Treatment Diagnosis Codes for PT & OT

ICD 10 Codes	Code Descriptor		
R26.0	Ataxic Gait / Staggering Gait		
R26.1	Paralytic Gait / Spastic Gait		
R26.2	Difficulty Walking		
R26.81	Unsteadiness		
R26.9	Abnormality of Gait		
R27.8	Lack of coordination / muscular incoordination		
R29.6	Falling / Repeated Falls		
M62.81	Muscle Weakness		
M62.5	Muscle Wasting & Atrophy BUT Must use additional digits to specify the area of atrophy		
Late Effects following unspecified cerebrovascular disease (Part of the I69 series)			
169.959	Hemiplegia and paresis, following CVA, unspecified side		
169.951	Hemiplegia and paresis, following CVA affecting R dominant side		
169.952	Hemiplegia and paresis, following CVA affecting L dominant side		
169.953	Hemiplegia and paresis, following CVA affecting R non-dominant side		
169.954	Hemiplegia and paresis, following CVA affecting L non-dominant side		
See attached for other Cerebrovascular Disease treatment Dx Codes (I69 series – see attached)			

Use these codes sparingly with very strong documentation and description

R29.3	Abnormal Posture (must describe posture, have goals and tx for posture
	and document how it directly impacts function)
<i>Z</i> 91.81	History of Falling – better to use gait code or pair with gait code, gait 1st!

Treatment Diagnosis Codes for ST

F06.8	Memory Disturbance, mild following organic brain damage
F80.0	Phonological Disorder
F80.1	Expressive Language Disorder
F80.2	Mixed receptive-expressive language disorder
G31.84	Mild Cognitive impairment, so stated
R13.0	Aphagia (inability to swallow)

Dysphagia codes, need 5th digit, but code first, if applicable, dysphagia following cerebrovascular disease (I69 series – see attached)

R13.11	Dysphagia, oral phase
R13.12	Dysphagia, oropharyngeal phase
R13.13	Dysphagia, pharyngeal phase
R13.14	Dysphagia, pharyngoesophageal phase
R41.840	Attention and concentration deficit
R41.841	Cognitive Communication deficit
R41.842	Visuospatial deficit
R41.844	Frontal lobe and executive function deficit
R47.01	Aphasia, not related to CVA
R47.02	Dysphasia
R47.1	Dysarthria and anarthria
R47.81	Slurred speech
R47.82	Fluency Disorder in conditions classified elsewhere (also need to code the related condition)
R47.89	Other Speech Disturbances
R48.0	Dyslexia

R48.1	Agnosia	
R48.2	Apraxia	
R48.8	Other symbolic dysfunctions: acalculia; agraphia	
R49.0	Dysphonia: hoarseness	
R49.1	Aphonia	
R49.8	Other voice and resonance disorders	
R49.9	Unspecified voice and resonance disorder	
Late Effects following unspecified cerebrovascular disease (Part of the I69 series)		
169.91	Cognitive Deficits following unspecified cerebrovascular disease	
169.920	Aphasia following	
169.921	Dysphasia following	
169.922	Dysarthria following	
169.92	Fluency Disorder following	
169.991	Dysphagia following	

See attached for other Cerebrovascular Disease treatment Dx Codes (I69 series – see attached)

Nonpyogenic thrombosis of intracranial venous system 167.6 Nonpyogenic thrombosis of cerebral vein Nonpyogenic thrombosis of intracranial venous sinus Excludes I: nonpyogenic thrombosis of intracranial venous system causing infarction (163.6) Cerebral arteritis, not elsewhere classified Granulomatous angiitis of the nervous system Excludes 1: allergic granulomatous angiitis (M30.1, 167.8- Other specified cerebrovascular diseases I 67.81 Acute cerebrovascular insufficiency Acute cerebrovascular insufficiency unspecified as to location or reversibility

167.82 Cerebral ischemia

Chronic cerebral ischemia

167.83 Posterior reversible encephalopathy syndrome

167.84- Cerebral vasospasm and vasoconstriction

167.841 Reversible cerebrovascular vasoconstriction syndrome Call-Fleming syndrome Code first underlying condition, if applicable, such as eclampsia (Ø15.00-O15.9)

167.848 Other cerebral vasospasm and vasoconstriction

I67.89 Other cerebrovascular disease 167.9 Cerebrovascular disease, unspecified

168- Cerebrovascular disorders in diseases classified elsewhere

Cerebral amyloid angiopathy Code first underlying amyloidosis (E85-)

Cerebral arteritis in other diseases classified elsewhere Code first underlying disease Excludes 1: cerebral arteritis (in): listerosis (A32.89)

systemic lupus erythematosus (M32.19) syphilis (A52.04)

tuberculosis (A18.89) Other cerebrovascular disorders in diseases classified elsewhere 168.8 Code first underlying disease

Excludes 1: syphilitic cerebral an

<u>|Sequelae</u> 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.

