Instructions:
To best navigate the list, first download this PDF file to your computer. Then navigate the document using the bookmarks feature in the left column. The bookmarks expand and collapse. Finally, ensure that you look at the top of each category and work down to review notes or specific instructions.

As you start using the codes, it is recommended that you also check in Index and Tabular lists to ensure there is not a code with more specificity or a different code that may be more appropriate for your patient.
Acquired Brain injury

Code also any associated:
- open wound of head (S01.-)
- skull fracture (S02.-)

Excludes1: head injury NOS (S09.90)

The appropriate 7th character is to be added to each code from category S06
- A - initial encounter
- D - subsequent encounter
- S - sequela

S06.2X Diffuse traumatic brain injury
- S06.2X0 Diffuse traumatic brain injury without loss of consciousness
- S06.2X1 Diffuse traumatic brain injury with loss of consciousness of 30 minutes or less
- S06.2X2 Diffuse traumatic brain injury with loss of consciousness of 31 minutes to 59 minutes
- S06.2X3 Diffuse traumatic brain injury with loss of consciousness of 1 hour to 5 hours 59 minutes
- S06.2X4 Diffuse traumatic brain injury with loss of consciousness of 6 hours to 24 hours
- S06.2X5 Diffuse traumatic brain injury with loss of consciousness greater than 24 hours with return to pre-existing conscious levels
- S06.2X6 Diffuse traumatic brain injury with loss of consciousness greater than 24 hours without return to pre-existing conscious level with patient surviving
- S06.2X9 Diffuse traumatic brain injury with loss of consciousness of unspecified duration

S06.30 Unspecified focal traumatic brain injury
- S06.300 Unspecified focal traumatic brain injury without loss of consciousness
- S06.301 Unspecified focal traumatic brain injury with loss of consciousness of 30 minutes or less
- S06.302 Unspecified focal traumatic brain injury with loss of consciousness of 31 minutes to 59 minutes
- S06.303 Unspecified focal traumatic brain injury with loss of consciousness of 1 hour to 5 hours 59 minutes
- S06.304 Unspecified focal traumatic brain injury with loss of consciousness of 6 hours to 24 hours
- S06.305 Unspecified focal traumatic brain injury with loss of consciousness greater than 24 hours with return to pre-existing conscious level
- S06.306 Unspecified focal traumatic brain injury with loss of consciousness greater than 24 hours without return to pre-existing conscious level with patient surviving
- S06.307 Unspecified focal traumatic brain injury with loss of consciousness of any duration with death due to brain injury prior to regaining consciousness
- S06.308 Unspecified focal traumatic brain injury with loss of consciousness of any duration with death due to other cause prior to regaining consciousness
- S06.309 Unspecified focal traumatic brain injury with loss of consciousness of unspecified duration
S06.31 Contusion and laceration of right cerebrum
- S06.310 Contusion and laceration of right cerebrum without loss of consciousness
- S06.311 Contusion and laceration of right cerebrum with loss of consciousness of 30 minutes or less
- S06.312 Contusion and laceration of right cerebrum with loss of consciousness of 31 minutes to 59 minutes
- S06.313 Contusion and laceration of right cerebrum with loss of consciousness of 1 hour to 5 hours 59 minutes
- S06.314 Contusion and laceration of right cerebrum with loss of consciousness of 6 hours to 24 hours
- S06.315 Contusion and laceration of right cerebrum with loss of consciousness greater than 24 hours with return to pre-existing conscious level
- S06.316 Contusion and laceration of right cerebrum with loss of consciousness greater than 24 hours without return to pre-existing conscious level with patient surviving
- S06.317 Contusion and laceration of right cerebrum with loss of consciousness of any duration with death due to brain injury prior to regaining consciousness
- S06.318 Contusion and laceration of right cerebrum with loss of consciousness of any duration with death due to other cause prior to regaining consciousness
- S06.319 Contusion and laceration of right cerebrum with loss of consciousness of unspecified duration

S06.32 Contusion and laceration of left cerebrum
- S06.320 Contusion and laceration of left cerebrum without loss of consciousness
- S06.321 Contusion and laceration of left cerebrum with loss of consciousness of 30 minutes or less
- S06.322 Contusion and laceration of left cerebrum with loss of consciousness of 31 minutes to 59 minutes
- S06.323 Contusion and laceration of left cerebrum with loss of consciousness of 1 hour to 5 hours 59 minutes
- S06.324 Contusion and laceration of left cerebrum with loss of consciousness of 6 hours to 24 hours
- S06.325 Contusion and laceration of left cerebrum with loss of consciousness greater than 24 hours with return to pre-existing conscious level
- S06.326 Contusion and laceration of left cerebrum with loss of consciousness greater than 24 hours without return to pre-existing conscious level with patient surviving
- S06.327 Contusion and laceration of left cerebrum with loss of consciousness of any duration with death due to brain injury prior to regaining consciousness
- S06.328 Contusion and laceration of left cerebrum with loss of consciousness of any duration with death due to other cause prior to regaining consciousness
- S06.329 Contusion and laceration of left cerebrum with loss of consciousness of unspecified duration

S06.34 Traumatic hemorrhage of right cerebrum
- S06.340 Traumatic hemorrhage of right cerebrum without loss of consciousness
Neurology

S06.341 Traumatic hemorrhage of right cerebrum with loss of consciousness of 30 minutes or less
S06.342 Traumatic hemorrhage of right cerebrum with loss of consciousness of 31 minutes to 59 minutes
S06.343 Traumatic hemorrhage of right cerebrum with loss of consciousness of 1 hours to 5 hours 59 minutes
S06.344 Traumatic hemorrhage of right cerebrum with loss of consciousness of 6 hours to 24 hours
S06.345 Traumatic hemorrhage of right cerebrum with loss of consciousness greater than 24 hours with return to pre-existing conscious level
S06.346 Traumatic hemorrhage of right cerebrum with loss of consciousness greater than 24 hours without return to pre-existing conscious level with patient surviving
S06.349 Traumatic hemorrhage of right cerebrum with loss of consciousness of unspecified duration

S06.35 Traumatic hemorrhage of left cerebrum
S06.350 Traumatic hemorrhage of left cerebrum without loss of consciousness
S06.351 Traumatic hemorrhage of left cerebrum with loss of consciousness of 30 minutes or less
S06.352 Traumatic hemorrhage of left cerebrum with loss of consciousness of 31 minutes to 59 minutes
S06.353 Traumatic hemorrhage of left cerebrum with loss of consciousness of 1 hours to 5 hours 59 minutes
S06.354 Traumatic hemorrhage of left cerebrum with loss of consciousness of 6 hours to 24 hours
S06.355 Traumatic hemorrhage of left cerebrum with loss of consciousness greater than 24 hours with return to pre-existing conscious level
S06.356 Traumatic hemorrhage of left cerebrum with loss of consciousness greater than 24 hours without return to pre-existing conscious level with patient surviving
S06.359 Traumatic hemorrhage of left cerebrum with loss of consciousness of unspecified duration

