67083
				4	Scedosporium infection						67084
				5	Chromoblastomycosis						67085
				6	Cryptococcosis						67086
				7	Candidiasis						67087
				8	North American blastomycosis						67088
				9	Coccidioidomycosis						67089
				10	Histoplasmosis						67090
				11	Paracoccidioidomycosis						67091
		G	Parasitic infections								67160
				1	Amebic infections						67161
						a	Cerebral amebic abscess				67162
						b	Primary amebic meningoencephalitis				67163
						c	Granulomatous amebic encephalitis				67164
				2	Cerebral malaria						67165
				3	Cerebral toxoplasmosis						67166
						a	Postnatally-acquired cerebral toxoplasmosis				67167
						b	Congenital toxoplasmosis				67168
				4	Trypanosomiasis						67169
						a	African trypanosomiasis (sleeping sickness)				67170
						b	American trypanosomiasis (Chagas' disease)				67171
				5	Helminthic infections						67172
						a	Cysticercosis and other cestodes				67173
						b	Nematodes				67174
						c	Trematodes				67175
		H	Other inflammatory diseases								67190
				1	Rasmussen encephalitis					stet	66231
				2	Autoimmune encephalitis associated with potassium channel complex						67191
				3	Paraneoplastic disorders, NOS						67192
						a	Paraneoplastic encephalomyelitis			stet	69391
						b	Paraneoplastic cerebellar degeneration			stet	69392
						c	Paraneoplastic opsoclonus-myoclonus-at			stet	69393
						d	Paraneoplastic myositis			stet	69540
						e	Paraneoplastic neuropathy			stet	69831
				4	Autoimmune encephalitis, other						67193
				5	Neurosarcoidosis						67194

				6	Idiopathic hypertrophic pachymeningitis							67195
				7	IgG4 related disease							67196
				8	Autoimmune hypophysitis (lymphocytic hypophysitis)						stet	69451
7	Demyelinating diseases											67200
		A	Multiple sclerosis									67210
				1	Classic (Charcot-type) multiple sclerosis							67211
				2	Acute (Marburg-type) multiple sclerosis							67212
				3	Concentric sclerosis (Balo)							67213
				4	Neuromyelitis optica (Devic disease)							67214
						a	Aquaporin-4 in NMO					67215
		B	Other demyelinating diseases									67230
				1	Acute disseminated encephalomyelitis (ADEM)							67231
				2	Acute hemorrhagic leukoencephalopathy							67232
				3	Guillain-Barré syndrome (AIDP)							67233
				4	Chronic inflammatory demyelinating polyneuropathy (CIDP)							67234
				5	Central pontine myelinolysis (CPM)						stet	67391
		C	Inflammatory and compressive disorders									67250
				1	Trigeminal neuralgia							67251
				2	Other syndromes of hyperactivity or abnormal spread of activity associated with vascular compression							67252
8	Complications of systemic disorders											67300
		A	Vitamin deficiencies									67310
				1	Thiamine deficiency and Wernicke encephalopathy							67311
				2	Nicotinic acid deficiency and pellagra							67312
				3	Pyridoxine (vitamin B6)							67313
				4	Vitamin B12 deficiency and subacute combined degeneration							67314
				5	Folic acid deficiency							67315
				6	Vitamin A deficiency and intoxication							67316
				7	Vitamin E (alpha-tocopherol)							67317
		B	Systemic metabolic disease									67360
				1	Hypoglycemia							67361
						a	Findings in long-term survivors of severe hypoglycemia					67362
				2	Hyperglycemia							67363
		C	Disturbances of body temperature									67380
				1	Hypothermia							67381
				2	Hyperthermia							67382
		D	Disorders of serum electrolytes									67390
				1	Central pontine and extrapontine myelinolysis							67391
				2	Calcium disturbances							67392
						a	Siderocalcinosis/ferrugination microvesse				stet	66340