Excludes 1: personal history of cerebral infarction without residual deficit (286.73)

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,

169.0- Sequelae of nontraumatic subarachnoid hemorrhage Unspecified sequelae of nontraumatic subarachnoid 169.00hemorrhage

Cognitive deficits following nontraumatic subarachnoid hemorrhage

169.02- Speech and language deficits following nontraumatic subarachnoid hemorrhage

Aphasia following nontraumatic subarachnoid T69,020 hemorrhage

169.021 Dysphasia following nontraumatic subarachnoid

Dysarthria following nontraumatic subarachnoid I69.022 hemorrhage

Fluency disorder following nontraumatic I69.023 subarachnoid hemorrhage Stuttering following nontraumatic subarachnoid hemorrhage

Other speech and language deficits following 169.028 nontraumatic subarachnoid hemorrhage

I 69.03- Monoplegia of upper limb following nontraumatic subarachnoid hemorrhage

Monoplegia of upper limb following nontraumatic subarachnoid hemorrhage affecting right dominant

Monoplegia of upper limb following nontraumatic I69.032 subarachnoid hemorrhage affecting left dominant side

Monoplegia of upper limb following nontraumatic subarachnoid hemorrhage affecting right non-dominant side T69.033

Monoplegia of upper limb following nontraumatic subarachnoid hemorrhage affecting left non-dominant

Monoplegia of upper limb following nontraumatic T69.039 subarachnoid hemorrhage affecting unspecified sales

169.04- Monoplegia of lower limb following nontraumatic subarachnoid hemorrhage

Monoplegia of lower limb following nontraumatic subarachnoid hemorrhage affecting right dominass

Monoplegia of lower limb following nontraumatic T69.042 subarachnoid hemorrhage affecting left dominant

Monoplegia of lower limb following nontraumatic I69.043 subarachnoid hemorrhage affecting right nondominant side

Monoplegia of lower limb following nontraumatic T69.044 subarachnoid hemorrhage affecting left non-dominant

Monoplegia of lower limb following nontraumatic T69.049 subarachnoid hemorrhage affecting unspecified side

169.05- Hemiplegia and hemiparesis following nontraumatic subarachnoid hemorrhage

Hemiplegia and hemiparesis following nontraumatic subarachnoid hemorrhage affecting right dominam

169.052 Hemiplegia and hemiparesis following nontraumatic subarachnoid hemorrhage affecting left dominant

Hemiplegia and hemiparesis following nontraumatic T69,053 subarachnoid hemorrhage affecting right nondominant side

169.054 Hemiplegia and hemiparesis following nontraumatic subarachnoid hemorrhage affecting left non-dominate

Hemiplegia and hemiparesis following nontraumatic subarachnoid hemorrhage affecting unspecified side

I 69.06- Other paralytic syndrome following nontraumatic subarachnoid hemorrhage
Use additional code to identify type of paralytic syndrome, such

Locked-in state (G83.5) Quadriplegia (G82.5-)

Excludes 1: hemiplegia/hemiparesis following nontraumatic subarachnoid hemorrhage (169.05-) monoplegia of lower limb following nontrauman subarachnoid hemorrhage (169.04-) monoplegia of upper limb following nontraumana subarachnoid hemorrhage (169.03-)

Other paralytic syndrome following nontraumatic I69,061 subarachnoid hemorrhage affecting right dominant

Other paralytic syndrome following nontraumatic T69.062 subarachnoid hemorrhage affecting left dominant side

Other paralytic syndrome following nontraumatic 169.063 subarachnoid hemorrhage affecting right non-

Other paralytic syndrome following nontraumatic T69.064 subarachnoid hemorrhage affecting left non-dominas:

Other paralytic syndrome following nontraumatic I69.065 subarachnoid hemorrhage, bilateral

Other paralytic syndrome following nontraumatic subarachnoid hemorrhage affecting unspecified side

169.09- Other sequelae of nontraumatic subarachnoid hemorrhage I69.090 Apraxia following nontraumatic subarachnoid

hemorrhage Dysphagia following nontraumatic subarachnoid T69,091 hemorrhage Use additional code to identify the type of dysphagia, if

known (R13.1-) Facial weakness following nontraumatic subarachnoid

169.092 hemorrhage Facial droop following nontraumatic subarachnoid

hemorrhage Ataxia following nontraumatic subarachnoid 169,093

hemorrhage Other sequelae following nontraumatic subarachnoid T69,098 hemorrhage

Alterations of sensation following nontraumatic subarachnoid hemorrhage Disturbance of vision following nontraumatic

subarachnoid hemorrhage Use additional code to identify the sequelae

169.1- Sequelae of nontraumatic intracerebral hemorrhage 169.10 Unspecified sequelae of nontraumatic intracerebral

Excludes : = Not Included Here

hemorrhage

hem	nitive deficits following nontraumatic intracerebral orrhage
169.12- Specintr	ch and language deficits following nontraumatic acerebral hemorrhage
169.120	Aphasia following nontraumatic <u>intracerebral</u> hemorrhage
169.121	Dysphasia following nontraumatic intracerebral hemorrhage
169.122	Dysarthria following nontraumatic intracerebral hemorrhage
169.123	Fluency disorder following nontraumatic
	Stuttering following nontraumatic subarachnoid hemorrhage
169.128	nontraumatic intracerebral hemorrhage
169.13- Mo intr	noplegia of upper limb following nontraumatic accrebral hemorrhage
169.131	intracerebral hemorrhage affecting right dominant side
169.132	intracerebral hemorrhage affecting left dominant side
169.133	Monoplegia of upper limb following nontraumatic <u>intracerebral</u> hemorrhage affecting <u>right non-</u> dominant side
169.13	intracerebral hemorrhage affecting left non-dominant side
169.13	intracerebral hemorrhage affecting unspecified side
I69.14- Me	onoplegia of lower limb following nontraumatic
169.14	Monoplegia of lower limb following nontraumatic <u>intracerebral</u> hemorrhage affecting <u>right</u> dominant side
169.14	intracerebral hemorrhage affecting left dominant side
169.14	3 Monoplegia of lower limb following nontraumatic intracerebral hemorrhage affecting right non- dominant side
169.14	intracerebral hemorrhage affecting left non-dominant side
I69.14	Monoplegia of lower limb following nontraumatic intracerebral hemorrhage affecting unspecified side emiplegia and hemiparesis following nontraumatic
109.13- <u>11</u>	tracerebral hemorrhage
169.15	51 Hemiplegia and hemiparesis following nontraumatic intracerebral hemorrhage affecting right dominant
169.1	52 Hemiplegia and hemiparesis following nontraumatic intracerebral hemorrhage affecting left dominant side
169.1	intracerebral hemorrhage affecting right non-
169.1	54 Hemiplegia and hemiparesis following nontraumatic intracerebral hemorrhage affecting left non-dominant side
169.1	intracerebral hemorrhage affecting unspecified side
	other paralytic syndrome following nontraumatic
ī	Ise additional code to identify type of paralytic syndrome, such as:
7	Locked-in state (G83.5) Quadriplegia (G82.5-) Excludes 1: hemiplegia/hemiparesis following nontraumatic
£	intracerebral hemorrhage (169.15-) monoplegia of lower limb following nontraumatic intracerebral hemorrhage (169.14-) monoplegia of upper limb following nontraumatic intracerebral hemorrhage (169.13-)
169.1	61 Other paralytic syndrome following nontraumatic intracerebral hemorrhage affecting right dominant side
169.	Other paralytic syndrome following nontraumatic intracerebral hemorrhage affecting left dominant side
169.	163 Other paralytic syndrome following nontraumatic intracerebral hemorrhage affecting right non- dominant side