S06.5X Traumatic subdural hemorrhage
S06.5X0 Traumatic subdural hemorrhage without loss of consciousness
S06.5X1 Traumatic subdural hemorrhage with loss of consciousness of 30 minutes or less
S06.5X2 Traumatic subdural hemorrhage with loss of consciousness of 31 minutes to 59 minutes
S06.5X3 Traumatic subdural hemorrhage with loss of consciousness of 1 hour to 5 hours 59 minutes
S06.5X4 Traumatic subdural hemorrhage with loss of consciousness of 6 hours to 24 hours
S06.5X5 Traumatic subdural hemorrhage with loss of consciousness greater than 24 hours with return to pre-existing conscious level
S06.5X6 Traumatic subdural hemorrhage with loss of consciousness greater than 24 hours without return to pre-existing conscious level with patient surviving
S06.5X9 Traumatic subdural hemorrhage with loss of consciousness of unspecified duration

S06.9X Unspecified intracranial injury

S06.9X0 Unspecified intracranial injury without loss of consciousness
S06.9X1 Unspecified intracranial injury with loss of consciousness of 30 minutes or less
S06.9X2 Unspecified intracranial injury with loss of consciousness of 31 minutes to 59 minutes
S06.9X3 Unspecified intracranial injury with loss of consciousness of 1 hour to 5 hours
S06.9X4 Unspecified intracranial injury with loss of consciousness of 6 hours to 24 hours
S06.9X5 Unspecified intracranial injury with loss of consciousness greater than 24 hours with return to pre-existing conscious level
S06.9X6 Unspecified intracranial injury with loss of consciousness greater than 24 hours without return to pre-existing conscious level with patient surviving
S06.9X9 Unspecified intracranial injury with loss of consciousness of unspecified duration

Alzheimer’s disease

G30 Alzheimer’s disease

Includes: Alzheimer’s dementia senile and presenile forms

Use additional code to identify:

- delirium, if applicable (F05)
- dementia with behavioral disturbance (F02.81)
- dementia without behavioral disturbance (F02.80)

Excludes1: senile degeneration of brain NEC (G31.1)

- senile dementia NOS (F03)
- senility NOS (R41.81)

G30.0 Alzheimer's disease with early onset
G30.1 Alzheimer's disease with late onset
G30.8 Other Alzheimer's disease
G30.9 Alzheimer's disease, unspecified

Anoxia

G93.1 Anoxic brain damage, not elsewhere classified

O74.3 Central nervous system complications of anesthesia during labor and delivery

Central nervous system infections (Viral infections of the central nervous system)

Viral and prion infections of the central nervous system (A80-A89)

A83 Mosquito-borne viral encephalitis

- A83.1 Western equine encephalitis
- A83.2 Eastern equine encephalitis
- A83.3 St Louis encephalitis
- A83.4 Australian encephalitis Kunjin virus disease
- A83.5 California encephalitis (California meningoencephalitis La Crosse encephalitis)
Neurology

A83.6 Rocio virus disease
A83.8 Other mosquito-borne viral encephalitis
A83.9 Mosquito-borne viral encephalitis, unspecified

A84 Tick-borne viral encephalitis
A84.0 Far Eastern tick-borne encephalitis [Russian spring-summer encephalitis]
A84.1 Central European tick-borne encephalitis
A84.8 Other tick-borne viral encephalitis (Louping ill Powassan virus disease)
A84.9 Tick-borne viral encephalitis, unspecified

Arthropod-borne viral fevers and viral hemorrhagic fevers (A90-A99)
A92 Other mosquito-borne viral fevers
A92.31 West Nile virus infection with encephalitis (West Nile encephalitis West Nile encephalomyelitis)
A92.32 West Nile virus infection with other neurologic manifestation (Use additional code to specify the neurologic manifestation)

Central nervous system neoplasms (Neoplasm of central nervous system)
Malignant Primary
C71 Malignant neoplasm of brain (Code to the greatest level of detail known)
C72 Malignant neoplasm of spinal cord, cranial nerves and other parts of central nervous system (Code to the greatest level of detail known)

Malignant Secondary
C79.3 Secondary malignant neoplasm of brain and cerebral meninges
C79.4 Secondary malignant neoplasm of other and unspecified parts of nervous system

Benign
D33 Benign neoplasm of brain and other parts of central nervous system (Code to the greatest level of detail known)
D33.0 Benign neoplasm of brain, supratentorial
D33.4 Benign neoplasm of spinal cord

Cerebellar disorder
Excludes2:
cerebral palsy (G80.-)
hereditary and idiopathic neuropathy (G60.-)
metabolic disorders (E70-E88)

G11.0 Congenital nonprogressive ataxia (no further details)

G11.1 Early-onset cerebellar ataxia
Early-onset cerebellar ataxia with essential tremor
Early-onset cerebellar ataxia with myoclonus [Hunt's ataxia]
Early-onset cerebellar ataxia with retained tendon reflexes
Friedreich's ataxia (autosomal recessive)
X-linked recessive spinocerebellar ataxia
Neurology

G11.2 Late-onset cerebellar ataxia (no further details)
G11.3 Cerebellar ataxia with defective DNA repair
   Ataxia telangiectasia [Louis-Bar]
   Excludes2: Cockayne’s syndrome (Q87.1)
   other disorders of purine and pyrimidine metabolism (E79.-)
   xeroderma pigmentosum (Q82.1)

Cerebral palsy
   Excludes1: hereditary spastic paraplegia (G11.4)
   G80.0 Spastic quadriplegic cerebral palsy
      Congenital spastic paralysis (cerebral)
   G80.1 Spastic diplegic cerebral palsy
      Spastic cerebral palsy NOS
   G80.2 Spastic hemiplegic cerebral palsy
   G80.3 Athetoid cerebral palsy
      Double athetosis (syndrome)
      Dyskinetic cerebral palsy
      Dystonic cerebral palsy
      Vogt disease
   G80.4 Ataxic cerebral palsy
   G80.8 Other cerebral palsy
      Mixed cerebral palsy syndromes
   G80.9 Cerebral palsy, unspecified
      Cerebral palsy NOS