		E	Liver disease								67420
				1	Acquired hepatic encephalopathy						67421
				2	Hepatolenticular degeneration (Wilson disease)						67422
				3	Reye syndrome						67423
				4	Porphyria						67424
		F	Pancreatic disease, NOS								67440
		G	Gastrointestinal disease, NOS								67460
		H	Renal disease, NOS								67470
		I	Bone disease								67490
				1	Osteoporosis						67491
				2	Autoimmune/arthritic						67492
		J	Lysosomal and peroxisomal disorders								67500
				1	Lysosomal disorders						67501
						a	GM2 gangliosidosis				67502
						b	GM1 gangliosidosis				67503
						c	Ceroid lipofuscinosis (Batten disease)				67504
						d	Niemann-Pick disease				67505
						e	Niemann-Pick disease type C				67506
						f	Gaucher disease				67507
						g	Acid beta-glucosidase-associated Parkinson disease				67508
						h	Mannosidosis				67509
						i	Mucopolysaccharidosis				67510
						j	Fabry disease				67511
						k	Type II glycogenosis (Pompe disease)			stet	67561
						l	Farber disease				67513
						m	Krabbe disease				67514
						n	Metachromatic leukodystrophy				67515
				2	Peroxisomal disorders						67516
						a	Zellweger cerebrohepatorenal syndrome				67517
						b	Adrenoleukodystrophy				67518
		K	Mitochondrial Disorders								67600
				1	Mitochondrial myopathy, encephalopathy, lactic acidosis and stroke-like symptoms (MELAS)						67601
				2	Myoclonic epilepsy with ragged-red fibers (MERRF)						67602
				3	Leber hereditary optic neuropathy, bilateral striatal necrosis and multiple sclerosis-like mitochondrial disease (LHON)						67603
				4	Bilateral striatal necrosis						67604
				5	Neuropathy, ataxia and retinitis pigmentosa (NARP)						67605
				6	Kearns-Sayre syndrome (KSS) and chronic progressive external Ophthalmoplegia (CPED)						67606
				7	Myoneurogastrointestinal encephalopathy (MNGIE)						67607
				8	Mitochondrial DNA breakage syndrome						67608

				9	Hepatocerebral form of mitochondrial DNA depletion syndrome						67609
				10	Leigh disease						67610
		L	Toxicity due to metals								67670
				1	Aluminum						67671
				2	Arsenic						67672
				3	Bismuth						67673
				4	Lead						67674
				5	Manganese						67675
				6	Mercury						67676
				7	Thallium						67677
				8	Tin						67678
		M	Toxicity due to other industrial chemicals								67710
				1	Acrylamide						67711
				2	Carbon disulfide						67712
				3	Carbon tetrachloride						67713
				4	Ethylene glycol						67714
				5	Ethylene oxide						67715
				6	Hexacarbon solvents						67716
				7	Methanol						67717
				8	Organophosphates						67718
				9	N-3-pyridylmethyl-N'-p-nitrophenyl urea						67719
				10	Toluene						67720
				11	Toxic oil syndrome and eosinophilia-myalgia syndrome						67721
				12	Trichloroethylene						67722
		N	Toxicity due to gases								67780
				1	Carbon monoxide						67781
				2	Cyanide						67782
				3	Nitrous oxide						67783
		O	Toxicity due to antibiotics								67810
				1	Amphotericin B						67811
				2	Clioquinol						67812
				3	Hexachlorophene						67813
				4	Melarsoprol						67814
				5	Vidarabine (adenine arabinoside, ara-A)						67815
		P	Toxicity due to antineoplastic and immunosuppressive agents/others								67840
				1	Alkylating agents						67841
				2	L-asparaginase 482						67842
				3	1,3-bis(2-chloroethyl)-1-nitrosourea						67843
				4	Calcineurin inhibitors: cyclosporine A and tacrolimus						67844
				5	Methotrexate						67845
				6	Cisplatin						67846
				7	Nucleoside analogs						67847
				8	Vincristine						67848
				9	Miscellaneous therapeutic or diagnostic drugs						67849