169.164	Other paralytic syndrome following nontraumatic intracerebral hemorrhage affecting left non-dominant side
169.165	Other paralytic syndrome following nontraumatic intracerebral hemorrhage, bilateral
169.169	Other paralytic syndrome following nontraumatic intracerebral hemorrhage affecting unspecified side
	intracerebiai nemorrhage
169.19- Other	r sequelae of nontraumatic intracerebral hemorrhage
T69.190	Apraxia following nontraumatic intracerebral
169.191	hemorrhage Dysphagia following nontraumatic intracerebral
	hemorrhage Use additional code to identify the type of dysphagia, if
169.192	known (R13.1-) Facial weakness following nontraumatic intracerebral
	hemorrhage Facial droop following nontraumatic intracerebral
169.193	hemorrhage Ataxia following nontraumatic <u>intracerebral</u>
169.198	hemorrhage Other sequelae of nontraumatic intracerebral
	Alteration of sensations following nontraumatic
	intracerebral hemorrhage Disturbance of vision following nontraumatic
	intracerebral hemorrhage
	Use additional code to identify the sequelae
169.2- Sequelae	of other nontraumatic intracranial hemorrhage
169.20 Unsi	pecified sequelae of other nontraumatic intracranial
hem	nitive deficits following other nontraumatic intracranial orrhage
T69.22- Spec	ech and language deficits following other nontraumatic
intr	acranial hemorrhage
169.220	Aphasia following other nontraumatic intracranial hemorrhage
169.221	Dysphasia following other nontraumatic <u>intracranial</u> hemorrhage
169.222	hemorrhage
169.223	intracranial hemorrhage
	Stuttering following nontraumatic subarachnoid hemorrhage
169.228	nontraumatic intracranial hemorrhage
I69.23- Mo intr	noplegia of upper limb following other nontraumatic acranial hemorrhage
169.231	Monoplegia of upper limb following other
107.237	nontraumatic intracranial hemorrhage affecting right dominant side
169.232	Monoplegia of upper limb following other nontraumatic intracranial hemorrhage affecting left
	dominant side
169.233	nontraumatic intracranial hemorrhage affecting right
169.23	non-dominant side Manaplegia of upper limb following other
207120	nontraumatic intracranial hemorrhage affecting left non-dominant side
169.23	9 Monoplegia of upper limb following other nontraumatic intracranial hemorrhage affecting
7/0.04 34	unspecified side onoplegia of lower limb following other nontraumatic
int	racranial hemorrhage
169.24	 Monoplegia of lower limb following other nontraumatic intracranial hemorrhage affecting right dominant side
169.24	 Monoplegia of lower limb following other nontraumatic <u>intracranial</u> hemorrhage affecting <u>left</u>
169.24	dominant side
169.24	non-dominant side Monoplegie of lower limb following other
109.24	nontraumatic intracranial hemorrhage affecting left
169.24	and the state of t
	unspecified side

	IABULAR LIST OF DISEA
I 69.25- Hemir	olegia and hemiparesis following other nontraumatic ranial hemorrhage
	Hemiplegia and hemiparesis following other
169.251	nontraumatic intracranial hemorrhage affecting right dominant side
169.252	Hemiplegia and hemiparesis following other nontraumatic <u>intracranial</u> hemorrhage affecting <u>left</u> dominant side
169.253	Hemiplegia and hemiparesis following other nontraumatic intracranial hemorrhage affecting right non-dominant side
I69.254	Hemiplegia and hemiparesis following other nontraumatic intracranial hemorrhage affecting left non-dominant side
169.259	Hemiplegia and hemiparesis following other nontraumatic intracranial hemorrhage affecting
7/0.0/ 0/2	unspecified side paralytic syndrome following other nontraumatic
intro	ranial hemorrhage dditional code to identify type of paralytic syndrome, such
a a	s:
Oua	cked-in state (G83.5) adriplegia (G82.5-)
Exclu	des 1: hemiplegia/hemiparesis following other
	nontraumatic intracranial hemorrhage (169.25-)
	monoplegia of lower limb following other nontraumatic intracranial hemorrhage (169.24-)
	monoplegia of upper limb following other nontraumatic intracranial hemorrhage (169.23-)
169.261	Other paralytic syndrome following other nontraumatic intracranial hemorrhage affecting right dominant side
169.262	Other paralytic syndrome following other nontraumatic <u>intracranial</u> hemorrhage affecting <u>left</u> dominant side
169.263	Other paralytic syndrome following other nontraumatic <u>intracranial</u> hemorrhage affecting <u>right</u> non-dominant side
169.264	Other paralytic syndrome following other nontraumatic intracranial hemorrhage affecting left non-dominant side
169.265	Other paralytic syndrome following other nontraumatic intracranial hemorrhage, bilateral
169.269	Other paralytic syndrome following other nontraumatic <u>intracranial</u> hemorrhage affecting
169.29- Othe	unspecified side er sequelae of other nontraumatic intracranial
hem 169.290	orrhage Apraxia following other nontraumatic <u>intracranial</u>
169,291	hemorrhage Dysphagia following other nontraumatic intracranial
207127	hemorrhage Use additional code to identify the type of dysphagia, if known (R13.1-)
169.292	
169.293	
169.298	
	Alteration of sensation following other nontraumatic intracranial hemorrhage Disturbance of vision following other nontraumatic intracranial hemorrhage
	Use additional code to identify the sequelae
I69.3- Sequela	e of cerebral infarction lae of stroke NOS
T69.30 Uns	specified sequelae of cerebral infarction
T69.31 Cos	onitive deficits following cerebral infarction
169.32- Spe	ech and language deficits following cerebral infarction
169.320	Aphasia following cerebral infarction
169.321 169.322	Dysphasia following cerebral infarction Dysarthria following cerebral infarction
	ANTIQUE SELECTION IN THE CONTRACT OF THE CONTR