Cerebrovascular accident

I69 Sequelae of cerebrovascular disease
   Note: Category I69 is to be used to indicate conditions in I60-I67 as the cause of sequelae. The 'sequelae' include conditions specified as such or as residuals which may occur at any time after the onset of the causal condition
   Excludes1: personal history of cerebral infarction without residual deficit (Z86.73)
   personal history of prolonged reversible ischemic neurologic deficit (PRIND) (Z86.73)
   personal history of reversible ischemic neurological deficit (RIND) (Z86.73)
   sequelae of traumatic intracranial injury (S06.-)
   transient ischemic attack (TIA) (G45.9)

I69.0 Sequelae of nontraumatic subarachnoid hemorrhage
   I69.01 Cognitive deficits following nontraumatic subarachnoid hemorrhage
      I69.010 Attention and concentration deficit following nontraumatic subarachnoid hemorrhage
      I69.011 Memory deficit following nontraumatic subarachnoid hemorrhage
      I69.012 Visuospatial deficit and spatial neglect following nontraumatic subarachnoid hemorrhage
      I69.013 Psychomotor deficit following nontraumatic subarachnoid hemorrhage
Neurology

I69.014 Frontal lobe and executive function deficit following nontraumatic subarachnoid hemorrhage
I69.015 Cognitive social or emotional deficit following nontraumatic subarachnoid hemorrhage
I69.018 Other symptoms and signs involving cognitive functions following nontraumatic subarachnoid hemorrhage
I69.019 Unspecified symptoms and signs involving cognitive functions following nontraumatic subarachnoid hemorrhage

I69.03 Monoplegia of upper limb following nontraumatic subarachnoid hemorrhage
I69.031 Monoplegia of upper limb following nontraumatic subarachnoid hemorrhage affecting right dominant side
I69.032 Monoplegia of upper limb following nontraumatic subarachnoid hemorrhage affecting left dominant side
I69.033 Monoplegia of upper limb following nontraumatic subarachnoid hemorrhage affecting right non-dominant side
I69.034 Monoplegia of upper limb following nontraumatic subarachnoid hemorrhage affecting left non-dominant side

I69.04 Monoplegia of lower limb following nontraumatic subarachnoid hemorrhage
I69.041 Monoplegia of lower limb following nontraumatic subarachnoid hemorrhage affecting right dominant side
I69.042 Monoplegia of lower limb following nontraumatic subarachnoid hemorrhage affecting left dominant side
I69.043 Monoplegia of lower limb following nontraumatic subarachnoid hemorrhage affecting right non-dominant side
I69.044 Monoplegia of lower limb following nontraumatic subarachnoid hemorrhage affecting left non-dominant side

I69.05 Hemiplegia and hemiparesis following nontraumatic subarachnoid hemorrhage
I69.051 Hemiplegia and hemiparesis following nontraumatic subarachnoid hemorrhage affecting right dominant side
I69.052 Hemiplegia and hemiparesis following nontraumatic subarachnoid hemorrhage affecting left dominant side
I69.053 Hemiplegia and hemiparesis following nontraumatic subarachnoid hemorrhage affecting right non-dominant side
I69.054 Hemiplegia and hemiparesis following nontraumatic subarachnoid hemorrhage affecting left non-dominant side

I69.06 Other paralytic syndrome following nontraumatic subarachnoid hemorrhage

Use additional code to identify type of paralytic syndrome, such as:
locked-in state (G83.5)
quadriplegia (G82.5-)

Excludes1: hemiplegia/hemiparesis following nontraumatic subarachnoid hemorrhage (I69.05-)
Neurology

monoplegia of lower limb following nontraumatic subarachnoid hemorrhage (I69.04-)
monoplegia of upper limb following nontraumatic subarachnoid hemorrhage (I69.03-)
I69.061 Other paralytic syndrome following nontraumatic subarachnoid hemorrhage affecting right dominant side
I69.062 Other paralytic syndrome following nontraumatic subarachnoid hemorrhage affecting left dominant side
I69.063 Other paralytic syndrome following nontraumatic subarachnoid hemorrhage affecting right non-dominant side
I69.064 Other paralytic syndrome following nontraumatic subarachnoid hemorrhage affecting left non-dominant side
I69.065 Other paralytic syndrome following nontraumatic subarachnoid hemorrhage, bilateral
I69.09 Other sequelae of nontraumatic subarachnoid hemorrhage
   I69.090 Apraxia following nontraumatic subarachnoid hemorrhage
   I69.093 Ataxia following nontraumatic subarachnoid hemorrhage
   I69.098 Other sequelae following nontraumatic subarachnoid hemorrhage
      Alterations of sensation following nontraumatic subarachnoid hemorrhage
      Disturbance of vision following nontraumatic subarachnoid hemorrhage
      Use additional code to identify the sequelae
I69.1 Sequelae of nontraumatic intracerebral hemorrhage
   I69.11 Cognitive deficits following nontraumatic intracerebral hemorrhage
      I69.110 Attention and concentration deficit following nontraumatic intracerebral hemorrhage
      I69.111 Memory deficit following nontraumatic intracerebral hemorrhage
      I69.112 Visuospatial deficit and spatial neglect following nontraumatic intracerebral hemorrhage
      I69.113 Psychomotor deficit following nontraumatic intracerebral hemorrhage
      I69.114 Frontal lobe and executive function deficit following nontraumatic intracerebral hemorrhage
      I69.115 Cognitive social or emotional deficit following nontraumatic intracerebral hemorrhage
      I69.118 Other symptoms and signs involving cognitive functions following nontraumatic intracerebral hemorrhage
      I69.119 Unspecified symptoms and signs involving cognitive functions following nontraumatic intracerebral hemorrhage
   I69.13 Monoplegia of upper limb following nontraumatic intracerebral hemorrhage
      I69.131 Monoplegia of upper limb following nontraumatic intracerebral hemorrhage affecting right dominant side
      I69.132 Monoplegia of upper limb following nontraumatic intracerebral hemorrhage affecting left dominant side
I69.133 Monoplegia of upper limb following nontraumatic intracerebral hemorrhage affecting right non-dominant side
I69.134 Monoplegia of upper limb following nontraumatic intracerebral hemorrhage affecting left non-dominant side
I69.139 Monoplegia of upper limb following intracerebral hemorrhage affecting unspecified side

I69.14 Monoplegia of lower limb following nontraumatic intracerebral hemorrhage
I69.141 Monoplegia of lower limb following nontraumatic intracerebral hemorrhage affecting right dominant side
I69.142 Monoplegia of lower limb following nontraumatic intracerebral hemorrhage affecting left dominant side
I69.143 Monoplegia of lower limb following nontraumatic intracerebral hemorrhage affecting right non-dominant side
I69.144 Monoplegia of lower limb following nontraumatic intracerebral hemorrhage affecting left non-dominant side
I69.149 Monoplegia of lower limb following nontraumatic intracerebral hemorrhage affecting unspecified side