				10	Lithium					67850
				11	Metrizamide					67851
				12	Phenytoin					67852
				13	Chloroquine/hydroxychloroquine				stet	69602
				14	Statin					67853
		Q	Toxicity due to drugs of abuse (parkinsonism)							67910
				1	Amphetamines					67911
				2	Cocaine					67912
				3	Heroin					67913
				4	MPTP (1- methyl-4-phenyl tetrahydropyridine)					67914
				5	Inhaled solvents					67915
		R	Toxicity due to chronic ethanol							67930
				1	Cerebral atrophy					67933
				2	Cerebellar degeneration					67934
				3	Marchiafava-Bignami disease					67935
				4	Morel laminar sclerosis					67936
				5	Fetal alcohol syndrome					67937
				6	Wernicke-Korsakoff disease				stet	67311
		S	Toxicity due to biologic toxins							67970
				1	Clostridium botulinum exotoxin					67971
				2	Corynebacterium diphtheriae exotoxin					67972
				3	Clostridium tetani exotoxin					67973
				4	Cycad toxin					67974
				5	Lathyrus toxin					67975
				6	Snake and scorpion venoms					67976
		T	Toxicity/secondary effect due to radiation therapy							67980
				1	Radionecrosis					67981
				2	Radiation induced neoplasm					67982
9	Aging and neurodegenerative diseases									68000
		A	Aging							68030
				1	Normal aging					68031
				2	Pathologic aging					68032
		B	Alzheimer disease, NOS							68070
				1	AD posterior variant					68071
				2	AD with hippocampal sparing					68072
				3	AD with cotton wool plaques					68073
				4	AD familial forms					68074
		C	Tauopathies including frontotemporal lobar degeneration-Tau							68090
				1	Frontotemporal dementia-parkinsonism linked to chromosome 17					68091
				2	Progressive supranuclear palsy (Steele-Richardson-Olszewski)					68092
				3	Corticobasal degeneration					68093
				4	Argyrophilic grain disease					68094
				5	Pick disease					68095

				6	Parkinsonism-dementia complex of Guam						68096
				7	Postencephalitic Parkinsonism						68097
				8	Tangle-only dementia						68098
				9	Diffuse neurofibrillary tangles with calcification						68099
				10	Hippocampal sclerosis dementia tauopathy						68100
				11	Chronic traumatic encephalopathy (CTE-MND)					stet	66681
		D	Synucleinopathies, NOS								68150
				1	Lewy bodydisease (LBD) spectrum disorders						68151
						a	LBD, brainstem type (Parkinson disease)				68152
						b	LBD, limbic type				68153
						c	LBD, neocortical type (dementia with Lewy bodies)				68154
						d	Parkinson disease-dementia (PD-D)				68155
				2	Multiple system atrophy						68156
						a	Striatal-nigral degeneration				68157
						b	Shy-Drager syndrome				68158
						c	Olivopontocerebellar degeneration				68159
		E	Hippocampal sclerosis, NOS								68170
		F	Trinucleotide Repeat Disorders, NOS								68190
				1	Huntington disease						68191
				2	Spinocerebellar ataxia						68192
				3	Friedreich ataxia						68193
				4	Dentatorubral pallidoluysian atrophy						68194
				5	Spinal-bulbar muscular atrophy/X-linked bulbospinal neuronopathy (Kennedy disease)						68195
				6	Myotonic dystrophy					stet	69624
				7	Oculopharyngeal muscular dystrophy					stet	69625
				8	Machado-Joseph disease						68196
		G	Frontotemporal lobar degeneration with/without ALS								68220
				1	Frontotemporal lobar degeneration with TDP-43-immunoreactive lesions						68221
				2	Frontotemporal lobar degeneration with neuronal intermediate filament inclusions						68222
				3	Frontotemporal lobar degeneration with FUS-immunoreactive lesions						68223
				4	Frontotemporal lobar degeneration with motor neuron disease						68224
				5	Valosin containing protein (IBMPFD)					stet	69671
		H	Motor neuron disease								68250
				1	SMA type I (Werdnig Hoffman)					stet	66151
				2	SMA type II (intermediate)					stet	66152