16	9.328	Other speech and language deficits following cerebral infarction
169.33	- Mono	plegia of upper limb following cerebral infarction
16	9.331	Monoplegia of upper limb following cerebral infarction affecting right dominant side
I	9.332	Monoplegia of upper limb following cerebral infarction affecting left dominant side
16	9.333	Monoplegia of upper limb following cerebral infarction affecting right non-dominant side
16	69.334	Monoplegia of upper limb following cerebral
16	59.339	infarction affecting left non-dominant side Monoplegia of upper limb following cerebral
169 34	- Mono	infarction affecting <u>unspecified side</u> oplegia of <u>lower limb</u> following cerebral <u>infarction</u>
	59.341	Monoplegia of lower limb following cerebral infarction affecting right dominant side
I	59.342	Monoplegia of lower limb following cerebral infarction affecting left dominant side
I	69.343	Monoplegia of lower limb following cerebral infarction affecting right non-dominant side
I	69.344	Monoplegia of lower limb following cerebral infarction
I	69.349	affecting left non-dominant side Monoplegia of lower limb following cerebral infarction
T/0.3	e 11	affecting unspecified side iplegia and hemiparesis following cerebral infarction
	5- <u>Hem</u> 69.351	Hemiplegia and hemiparesis following cerebral
~	(0.252	infarction affecting right dominant side Hemiplegia and hemiparesis following cerebral
1	69.352	infarction affecting left dominant side
I	69.353	Hemiplegia and hemiparesis following cerebral infarction affecting right non-dominant side
I	69.354	Hemiplegia and hemiparesis following cerebral infarction affecting left non-dominant side
I	69.359	Hemiplegia and hemiparesis following cerebral infarction affecting unspecified side
169.3	6- Othe	er <u>paralytic</u> syndrome following cerebral <u>infarction</u> additional code to identify type of paralytic syndrome, suc
		as:
	O	ocked-in state (G83.5) padriplegia (G82.5-)
	Excl	udes 1: hemiplegia/hemiparesis following cerebral infarction (169.35-)
		monoplegia of lower limb following cerebral infarction (169.34-)
		monoplegia of upper limb following cerebral
]	169.361	infarction (169.33-) Other paralytic syndrome following cerebral
	169.362	infarction affecting <u>right</u> dominant side Other paralytic syndrome following cerebral
		infarction affecting left dominant side
	169.363	Other paralytic syndrome following cerebral infarction affecting right non-dominant side
	169.364	Other paralytic syndrome following cerebral infarction affecting left non-dominant side
	169.365	
	169.369	
169.	39- Oth	nnavenou artecting unspectated side
	169.390	Apraxia following cerebral infarction
	169.391	Use additional code to identify the type of dysphagia.
	169.392	known (R13.1-) Facial weakness following cerebral infarction
	169.393	Facial droop following cerebral infarction Ataxia following cerebral infarction
	169.398	Other sequelae of cerebral infarction
		Alteration of sensation following cerebral infarction Disturbance of vision following cerebral infarction
69.8-	Sequela	Use additional code to identify the sequelae
	Exclude	ss 1: seguelae of traumatic intracranial injury (806) specified sequelae of other cerebrovascular disease
169	.81 Co	gnitive deficits following other cerebrovascular disease
169	.82- Sp	eech and language deficits following other cerebrovascu ease
	169.82	O Aphasia following other cerebrovascular disease
	I 69.82	