I69.15 Hemiplegia and hemiparesis following nontraumatic intracerebral hemorrhage
I69.151 Hemiplegia and hemiparesis following nontraumatic intracerebral hemorrhage affecting right dominant side
I69.152 Hemiplegia and hemiparesis following nontraumatic intracerebral hemorrhage affecting left dominant side
I69.153 Hemiplegia and hemiparesis following nontraumatic intracerebral hemorrhage affecting right non-dominant side
I69.154 Hemiplegia and hemiparesis following nontraumatic intracerebral hemorrhage affecting left non-dominant side

I69.19 Other sequelae of nontraumatic intracerebral hemorrhage
I69.193 Ataxia following nontraumatic intracerebral hemorrhage
I69.198 Other sequelae of nontraumatic intracerebral hemorrhage
Alteration of sensations following nontraumatic intracerebral hemorrhage
Disturbance of vision following nontraumatic intracerebral hemorrhage
Use additional code to identify the sequelae

I69.3 Sequelae of cerebral infarction
Sequelae of stroke NOS

I69.31 Cognitive deficits following cerebral infarction
I69.310 Attention and concentration deficit following cerebral infarction
I69.311 Memory deficit following cerebral infarction
I69.312 Visuospatial deficit and spatial neglect following cerebral infarction
I69.313 Psychomotor deficit following cerebral infarction
I69.314 Frontal lobe and executive function deficit following cerebral infarction
I69.315 Cognitive social or emotional deficit following cerebral infarction
I69.318 Other symptoms and signs involving cognitive functions following cerebral infarction
I69.319 Unspecified symptoms and signs involving cognitive functions following cerebral infarction
I69.33 Monoplegia of upper limb following cerebral infarction
  I69.331 Monoplegia of upper limb following cerebral infarction affecting right dominant side
  I69.332 Monoplegia of upper limb following cerebral infarction affecting left dominant side
  I69.333 Monoplegia of upper limb following cerebral infarction affecting right non-dominant side
  I69.334 Monoplegia of upper limb following cerebral infarction affecting left non-dominant side
  I69.339 Monoplegia of upper limb following cerebral infarction affecting unspecified side
I69.34 Monoplegia of lower limb following cerebral infarction
  I69.341 Monoplegia of lower limb following cerebral infarction affecting right dominant side
  I69.342 Monoplegia of lower limb following cerebral infarction affecting left dominant side
  I69.343 Monoplegia of lower limb following cerebral infarction affecting right non-dominant side
  I69.344 Monoplegia of lower limb following cerebral infarction affecting left non-dominant side
I69.35 Hemiplegia and hemiparesis following cerebral infarction
  I69.351 Hemiplegia and hemiparesis following cerebral infarction affecting right dominant side
  I69.352 Hemiplegia and hemiparesis following cerebral infarction affecting left dominant side
  I69.353 Hemiplegia and hemiparesis following cerebral infarction affecting right non-dominant side
  I69.354 Hemiplegia and hemiparesis following cerebral infarction affecting left non-dominant side
I69.39 Other sequelae of cerebral infarction
  I69.393 Ataxia following cerebral infarction
  I69.398 Other sequelae of cerebral infarction
    Alteration of sensation following cerebral infarction
    Disturbance of vision following cerebral infarction
    Use additional code to identify the sequelae

I69.8 Sequelae of other cerebrovascular diseases
  Excludes1: sequelae of traumatic intracranial injury (S06.-)
Neurology

I69.81 Cognitive deficits following other cerebrovascular disease
   I69.810 Attention and concentration deficit following other cerebrovascular disease
   I69.811 Memory deficit following other cerebrovascular disease
   I69.812 Visuospatial deficit and spatial neglect following other cerebrovascular disease
   I69.813 Psychomotor deficit following other cerebrovascular disease
   I69.814 Frontal lobe and executive function deficit following other cerebrovascular disease
   I69.815 Cognitive social or emotional deficit following other cerebrovascular disease
   I69.818 Other symptoms and signs involving cognitive functions following other cerebrovascular disease
   I69.819 Unspecified symptoms and signs involving cognitive functions following other cerebrovascular disease

I69.83 Monoplegia of upper limb following other cerebrovascular disease
   I69.831 Monoplegia of upper limb following other cerebrovascular disease affecting right dominant side
   I69.832 Monoplegia of upper limb following other cerebrovascular disease affecting left dominant side
   I69.833 Monoplegia of upper limb following other cerebrovascular disease affecting right non-dominant side
   I69.834 Monoplegia of upper limb following other cerebrovascular disease affecting left non-dominant side

I69.84 Monoplegia of lower limb following other cerebrovascular disease
   I69.841 Monoplegia of lower limb following other cerebrovascular disease affecting right dominant side
   I69.842 Monoplegia of lower limb following other cerebrovascular disease affecting left dominant side
   I69.843 Monoplegia of lower limb following other cerebrovascular disease affecting right non-dominant side
   I69.844 Monoplegia of lower limb following other cerebrovascular disease affecting left non-dominant side

I69.85 Hemiplegia and hemiparesis following other cerebrovascular disease
   I69.851 Hemiplegia and hemiparesis following other cerebrovascular disease affecting right dominant side
   I69.852 Hemiplegia and hemiparesis following other cerebrovascular disease affecting left dominant side
   I69.853 Hemiplegia and hemiparesis following other cerebrovascular disease affecting right non-dominant side
   I69.854 Hemiplegia and hemiparesis following other cerebrovascular disease affecting left non-dominant side

I69.86 Other paralytic syndrome following other cerebrovascular disease
   Use additional code to identify type of paralytic syndrome, such as:
Neurology

locked-in state (G83.5)
quadriplegia (G82.5-)
Excludes1: hemiplegia/hemiparesis following other cerebrovascular disease
(I69.85-)
monoplegia of lower limb following other cerebrovascular disease
(I69.84-)
monoplegia of upper limb following other cerebrovascular disease
(I69.83-)
I69.861 Other paralytic syndrome following other cerebrovascular disease
affecting right dominant side
I69.862 Other paralytic syndrome following other cerebrovascular disease
affecting left dominant side
I69.863 Other paralytic syndrome following other cerebrovascular disease
affecting right non-dominant side
I69.864 Other paralytic syndrome following other cerebrovascular disease
affecting left non-dominant side
I69.865 Other paralytic syndrome following other cerebrovascular disease,
bilateral

Concussion

Excludes1: concussion with other intracranial injuries classified in category S06- code to specified intracranial injury
S06.0 Concussion*