				3	SMA type III (Kugelberg-Welander)					stet	66153
				4	Distal SMA with diaphragmatic paralysis					stet	66154
				5	SMA with cerebellar hypoplasia					stet	66155
				6	SMA with cerebellar atrophy (infantile neuronal degeneration)					stet	66156
				7	Fazio-Londe disease					stet	66157
				8	Adult-onset spinal muscular atrophy						68251
				9	Hereditary progressive bulbar palsy						68252
				10	Brown-Vialetto-van Laere syndrome						68253
				11	Hereditary spastic paraparesis						68254
				12	Primary lateral sclerosis						68255
				13	Amyotrophic lateral sclerosis (ALS), NOS						68256
						a	ALS with TDP-43				68257
						b	ALS with Tau				68258
						c	ALS with SOD				68259
		I	Uncommon degenerative dementias								68300
				1	Dementia with neuroserpin accumulation						68301
				2	Hereditary ferritinopathy						68302
		J	Neuroaxonal dystrophy								68320
				1	Primary neuroaxonal dystrophy						68322
						a	Infantile neuroaxonal dystrophy Seitelberger disease				68323
						b	Late infantile, juvenile, land adult neuroaxonal dystrophy				68324
				2	Neurodegeneration with brain iron accumulation (Hallervorden-Spatz disease)						68325
				3	Sporadic adult-onset leukoencephalopathy with neuroaxonal spheroids Neuroaxonal leukodystrophy						68326
				4	Nasu-Hakola disease						68327
				5	Giant axonal neuropathy						68328
				6	Secondary neuroaxonal dystrophy						68329
				7	Central autonomic failure						68330
				8	Pure progressive autonomic failure						68331
				9	Bradbury-Eggleston syndrome						68332
				10	Neuroacanthocytosis						68333
10	Prion diseases										68400
		A	Kuru								68411
		B	Sporadic Creutzfeldt-Jakob disease								68412
		C	Inherited Creutzfeldt-Jakob disease								68413
				1	Gerstmann-Sträussler-Scheinker disease						68414
				2	Fatal familial/sporadic insomnia						68415
				3	Other Inherited Creutzfeldt-Jakob disease						68416

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				1	Dysplastic gangliocytoma of cerebellum (Lhermitte-Duclos)		68691
				2	Desmoplastic infantile astrocytoma/ganglioglioma		68692
				3	Dysembryoplastic neuroepithelial tumor		68693
				4	Gangliocytoma/multinodular vacuolating neuronal tumor		68694
				5	Ganglioglioma		68695
				6	Central neurocytoma		68697
				7	Extraventricular neurocytoma		68698
				8	Cerebellar liponeurocytoma		68699
				9	Papillary glioneuronal tumor (PGNT)		68700
				10	Rosette-forming glioneuronal tumor (RGNT)		68701
				11	Cauda equina neuroendocrine tumor		68702
				12	Biomarkers		68703
				13	Myxoid glioneuronal tumor		68704
				14	Diffuse glioneuronal tumor with oligodendroglial features and		68705
				15	Diffuse leptomeningeal glioneuronal tumor		68706
		G	Tumors of the pineal region				68750
				1	Pineal parenchymal tumors		68751
				2	Pineocytoma		68752
				3	Pineal parenchymal tumor of intermediate differentiation		68753
				4	Pineoblastoma		68754
				5	Papillary tumor of the pineal region		68755
				6	Desmopllastic myxoid tumor of the pineal region, SMARCB1		68756
				7	Biomarkers		68757
		H	Embryonal tumors				68790
				1	Medulloblastoma, classic		68791
				2	Medulloblastoma desmoplastic/nodular		68792
				3	Medulloblastoma with extensive nodularity		68793
				4	Medulloblastoma large cell/anaplastic		68794
				5	Medulloblastoma, NOS		68795
				6	Medulloblastoma, other		68796
				7	CNS Neuroblastoma, FOXR2-activated		68799
				8	Embryonal tumors with muiltilayered rosettes, NOS		68801
				9	Atypical teratoid/rhabdoid tumor		68802
				10	Biomarkers		68803
				11	CNS tumor BCOR internal tanderm duplication		68804
				12	Embryonal tumors with multilayered rosettes C19MC-altered		68805
				13	Medulloblastoma, WNT-activated		68806
				14	Medulloblastoma, SHH-activated & TP53-wild type		68807
				15	Medulloblastoma, SHH-activated & TP53-mutant		68808
				16	Medulloblastoma, non-WNT/non-SHH		68809
		I	Tumors of cranial and paraspinal nerves				68850