169.322 Dysarthria following cerebral infarction

169.323 Fluency disorder following cerebral infarction

Stuttering following nontraumatic subarachnoid hemorrhage

,	.CM-1.V1]	CHAPTER 9 - DIOLAGE
		Fluency disorder following other cerebrovascular
		Stuttering following nontraumatic subaractinoid
		Other speech and language deficits following other
	169.83- Monoi	olegia of upper limb following other cerebrovascular
	169.831	Monoplegia of upper limb following other
	169.832	Monoplegia of upper limb following other
	169.833	Monoplegia of upper limb following other cerebrovascular disease affecting right non-dominant side
	169.834	Monoplegia of upper limb following <u>other</u> cerebrovascular disease affecting <u>left</u> <u>non-</u> dominant side
	169.839	Monoplegia of upper limb following other cerebrovascular disease affecting unspecified side
	169.84- Mono disea	pplegia of lower limb following other cerebrovascular se
	169.841	Monoplegia of lower limb following other cerebrovascular disease affecting right dominant side
	169.842	Monoplegia of lower limb following other cerebrovascular disease affecting left dominant side
	169,843	Monoplegia of lower limb following <u>other</u> cerebrovascular disease affecting <u>right</u> <u>non-</u> dominant side
	169.844	Monoplegia of lower limb following other cerebrovascular disease affecting left non-dominant side
	169.849	Monoplegia of lower limb following other
	169.85- <u>Hen</u> dise	niplegia and hemiparesis following other cerebi ovascular
	169.851	Hemiplegia and hemiparesis following other cerebrovascular disease affecting right dominant side
	169.852	and province dispase affecting left dominant side
	169.853	cerebrovascular disease affecting right non-dominant
	169.854	Hemiplegia and hemiparesis following other cerebrovascular disease affecting left non-dominant
	169.859	Hemiplegia and hemiparesis following other
	169.86- Ot	her paralytic syndrome following other cerebrovascular
	Us	e additional code to identify type of paralytic syndrome, such
		Locked-in state (G83.5)
	Ex	cludes 1: hemiplegia/nemiparesis joliowing officer
		monoplegia of lower limb following other
		monoplegia of upper limb following other cerebrovascular disease (I69.83-)
	169.86	Other paralytic syndrome following other carebrovascular disease affecting right dominant side
	169.80	62 Other paralytic syndrome following other cerebrovascular disease affecting left dominant side
	169.8	63 Other paralytic syndrome following other cerebrovascular disease affecting right non-dominant side
And the second	169.8	64 Other paralytic syndrome following other cerebrovascular disease affecting left non-dominant
	169.8	65 Other paralytic syndrome following other
	169.8	Other paralytic syndrome following other
		Other sequelae of other cerebrovascular disease Apraxia following other cerebrovascular disease
	169.8 169.8	- c-llewing other corebravascular disease
	109.7	Use additional code to identify the type of dysphagia, if

```
Ataxia following other cerebrovascular disease
       169.893
                  Other sequelae of other cerebrovascular disease
                    Alteration of sensation following other cerebrovascular
                         disease
                     Disturbance of vision following other cerebrovascular
                         disease
                  Use additional code to identify the sequelae
        Sequelae of unspecified cerebrovascular diseases
169.9-
        Excludes 1: sequelae of stroke (169.3)
                     sequelae of traumatic intracranial injury (S06.-)
    169.90 Unspecified sequelae of unspecified cerebrovascular disease
    169.91 Cognitive deficits following unspecified cerebrovascular disease
    169.92- Speech and language deficits following unspecified
             cerebrovascular disease
                   Aphasia following unspecified cerebrovascular disease
         I69.920
                   Dysphasia following unspecified cerebrovascular
         169,921
                    disease
                   Dysarthria following unspecified cerebrovascular
         169.922
                    disease
                    Fluency disorder following unspecified
         T69 923
                    cerebrovascular disease
                      Stuttering following nontraumatic subarachnoid
                          hemorrhage
                    Other speech and language deficits following
          169.928
                    unspecified cerebrovascular disease
     169.93- Monoplegia of upper limb following unspecified
              cerebrovascular disease
                    Monoplegia of upper limb following unspecified
                     cerebrovascular disease affecting right dominant side
                     Monoplegia of upper limb following unspecified
          169.932
                     cerebrovascular disease affecting left dominant side
                     Monoplegia of upper limb following unspecified
          169.933
                     cerebrovascular disease affecting right non-dominant
                     Monoplegia of upper limb following unspecified cerebrovascular disease affecting left non-dominant
          169.934
                     Monoplegia of upper limb following unspecified
           T69,939
                     cerebrovascular disease affecting unspecified side
       169.94- Monoplegia of lower limb following unspecified
               cerebrovascular disease
                     Monoplegia of lower limb following unspecified
           169.941
                      cerebrovascular disease affecting right dominant side
                      Monoplegia of lower limb following unspecified
           169.942
                      cerebrovascular disease affecting left dominant side
                      Monoplegia of lower limb following unspecified
           T60 043
                      cerebrovascular disease affecting right non-dominant
                      Monoplegia of lower limb following unspecified
            169.944
                      cerebrovascular disease affecting left non-dominant
                       side
                      Monoplegia of lower limb following unspecified
            169,949
                       cerebrovascular disease affecting unspecified side
        169.95- Hemiplegia and hemiparesis following unspecified
                cerebrovascular disease
                       Hemiplegia and hemiparesis following unspecified
            169.951
                       cerebrovascular disease affecting right dominant side
                       Hemiplegia and hemiparesis following unspecified
             169.952
                       cerebrovascular disease affecting left dominant side
                       Hemiplegia and hemiparesis following unspecified
             T69,953
                        cerebrovascular disease affecting right non-dominant
                        Hemiplegia and hemiparesis following unspecified
             169.954
                        cerebrovascular disease affecting left non-dominant
                        Hemiplegia and hemiparesis following unspecified
             T69,959
                        cerebrovascular disease affecting unspecified side
         169.96- Other paralytic syndrome following unspecified cerebrovascular disease
                  Use additional code to identify type of paralytic syndrome, such
                    Locked-in state (G83.5)
                    Quadriplegia (G82.5-)
```