The appropriate 7th character is to be added to each code from category S06
A - initial encounter
D - subsequent encounter
S - sequela

S06.0X0 Concussion without loss of consciousness
S06.0X1 Concussion with loss of consciousness of 30 minutes or less
S06.0X2 Concussion with loss of consciousness of 31 minutes to 59 minutes
S06.0X3 Concussion with loss of consciousness of 1 hour to 5 hours 59 minutes
S06.0X4 Concussion with loss of consciousness of 6 hours to 24 hours
S06.0X5 Concussion with loss of consciousness greater than 24 hours with return to pre-existing conscious level
S06.0X6 Concussion with loss of consciousness greater than 24 hours without return to pre-existing conscious level with patient surviving
S06.0X7 Concussion with loss of consciousness of any duration with death due to brain injury prior to regaining consciousness
S06.0X8 Concussion with loss of consciousness of any duration with death due to other cause prior to regaining consciousness
S06.0X9 Concussion with loss of consciousness of unspecified duration
Concussion NOS
F07.81 Postconcussional syndrome
Postcontusional syndrome (encephalopathy)
Post-traumatic brain syndrome, nonpsychotic
Use additional code to identify associated post-traumatic headache, if applicable (G44.3-)
Excludes 1: current concussion (brain) (S06.0-)
postencephalitic syndrome (F07.89)

Dementia

F01 Vascular dementia
Vascular dementia as a result of infarction of the brain due to vascular disease, including hypertensive cerebrovascular disease.
Includes: arteriosclerotic dementia
Code first the underlying physiological condition or sequelae of cerebrovascular disease.
F01.5 Vascular dementia
F01.50 Vascular dementia without behavioral disturbance
F01.51 Vascular dementia with behavioral disturbance
Vascular dementia with aggressive behavior
Vascular dementia with combative behavior
Vascular dementia with violent behavior
Use additional code, if applicable, to identify wandering in vascular dementia (Z91.83)

F02 Dementia in other diseases classified elsewhere
Code first the underlying physiological condition, such as:
Alzheimer's (G30.-)
cerebral lipidosis (E75.4)
Creutzfeldt-Jakob disease (A81.0-)
dementia with Lewy bodies (G31.83)
epilepsy and recurrent seizures (G40.-)
frontotemporal dementia (G31.09)
hepatolenticular degeneration (E83.0)
human immunodeficiency virus [HIV] disease (B20)
hypercaldemia (E83.52)
hypothyroidism, acquired (E00-E03.-)
intoxications (T36-T65)
Jakob-Creutzfeldt disease (A81.0-)
multiple sclerosis (G35)
neurosyphilis (A52.17)
niacin deficiency [pellagra] (E52)
Parkinson's disease (G20)
Pick's disease (G31.01)
polyarteritis nodosa (M30.0)
systemic lupus erythematosus (M32.-)
trypanosomiasis (B56.-, B57.-)
vitamin B deficiency (E53.8)
Excludes1: dementia with Parkinsonism (G31.83)
Excludes2: dementia in alcohol and psychoactive substance disorders (F10-F19, with .17, .27, .97)
vascular dementia (F01.5-)

F02.8 Dementia in other diseases classified elsewhere
  F02.80 Dementia in other diseases classified elsewhere without behavioral disturbance
  Dementia in other diseases classified elsewhere NOS
  F02.81 Dementia in other diseases classified elsewhere with behavioral disturbance
  Dementia in other diseases classified elsewhere with aggressive behavior
  Dementia in other diseases classified elsewhere with combative behavior
  Dementia in other diseases classified elsewhere with violent behavior
  Use additional code, if applicable, to identify wandering in dementia in conditions classified elsewhere (Z91.83)

F03 Unspecified dementia
  Presenile dementia NOS
  Presenile psychosis NOS
  Primary degenerative dementia NOS
  Senile dementia NOS
  Senile dementia depressed or paranoid type
  Senile psychosis NOS
  Excludes1: senility NOS (R41.81)
  Excludes2: mild memory disturbance due to known physiological condition (F06.8)
  senile dementia with delirium or acute confusional state (F05)

F03.9 Unspecified dementia
  F03.90 Unspecified dementia without behavioral disturbance
  Dementia NOS
  F03.91 Unspecified dementia with behavioral disturbance
  Unspecified dementia with aggressive behavior
  Unspecified dementia with combative behavior
  Unspecified dementia with violent behavior
  Use additional code, if applicable, to identify wandering in unspecified dementia (Z91.83)

G31.83 Dementia with Lewy bodies
  Dementia with Parkinsonism
  Lewy body dementia
  Lewy body disease

Encephalopathy (toxic, metabolic, anoxic)
G92 Toxic encephalopathy
  Toxic encephalitis
Neurology

Toxic metabolic encephalopathy

**Code first** (T51-T65) to identify toxic agent

**G93.1 Anoxic brain damage, not elsewhere classified**

Excludes 1: cerebral anoxia due to anesthesia during labor and delivery (O74.3)
- cerebral anoxia due to anesthesia during the puerperium (O89.2)
- neonatal anoxia (P84)

**G93.4 Other and unspecified encephalopathy**

Excludes 1: alcoholic encephalopathy (G31.2)
- encephalopathy in diseases classified elsewhere (G94)
- hypertensive encephalopathy (I67.4)
- toxic (metabolic) encephalopathy (G92)

**G93.40 Encephalopathy, unspecified**

**G93.41 Metabolic encephalopathy**
- Septic encephalopathy

**G93.49 Other encephalopathy**
- Encephalopathy NEC

**Multiple Sclerosis**

**G35 Multiple sclerosis**
- Disseminated multiple sclerosis
- Generalized multiple sclerosis
- Multiple sclerosis NOS
- Multiple sclerosis of brain stem
- Multiple sclerosis of cord

**Myasthenia gravis**

**G70.0 Myasthenia gravis**
- G70.00 Myasthenia gravis without (acute) exacerbation
  - Myasthenia gravis NOS
- G70.01 Myasthenia gravis with (acute) exacerbation
  - Myasthenia gravis in crisis

**Normal pressure hydrocephalus**

**G91 Hydrocephalus**

Includes: acquired hydrocephalus
Excludes 1: Arnold-Chiari syndrome with hydrocephalus (Q07. -)
- congenital hydrocephalus (Q03. -)
- spina bifida with hydrocephalus (Q05. -)