				1	Schwannoma, NOS					68851
						a	Cellular Schwannoma			68852
						b	Plexiform Schwannoma			68853
				2	Neurofibroma					68855
						a	Plexiform Neurofibroma			68856
						b	Atypical neurofibromatous neoplasm of uncert			68857
				3	Perineurioma					68858
				4	Hybrid nerve sheath tumors					68859
				5	Ganglioneuroma					68861
				6	Malignant peripheral nerve sheath tumor (MPNST)					68862
				7	Epithelioid Malignant peripheral nerve sheath tumor					68863
				8	MPNST with divergent mesenchymal and/or epithelial differentiation or perineurial differentation					68864
				9	Biomarkers					68865
		J	Tumors of the meninges/meningothelial cells							68930
				1	Meningioma, Meningothelial					68931
				2	Meningioma, Fibrous (fibroblastic)					68932
				3	Meningioma, Transitional (mixed)					68933
				4	Meningioma, Psammomatous					68934
				5	Meningioma, Angiomatous					68935
				6	Meningioma, Microcystic					68936
				7	Meningioma, Secretory					68937
				8	Meningioma, Lymphoplasmacyte-rich					68938
				9	Meningioma, Metaplastic					68939
				10	Meningioma, other					68940
				11	Atypical meningioma					68941
				12	Clear cell meningioma					68942
				13	Chordoid meningioma					68943
				14	Anaplastic meningioma					68944
				15	Papillary meningioma					68945
				16	Rhabdoid meningioma					68946
				17	Meningoangiomatosis					68947
				18	Biomarkers					68948
		K	Mesenchymal (nonmeningothelial) tumors							69020
				1	Lipoma					69021
				2	Angiolipoma					69022
				3	Hibernoma					69023
				4	Liposarcoma (intracranial)					69024
				5	Solitary fibrous tumor/hemangiopericytoma					69025
				6	Fibrosarcoma					69026
				7	Undifferentiated pleomorphic sarcoma/Malignant fibrous hist					69027
				8	Leiomyoma					69028
				9	Leiomyosarcoma					69029
				10	Rhabdomyoma					69030

				11	Rhabdomyosarcoma					69031
				12	Chondroma					69032
				13	Chondrosarcoma					69033
				14	Mesenchymal chondrosarcoma					69034
				15	Osteoma					69035
				16	Osteosarcoma					69036
				17	Osteochondroma					69037
				18	Hemangioma					69038
				19	Epithelioid hemangioendothelioma					69039
				20	Angiosarcoma					69041
				21	Kaposi sarcoma					69042
				22	Chordoma					69043
				23	Sarcoma, primary CNS					69044
				24	Mesenchymal, nonmeningothelial tumor, other					69045
				25	Intracranial mesenchymal tumor FET::CREB fusion-positive					69046
				26	CIC rearranged sarcoma					69047
				27	Primary intracranial sarcoma DICER1-mutant					69048
				28	Ewing sarcoma					69049
				29	Biomarkers					69050
		L	Primary melanotic tumors							69150
				1	Diffuse melanocytosis					69151
				2	Melanocytoma					69152
				3	Malignant melanoma					69153
				4	Meningeal melanomatosis					69154
		M	Tumors of uncertain histogenesis							69180
				1	Hemangioblastoma					69181
		N	Lymphoma and hematopoietic tumors							69200
				1	Diffuse large B-cell lymphoma of CNS					69201
				2	Plasmacytoma					69202
				3	Myeloid sarcoma					69203
				4	Hematopoietic neoplasm, other					69204
				5	Langerhans histiocytosis					69205
				6	Non-Langerhans histiocytosis (Rosai-Dorfman, etc.)					69206
				7	Immunodeficiency-associated CNS lymphoma					69207
				8	Biomarkers					69208
				9	Intravascular large B-cell lymphoma					69209
				10	Low grade large B-cell lymphoma of the CNS					69210
				11	T-cell and NK/ T-cell lymphoma of the CNS					69211
				12	Anaplastic large cell lymphoma, ALK-positive					69212
				13	Anaplastic large cell lymphoma, ALK-negative					69213
				14	MALT lymphoma of the dura					96214
		O	Tumors of the sellar region							69230
				1	Rathke cleft cyst					69231
				2	Craniopharyngioma, adamantinomatous					69232
				3	Craniopharyngioma, papillary					69233
				4	Granular cell tumor					69234
				5	Pituicytoma					69235

