

Priority Diagnosis Codes for PH 95 Referral Process

Mental Retardation		
318.0	Moderate mental retardation (IQ 35-49) Moderate mental subnormality	
318.1	Severe mental retardation (IQ 20-34) Severe mental subnormality	
318.2	Profound mental retardation (IQ under 20) Profound mental subnormality	
Late Effects of CVA (Cognitive deficits)		
438.2	Hemiplegia/hemiparesis	
	438.20	Hemiplegia affecting unspecified side
	438.21	Hemiplegia affecting dominant side
	438.22	Hemiplegia affecting nondominant side
438.3	Monoplegia of upper limb	
	438.30	Monoplegia of upper limb affecting unspecified side
	438.31	Monoplegia of upper limb affecting dominant side
	438.32	Monoplegia of upper limb affecting nondominant side
438.4	Monoplegia of lower limb	
	438.40	Monoplegia of lower limb affecting unspecified side
	438.41	Monoplegia of lower limb affecting dominant side
	438.42	Monoplegia of lower limb affecting nondominant side
438.5	Other paralytic syndrome	
	438.50	Other paralytic syndrome affecting unspecified side
	438.51	Other paralytic syndrome affecting dominant side
	438.52	Other paralytic syndrome affecting nondominant side
	438.53	Other paralytic syndrome, bilateral
Infantile cerebral palsy		
343.0	Diplegic (Congenital diplegia or Congenital paraplegia)☐☐	
343.1	Hemiplegic (Congenital hemiplegia)	
343.2	Quadriplegic (Tetraplegic)	
343.3	Monoplegic	
343.4	Infantile hemiplegia (Infantile hemiplegia (postnatal) NOS)	
Profound impairment, both eyes		
369.1	Moderate or severe impairment, better eye, profound impairment lesser eye	
	369.10	Impairment level not further specified (Blindness, one eye, low vision other eye)
	369.11	Better eye: severe impairment; lesser eye: blind, not further specified
	369.12	Better eye: severe impairment; lesser eye: total impairment
	369.13	Better eye: severe impairment; lesser eye: near-total impairment
	369.14	Better eye: severe impairment; lesser eye: profound impairment
	369.15	Better eye: moderate impairment; lesser eye: blind, not further specified
	369.16	Better eye: moderate impairment; lesser eye: total impairment
	369.17	Better eye: moderate impairment; lesser eye: near-total impairment
	369.18	Better eye: moderate impairment; lesser eye: profound impairment
369.2	Moderate or severe impairment, both eyes	
	369.20	Impairment level not further specified (Low vision, both eyes NOS)
	369.21	Better eye: severe impairment; lesser eye: not further specified
	369.22	Better eye: severe impairment; lesser eye: severe impairment
	369.23	Better eye: moderate impairment; lesser eye: not further specified
	369.24	Better eye: moderate impairment; lesser eye: severe impairment
	369.25	Better eye: moderate impairment; lesser eye: moderate impairment
Hearing loss		
389.0	Conductive hearing loss (Conductive deafness)	
	389.06	Conductive hearing loss, bilateral
389.1	Sensorineural hearing loss	
	389.11	Sensory hearing loss, bilateral
	389.12	Neural hearing loss, bilateral
	389.14	Central hearing loss
	389.18	Sensorineural hearing loss, bilateral
389.2	Mixed conductive and sensorineural hearing loss	
	389.22	Mixed hearing loss, bilateral
389.7	Deaf, nonspeaking, not elsewhere classifiable	
Down's syndrome		
758.0	Down's syndrome (Mongolism, Translocation Down's syndrome, Trisomy:21 or 22 G)	
Muscular dystrophies and other myopathies		
359.0	Congenital hereditary muscular dystrophy (Benign congenital myopathy, Central core disease Centronuclear myopathy, Myotubular myopathy, Nemaline body disease)	
359.1	Hereditary progressive muscular dystrophy (NOS, distal, Duchenne, Erb's, fascioscapulohumeral, Gower's, Landouzy-Déjérine, limb-girdle, ocular, oculopharyngeal)	
359.2	Myotonic disorders	
	359.21	Myotonic muscular dystrophy (Dystrophia myotonica, Myotonia atrophica Myotonic dystrophy, Proximal myotonic myopathy (PROMM), Steinert's disease)
	359.22	Myotonia congenita (Acetazolamide responsive myotonia congenita, Dominant form (Thomsen's disease), Myotonia levior, Recessive form (Becker's disease)
	359.23	Myotonic chondrodystrophy (Congenital myotonic chondrodystrophy, Schwartz-Jampel disease)
	359.29	Other specified myotonic disorder (Myotonia fluctuans, Myotonia permanens, Paramyotonia congenita (of von Eulenburg))