**G91.0 Communicating hydrocephalus**
- Secondary normal pressure hydrocephalus

**G91.1 Obstructive hydrocephalus**

**G91.2 (Idiopathic) normal pressure hydrocephalus**
- Normal pressure hydrocephalus NOS

**G91.3 Post-traumatic hydrocephalus, unspecified**

**G91.4 Hydrocephalus in diseases classified elsewhere**
Neurology

Code first underlying condition, such as:
congenital syphilis (A50.4-)
neoplasm (C00-D49)
Excludes1: hydrocephalus due to congenital toxoplasmosis (P37.1)
G91.8 Other hydrocephalus
G91.9 Hydrocephalus, unspecified

Parkinson’s disease

G20 Parkinson's disease
Hemiparkinsonism
Idiopathic Parkinsonism or Parkinson's disease
Paralysis agitans
Parkinsonism or Parkinson's disease NOS
Primary Parkinsonism or Parkinson's disease
Excludes1: dementia with Parkinsonism (G31.83)

G21 Secondary parkinsonism
Excludes1: dementia with Parkinsonism (G31.83)
Huntington's disease (G10)
Shy-Drager syndrome (G90.3)
syphilitic Parkinsonism (A52.19)
G21.0 Malignant neuroleptic syndrome
Use additional code for adverse effect, if applicable, to identify drug (T43.3X5, T43.4X5, T43.505, T43.595)
Excludes1: neuroleptic induced parkinsonism (G21.11)
G21.1 Other drug-induced secondary parkinsonism
G21.11 Neuroleptic induced parkinsonism
Use additional code for adverse effect, if applicable, to identify drug (T43.3X5, T43.4X5, T43.505, T43.595)
Excludes1: malignant neuroleptic syndrome (G21.0)
G21.19 Other drug induced secondary parkinsonism
Use additional code for adverse effect, if applicable, to identify drug (T36-T50 with fifth or sixth character 5)

G21.2 Secondary parkinsonism due to other external agents
Code first (T51-T65) to identify external agent
G21.3 Postencephalitic parkinsonism (no further details)
G21.4 Vascular parkinsonism (no further details)
G21.8 Other secondary parkinsonism (no further details)
G21.9 Secondary parkinsonism, unspecified (no further details)

Peripheral neuropathy

G63 Polyneuropathy in diseases classified elsewhere
Code first underlying disease, such as:
amyloidosis (E85.-)
endocrine disease, except diabetes (E00-E07, E15-E16, E20-E34)
metabolic diseases (E70-E88)
neoplasm (C00-D49)
nutritional deficiency (E40-E64)

Excludes1: polyneuropathy (in):
- diabetes mellitus (E08-E13 with .42)
- diphtheria (A36.83)
- infectious mononucleosis (B27.0-B27.9 with 1)
- Lyme disease (A69.22)
- mumps (B26.84)
- postherpetic (B02.23)
- rheumatoid arthritis (M05.33)
- scleroderma (M34.83)
- systemic lupus erythematosus (M32.19)

E10.4 Type 1 diabetes mellitus with neurological complications
E10.40 Type 1 diabetes mellitus with diabetic neuropathy, unspecified
E10.42 Type 1 diabetes mellitus with diabetic polyneuropathy
E10.44 Type 1 diabetes mellitus with diabetic neuralgia
E10.49 Type 1 diabetes mellitus with other diabetic neurological complication

E11.4 Type 2 diabetes mellitus with neurological complications
E11.40 Type 2 diabetes mellitus with diabetic neuropathy, unspecified
E11.42 Type 2 diabetes mellitus with diabetic polyneuropathy
E11.44 Type 2 diabetes mellitus with diabetic neuralgia
E11.49 Type 2 diabetes mellitus with other diabetic neurological complication

Spinal cord injury

S14 Injury of nerves and spinal cord at neck level

Note: Code to highest level of cervical cord injury
Code also any associated:
- fracture of cervical vertebra (S12.0--S12.6.-)
- open wound of neck (S11.-)
- transient paralysis (R29.5)

The appropriate 7th character is to be added to each code from category S14
- A - initial encounter
- D - subsequent encounter
- S - sequela

S14.0 Concussion and edema of cervical spinal cord (no further details)

S14.1 Other and unspecified injuries of cervical spinal cord

S14.10 Unspecified injury of cervical spinal cord
S14.101 Unspecified injury at C1 level of cervical spinal cord
S14.102 Unspecified injury at C2 level of cervical spinal cord
S14.103 Unspecified injury at C3 level of cervical spinal cord
S14.104 Unspecified injury at C4 level of cervical spinal cord
Neurology

S14.105 Unspecified injury at C5 level of cervical spinal cord
S14.106 Unspecified injury at C6 level of cervical spinal cord
S14.107 Unspecified injury at C7 level of cervical spinal cord
S14.108 Unspecified injury at C8 level of cervical spinal cord
S14.109 Unspecified injury at unspecified level of cervical spinal cord

Injury of cervical spinal cord NOS

S14.11 Complete lesion of cervical spinal cord
   S14.111 Complete lesion at C1 level of cervical spinal cord
   S14.112 Complete lesion at C2 level of cervical spinal cord
   S14.113 Complete lesion at C3 level of cervical spinal cord
   S14.114 Complete lesion at C4 level of cervical spinal cord
   S14.115 Complete lesion at C5 level of cervical spinal cord
   S14.116 Complete lesion at C6 level of cervical spinal cord
   S14.117 Complete lesion at C7 level of cervical spinal cord
   S14.118 Complete lesion at C8 level of cervical spinal cord
   S14.119 Complete lesion at unspecified level of cervical spinal cord

S14.12 Central cord syndrome of cervical spinal cord
   S14.121 Central cord syndrome at C1 level of cervical spinal cord
   S14.122 Central cord syndrome at C2 level of cervical spinal cord
   S14.123 Central cord syndrome at C3 level of cervical spinal cord
   S14.124 Central cord syndrome at C4 level of cervical spinal cord
   S14.125 Central cord syndrome at C5 level of cervical spinal cord
   S14.126 Central cord syndrome at C6 level of cervical spinal cord
   S14.127 Central cord syndrome at C7 level of cervical spinal cord
   S14.128 Central cord syndrome at C8 level of cervical spinal cord
   S14.129 Central cord syndrome at unspecified level of cervical spinal cord

S14.13 Anterior cord syndrome of cervical spinal cord
   S14.131 Anterior cord syndrome at C1 level of cervical spinal cord
   S14.132 Anterior cord syndrome at C2 level of cervical spinal cord
   S14.133 Anterior cord syndrome at C3 level of cervical spinal cord
   S14.134 Anterior cord syndrome at C4 level of cervical spinal cord
   S14.135 Anterior cord syndrome at C5 level of cervical spinal cord
   S14.136 Anterior cord syndrome at C6 level of cervical spinal cord
   S14.137 Anterior cord syndrome at C7 level of cervical spinal cord
   S14.138 Anterior cord syndrome at C8 level of cervical spinal cord
   S14.139 Anterior cord syndrome at unspecified level of cervical spinal cord