				6	Spindle cell oncocytoma					69236
				7	Pituitary adenoma/Pituitary neuroendocrine tumor (PitNET)					69237
						a	Densely granulated corticotroph adenoma			69238
						b	Sparsely granulated corticotroph adenoma			69239
						c	Crooke cell adenoma			69240
						d	Densely granulated somatotroph adenoma			69241
						e	Sparsely granulated somatotroph adenoma			69242
						f	Mammosomatotroph adenoma			69243
						g	Mixed somatotroph-lactotroph adenoma			69244
						h	Sparsely granulated lactotroph adenonoma			69245
						i	Densely granulated lactotroph adenonoma			69246
						j	Acidophil stem cell adenoma			69247
						k	Thyrotroph adenoma			69248
						l	Gonadotroph adenoma			69249
						m	Adenoma with unusual histochemical combina			69250
						n	Null cell adenoma			69251
						o	Plurihormonal PitNET/adenomas			69252
				8	Pituitary carcinoma					69254
				9	Pituitary hyperplasia					69255
				10	Hypothalamic hamartoma					69256
		P	Germ cell tumors							69290
				1	Germinoma					69291
				2	Embryonal carcinoma					69292
				3	Yolk sac tumor					69293
				4	Choriocarcinoma					69294
				5	Teratoma, mature					69295
				6	Teratoma, immature					69296
				7	Teratoma with malignant transformation					69297
				8	Malignant mixed germ cell tumor (specify components, eg, germinoma, embryonal, yolk sac, choriocarcinoma, teratoma)					69298
				9	Biomarkers					69299
		Q	Cysts							69340
				1	Epidermoid and dermoid cysts					69341
				2	Colloid cyst of the third ventricle					69342
				3	Endodermal/enterogenous cyst					69343
				4	Ependymal cyst					69344
				5	Arachnoid cyst					69345
				6	Dermal sinus					69346
				7	Pineal cyst					69347
		R	Metastatic tumors							69370
				1	Neoplasms in tissues surrounding the CNS					69371
				2	Secondary neoplasms in the meninges					69372
				3	Secondary neoplasms in the brain and spinal cord					69373
				4	Biomarkers					69374
		S	Paraneoplastic disorders							69390

				1	Paraneoplastic encephalomyelitis			69391
				2	Paraneoplastic cerebellar degeneration			69392
				3	Paraneoplastic opsoclonus-myoclonus-ataxia			69393
		T	Non-neoplastic pituitary disorders					69450
				1	Autoimmune hypophysitis (lymphocytic hypophysitis)			69451
				2	Infectious hypophysitis			69452
				3	Pituitary apoplexy			69453
				4	Pituitary hyperplasia			69454
		U	Familial tumor predisposition syndromes					69470
				1	Tuberous sclerosis (Bourneville disease)		stet	66002
				2	Neurofibromatosis (NF1)		stet	66003
				3	Neurofibromatosis (NF2)		stet	66004
				4	Von Hippel-Lindau disease			69471
				5	Li-Fraumini syndrome			69472
				6	Cowden disease			69473
				7	Turcot syndrome			69474
				8	Nevoid basal carcinoma syndrome			69475
				9	Rhabdoid tumor predisposition syndrome			69476
				10	Carney complex			69477
				11	Constitutional mismatch repair deficiency (CMMRD) syndron			69478
				12	Familial adenomatous polyposis			69479
				13	DICER1 syndrome			69480
				14	Melanoma astrocytoma syndrome			69481
				15	Familial retinoblastoma			69482
				16	BAP1 tumor predisposition syndrome			69483
				17	Fanconi anemia			69484
				18	ELP1 medulloblastoma syndrome			69485
		V	Tumors of the autonomic nervous system (glomus tumor, etc.)					69488
		W	Pediatric-type diffuse low-grade gliomas					69489
				1	Diffuse astrocytoma, *MYB* or *MYBL-1*-altered			69490
				2	Angiocentric glioma			69491
				3	Polymorphous low-grade neuroepithelial tumor of the young			69492
				4	Diffuse low-grade glioma, MAPK pathway altered			69493
		X	Pediatric-type diffuse high-grade gliomas					69494
				1	Diffuse midline glioma, H3 K27-altered			69495
				2	Diffuse hemispheric glioma, H3 G34-mutant			69496
				3	Diffuse pediatric-type high-grade glioma, H3-wildtype and ID			69497
				4	Infant-type hemispheric glioma			69498
12	Skeletal Muscle							69500
		A	Muscle biopsy technique					69501
				1	Muscle biopsy technique enzyme histochemical/special stains			69502
				2	Skeletal muscle ultrastructure			69503
		B	Myopathic processes					69510