Excludes 1: hemiplegia/hemiparesis following unspecified cerebrovascular disease (169.95-)

monoplegia of lower limb following unspecified

monoplegia of upper limb following unspecified cerebrovascular disease (169.93-)

cerebrovascular disease (169.94-)

known (R13.1-)

disease

Use additional code to identify the type of dysphagia, if

Facial droop following other cerebrovascular disease

Facial weakness following other cerebrovascular

169.892

THE REAL PROPERTY AND ADDRESS OF THE PARTY AND	
I69.962	Other paralytic syndrome following <u>unspecified</u> cerebrovascular disease affecting <u>left</u> dominant side
I69.963	Other paralytic syndrome following <u>unspecified</u> cerebrovascular disease affecting <u>right non-</u> dominant side
169.964	Other paralytic syndrome following <u>unspecified</u> cerebrovascular disease affecting <u>left</u> <u>non-dominant</u> side
169.965	Other paralytic syndrome following unspecified cerebrovascular disease, bilateral
169.969	Other paralytic syndrome following <u>unspecified</u> cerebrovascular disease affecting <u>unspecified side</u>
169,99- Othe	r sequelae of unspecified cerebrovascular disease
169.990	Apraxia following unspecified cerebrovascular disease
169.991	Dysphagia following unspecified cerebrovascular
	Use additional code to identify the type of dysphagia, if known (R13.1-)
169.992	Facial weakness following unspecified cerebrovascular disease
	Facial droop following unspecified cerebrovascular disease
T69,993	Ataxia following unspecified cerebrovascular disease
T69.998	Other sequelae following unspecified cerebrovascular
107.576	disease Alteration in sensation following unspecified cerebrovascular disease Disturbance of vision following unspecified cerebrovascular disease Use additional code to identify the sequelae