S14.14 Brown-Séquard syndrome of cervical spinal cord
   S14.141 Brown-Séquard syndrome at C1 level of cervical spinal cord
   S14.142 Brown-Séquard syndrome at C2 level of cervical spinal cord
   S14.143 Brown-Séquard syndrome at C3 level of cervical spinal cord
   S14.144 Brown-Séquard syndrome at C4 level of cervical spinal cord
   S14.145 Brown-Séquard syndrome at C5 level of cervical spinal cord
   S14.146 Brown-Séquard syndrome at C6 level of cervical spinal cord
Neurology

S14.147 Brown-Séquard syndrome at C7 level of cervical spinal cord
S14.148 Brown-Séquard syndrome at C8 level of cervical spinal cord
S14.149 Brown-Séquard syndrome at unspecified level of cervical spinal cord

S14.15 Other incomplete lesions of cervical spinal cord
   Incomplete lesion of cervical spinal cord NOS
   Posterior cord syndrome of cervical spinal cord
S14.151 Other incomplete lesion at C1 level of cervical spinal cord
S14.152 Other incomplete lesion at C2 level of cervical spinal cord
S14.153 Other incomplete lesion at C3 level of cervical spinal cord
S14.154 Other incomplete lesion at C4 level of cervical spinal cord
S14.155 Other incomplete lesion at C5 level of cervical spinal cord
S14.156 Other incomplete lesion at C6 level of cervical spinal cord
S14.157 Other incomplete lesion at C7 level of cervical spinal cord
S14.158 Other incomplete lesion at C8 level of cervical spinal cord
S14.159 Other incomplete lesion at unspecified level of cervical spinal cord

S24 Injury of nerves and spinal cord at thorax level
   Note: Code to highest level of thoracic spinal cord injury
   Injuries to the spinal cord (S24.0 and S24.1) refer to the cord level and not bone level injury, and can affect nerve roots at and below the level given.
   Code also any associated:
      fracture of thoracic vertebra (S22.0-)
      open wound of thorax (S21.-)
      transient paralysis (R29.5)
   Excludes2: injury of brachial plexus (S14.3)
   The appropriate 7th character is to be added to each code from category S24
      A - initial encounter
      D – subsequent encounter
      S – sequela
S24.0 Concussion and edema of thoracic spinal cord (no further details)
S24.1 Other and unspecified injuries of thoracic spinal cord
   S24.10 Unspecified injury of thoracic spinal cord
      S24.101 Unspecified injury at T1 level of thoracic spinal cord
      S24.102 Unspecified injury at T2-T6 level of thoracic spinal cord
      S24.103 Unspecified injury at T7-T10 level of thoracic spinal cord
      S24.104 Unspecified injury at T11-T12 level of thoracic spinal cord
      S24.109 Unspecified injury at unspecified level of thoracic spinal cord
         Injury of thoracic spinal cord NOS
   S24.11 Complete lesion of thoracic spinal cord
      S24.111 Complete lesion at T1 level of thoracic spinal cord
      S24.112 Complete lesion at T2-T6 level of thoracic spinal cord
      S24.113 Complete lesion at T7-T10 level of thoracic spinal cord
      S24.114 Complete lesion at T11-T12 level of thoracic spinal cord
Neurology

S24.119 Complete lesion at unspecified level of thoracic spinal cord
S24.13 Anterior cord syndrome of thoracic spinal cord
  S24.131 Anterior cord syndrome at T1 level of thoracic spinal cord
  S24.132 Anterior cord syndrome at T2-T6 level of thoracic spinal cord
  S24.133 Anterior cord syndrome at T7-T10 level of thoracic spinal cord
  S24.134 Anterior cord syndrome at T11-T12 level of thoracic spinal cord
  S24.139 Anterior cord syndrome at unspecified level of thoracic spinal cord
S24.14 Brown-Séquard syndrome of thoracic spinal cord
  S24.141 Brown-Séquard syndrome at T1 level of thoracic spinal cord
  S24.142 Brown-Séquard syndrome at T2-T6 level of thoracic spinal cord
  S24.143 Brown-Séquard syndrome at T7-T10 level of thoracic spinal cord
  S24.144 Brown-Séquard syndrome at T11-T12 level of thoracic spinal cord
  S24.149 Brown-Séquard syndrome at unspecified level of thoracic spinal cord
S24.15 Other incomplete lesions of thoracic spinal cord
  Incomplete lesion of thoracic spinal cord NOS
  Posterior cord syndrome of thoracic spinal cord
  S24.151 Other incomplete lesion at T1 level of thoracic spinal cord
  S24.152 Other incomplete lesion at T2-T6 level of thoracic spinal cord
  S24.153 Other incomplete lesion at T7-T10 level of thoracic spinal cord
  S24.154 Other incomplete lesion at T11-T12 level of thoracic spinal cord
  S24.159 Other incomplete lesion at unspecified level of thoracic spinal cord
S34 Injury of lumbar and sacral spinal cord and nerves at abdomen, lower back and pelvis level
  Note: Code to highest level of lumbar cord injury
  Injuries to the spinal cord (S34.0 and S34.1) refer to the cord level and not bone level injury, and can affect nerve roots at and below the level given.
  Code also any associated:
    fracture of vertebra (S22.0-, S32.0-)
    open wound of abdomen, lower back and pelvis (S31.-)
    transient paralysis (R29.5)
The appropriate 7th character is to be added to each code from category S34
  A - initial encounter
  D - subsequent encounter
  S – sequela
S34.0 Concussion and edema of lumbar and sacral spinal cord
  S34.01 Concussion and edema of lumbar spinal cord
  S34.02 Concussion and edema of sacral spinal cord
  Concussion and edema of conus medullaris
S34.1 Other and unspecified injury of lumbar and sacral spinal cord
   S34.10 Unspecified injury to lumbar spinal cord
      S34.101 Unspecified injury to L1 level of lumbar spinal cord
      S34.102 Unspecified injury to L2 level of lumbar spinal cord
      S34.103 Unspecified injury to L3 level of lumbar spinal cord
      S34.104 Unspecified injury to L4 level of lumbar spinal cord
      S34.105 Unspecified injury to L5 level of lumbar spinal cord
      S34.109 Unspecified injury to unspecified level of lumbar spinal cord
   S34.11 Complete lesion of lumbar spinal cord
      S34.111 Complete lesion of L1 level of lumbar spinal cord
      S34.112 Complete lesion of L2 level of lumbar spinal cord
      S34.113 Complete lesion of L3 level of lumbar spinal cord
      S34.114 Complete lesion of L4 level of lumbar spinal cord
      S34.115 Complete lesion of L5 level of lumbar spinal cord
      S34.119 Complete lesion of unspecified level of lumbar spinal cord
   S34.12 Incomplete lesion of lumbar spinal cord
      S34.121 Incomplete lesion of L1 level of lumbar spinal cord
      S34.122 Incomplete lesion of L2 level of lumbar spinal cord
      S34.123 Incomplete lesion of L3 level of lumbar spinal cord
      S34.124 Incomplete lesion of L4 level of lumbar spinal cord
      S34.125 Incomplete lesion of L5 level of lumbar spinal cord
      S34.129 Incomplete lesion of unspecified level of lumbar spinal cord
   S34.13 Other and unspecified injury to sacral spinal cord
      Other injury to conus medullaris
      S34.131 Complete lesion of sacral spinal cord
      Complete lesion of conus medullaris
      S34.132 Incomplete lesion of sacral spinal cord
      Incomplete lesion of conus medullaris
      S34.139 Unspecified injury to sacral spinal cord
      Unspecified injury of conus medullaris