				1	Myopathic histopathologic features						69511
		C	Inflammatory myopathies								69530
				1	Dermatomyositis						69532
				2	Inclusion body myositis						69533
				3	Sarcoid myopathy						69534
				4	Bacterial myositis						69535
				5	Viral myositis						69536
				6	Parasitic myositis						69537
				7	Fungal myositis						69538
				8	Vasculitis						69539
				9	Paraneoplastic myositis						69540
		D	Metabolic diseases, NOS								69550
				1	Glycogenoses						69560
						a	Type II (acid maltase deficiency/Pompe diseas				69561
						b	Type V (myophosphorylase deficiency/McArdle disease)				69562
						c	Other Glycogenoses				69563
				2	Mitochondrial myopathy						69565
				3	Lipid storage myopathies						69566
		E	Channelopathies								69580
		F	Toxic Myopathies								69600
				1	Steroid myopathy/acute care myopathy						69601
				2	Chloroquine/hydroxychloroquine vacuolar myopathy						69602
		G	Muscular dystrophies								69620
				1	Dystrophinopathies						69621
				2	Emery-Dreifuss muscular dystrophy						69622
				3	Facioscapulohumeral dystrophy (FSHD)						69623
				4	Myotonic dystrophy						69624
				5	Oculopharyngeal muscular dystrophy						69625
				6	Limb-girdle muscular dystrophy						69626
				7	Congenital muscular dystrophy						69627
		H	Autophagic vacuolar myopathies								69640
		I	Myofibrillar myopathies								69660
		J	Distal myopathies, NOS								69670
				1	Valosin containing protein (IBMPFD)						69671
		K	Congenital myopathies								69720
				1	Nemaline myopathies						69721
				2	Core myopathies						69722
				3	Centronuclear myopathies						69723
				4	Congenital fiber type disproportion myopathies						69724
		L	Neuropathic (neurogenic) diseases								69740
				1	Neuropathic histopathologic features						69741
				2	Motor neuron diseases, spinal muscular atrophy						69742
				3	Motor neuron disease, other						69743
		M	Myasthenic disorders								69760
13	Peripheral Nerve										69800

		A	Peripheral nerve biopsy procedures									69801
		B	Peripheral nerve ultrastructure									69802
		C	Major pathologic processes									69810
				1	Axonal (Wallerian) degeneration							69811
				2	Distal ("dying back") axonopathy							69812
				3	Demyelination (segmental)							69813
		D	Traumatic neuroma									69820
		E	Inflammatory neuropathies									69830
				1	Guillain-Barré syndrome (AIDP)						stet	67233
				2	Chronic inflammatory demyelinating polyradiculopathy (CIDP)						stet	67234
				3	Paraneoplastic neuropathy							69831
				4	Vasculitic neuropathy							69832
				5	Sarcoid neuropathy							69833
		F	Infectious neuropathies									69840
				1	Leprosy							69841
		G	Hereditary motor and sensory neuropathies (HMSN)									69850
				1	CMT1 - autosomal dominant demyelinating type							69851
				2	CMT2 - autosomal dominant axonal type							69852
				3	CMT4 - autosomal recessive demyelinating or axonal types							69853
				4	CMTX							69854
		H	Nutritional deficiency/toxic neuropathies									69870
		I	Neuropathies associated with systemic diseases									69890
				1	Diabetic neuropathy							69891
				2	Amyloid neuropathy							69892
14	Ophthalmic pathology											69910
		A		1	Orbit							69911
		B		2	Conjunctiva							69912
		C		3	Cornea							69913
		D		4	Anterior segment							69914
		E		5	Uvea							69915
		F	Retina and vitreous									69930
				1	Retinal detachment							69931
				2	Retinal vascular disease							69932
				3	Age-related macular degeneration							69933
				4	Other retinal degenerations							69934
				5	Retinitis							69935
				6	Retinal neoplasms							69936
						a	Retinoblastoma					69937
						b	Melanoma					69938
		G	Optic nerve									69950
		H	Phthisis bulbi									69960
		I	Therapeutic or Iatrogenic complications									69970