Vestibular disorders
   H82 Vertiginous syndromes in diseases classified elsewhere
      Code first underlying disease
      Excludes1: epidemic vertigo (A88.1)
      H82.1 Vertiginous syndromes in diseases classified elsewhere, right ear
      H82.2 Vertiginous syndromes in diseases classified elsewhere, left ear
      H82.3 Vertiginous syndromes in diseases classified elsewhere, bilateral
      H82.9 Vertiginous syndromes in diseases classified elsewhere, unspecified ear
   H83 Other diseases of inner ear
      H83.0 Labyrinthitis
      H83.01 Labyrinthitis, right ear
      H83.02 Labyrinthitis, left ear
      H83.03 Labyrinthitis, bilateral
Neurology

H83.09 Labyrinthitis, unspecified ear

H83.1 Labyrinthine fistula
   H83.11 Labyrinthine fistula, right ear
   H83.12 Labyrinthine fistula, left ear
   H83.13 Labyrinthine fistula, bilateral
   H83.19 Labyrinthine fistula, unspecified ear

H83.12 Labyrinthine dysfunction
   Labyrinthine hypersensitivity
   Labyrinthine hypofunction
   Labyrinthine loss of function

H83.1X Labyrinthine dysfunction
   H83.1X1 Labyrinthine dysfunction, right ear
   H83.1X2 Labyrinthine dysfunction, left ear
   H83.1X3 Labyrinthine dysfunction, bilateral
   H83.1X9 Labyrinthine dysfunction, unspecified ear

Signs and symptoms commonly seen in patients with neurologic related health conditions

G83 Other paralytic syndromes

Note: This category is to be used only when the listed conditions are reported without further specification, or are stated to be old or longstanding but of unspecified cause. The category is also for use in multiple coding to identify these conditions resulting from any cause.

Includes: paralysis (complete) (incomplete), except as in G80-G82

G83.0 Diplegia of upper limbs
   Diplegia (upper)
   Paralysis of both upper limbs

G83.1 Monoplegia of lower limb
   Paralysis of lower limb
   Excludes1: monoplegia of lower limbs due to sequela of cerebrovascular disease (I69.04, I69.14, I69.24, I69.34, I69.84, I69.94)

G83.10 Monoplegia of lower limb affecting unspecified side
G83.11 Monoplegia of lower limb affecting right dominant side
G83.12 Monoplegia of lower limb affecting left dominant side
G83.13 Monoplegia of lower limb affecting right nondominant side
G83.14 Monoplegia of lower limb affecting left nondominant side

G83.2 Monoplegia of upper limb
   Paralysis of upper limb
   Excludes1: monoplegia of upper limbs due to sequela of cerebrovascular disease (I69.03, I69.13, I69.23, I69.33, I69.83, I69.93)

G83.20 Monoplegia of upper limb affecting unspecified side
G83.21 Monoplegia of upper limb affecting right dominant side
G83.22 Monoplegia of upper limb affecting left dominant side

©Copyright APTA 2016, ALL RIGHTS RESERVED.
Neurology

G83.23 Monoplegia of upper limb affecting right nondominant side
G83.24 Monoplegia of upper limb affecting left nondominant side

G83.3 Monoplegia, unspecified
  G83.31 Monoplegia, unspecified affecting right dominant side
  G83.32 Monoplegia, unspecified affecting left dominant side
  G83.33 Monoplegia, unspecified affecting right nondominant side
  G83.34 Monoplegia, unspecified affecting left nondominant side

G83.4 Cauda equina syndrome
  Neurogenic bladder due to cauda equina syndrome
  Excludes1: cord bladder NOS (G95.89)
    neurogenic bladder NOS (N31.9)

G83.5 Locked-in state

G83.8 Other specified paralytic syndromes
  Excludes1: paralytic syndromes due to current spinal cord injury-code to spinal cord injury (S14, S24, S34)
  G83.81 Brown-Séquard syndrome
  G83.82 Anterior cord syndrome
  G83.83 Posterior cord syndrome
  G83.84 Todd's paralysis (postepileptic)
  G83.89 Other specified paralytic syndromes

G83.9 Paralytic syndrome, unspecified

R26 Abnormalities of gait and mobility
  Excludes1: ataxia NOS (R27.0)
    hereditary ataxia (G11.-)
    locomotor (syphilitic) ataxia (A52.11)
    immobility syndrome (paraplegic) (M62.3)

  R26.0 Ataxic gait
    Staggering gait

  R26.1 Paralytic gait
    Spastic gait

  R26.2 Difficulty in walking, not elsewhere classified
    Excludes: falling R29.6
      unsteadiness on feet (R26.81)

  R26.8 Other abnormalities of gait and mobility
    R26.81 Unsteadiness on feet
    R26.89 Other abnormalities of gait and mobility

  R26.9 Unspecified abnormalities of gait and mobility

R27 Other lack of coordination
  Excludes1: ataxic gait (R26.0)
    hereditary ataxia (G11.-)
    vertigo NOS (R42)
R27.0 Ataxia, unspecified
   Excludes1: ataxia following cerebrovascular disease (I69. with final characters -93)
R27.8 Other lack of coordination
R27.9 Unspecified lack of coordination

R29.3 Abnormal posture (no further details)

R29.6 Repeated falls
   Falling
   Tendency to fall
   Excludes2: at risk for falling (Z91.81)

Z91.81 History of falling
   At risk for falling