

Day Rehab ICD-10 documentation

Seven key impacts to ICD-10 documentation

1. Disease or disorder site
2. Acuity and/or encounter status of treatment
3. Etiology, causative agent, or disease type and injury/
poisoning cause, intent, activity at the time of the event
and place event occurred
4. Underlying and associated conditions
5. Manifestations
6. Complications or adverse events
7. Supporting info such as lab values or socioeconomic key
impacts to ICD-10 documentation

Most commonly used diagnoses

ICD-9 Name	ICD-9 Code	ICD-10 Code	ICD-10 Name	Documentation tips
Abnormality of gait	781.2	R26.0	Ataxic gait	Abnormality of gait Identify condition as: <ul style="list-style-type: none"> • Ataxic gait • Paralytic gait • Unsteadiness on feet • Other or unspecified abnormalities of gait and mobility
		R26.1	Paralytic gait	
		R26.81	Unsteadiness on feet	
		R26.89	Other abnormalities of gait and mobility	
		R26.9	Unspecified abnormalities of gait and mobility	
Acute infective polyneuritis	357.0	G61.0	Guillain-Barre syndrome	Refer to 7 key impacts of ICD-10 Documentation
Altered mental status	780.97	R41.0	Disorientation, unspecified	
		R41.82	Altered mental status, unspecified	
Anomalies of cerebrovascular system, congenital	747.81	Q28.2	Arteriovenous malformation of cerebral vessels	
		Q28.3	Other malformations of cerebral vessels	
Aphasia	784.3	R47.01	Aphasia	
Cerebellar ataxia in diseases classified elsewhere	334.4	G32.81	Cerebellar ataxia in diseases classified elsewhere	



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Cerebral artery occlusion, unspecified, with cerebral infarction	434.91	I63.50	Cerebral infarction due to unspecified occlusion or stenosis of unspecified cerebral artery	Cerebral Artery Infarction <ul style="list-style-type: none"> Specify the location such as: <ul style="list-style-type: none"> Precerebral arteries (e.g., vertebral, basilar, etc.) Cerebral arteries (e.g., middle, anterior, etc.) Cerebella arteries State the laterality (i.e., right or left). Identify the underlying cause: <ul style="list-style-type: none"> Thrombosis Embolism Occlusion Stenosis Provide information regarding tPA administration in a different facility within 24 hours of admission to the current facility
		I63.511	Cerebral infarction due to unspecified occlusion or stenosis of right middle cerebral artery	
		I63.512	Cerebral infarction due to unspecified occlusion or stenosis of left middle cerebral artery	
		I63.519	Cerebral infarction due to unspecified occlusion or stenosis of unspecified middle cerebral artery	
		I63.521	Cerebral infarction due to unspecified occlusion or stenosis of right anterior cerebral artery	
		I63.522	Cerebral infarction due to unspecified occlusion or stenosis of left anterior cerebral artery	
		I63.529	Cerebral infarction due to unspecified occlusion or stenosis of unspecified anterior cerebral artery	
		I63.531	Cerebral infarction due to unspecified occlusion or stenosis of right posterior cerebral artery	
		I63.532	Cerebral infarction due to unspecified occlusion or stenosis of left posterior cerebral artery	
		I63.539	Cerebral infarction due to unspecified occlusion or stenosis of unspecified posterior cerebral artery	
		I63.541	Cerebral infarction due to unspecified occlusion or stenosis of right cerebellar artery	
		I63.542	Cerebral infarction due to unspecified occlusion or stenosis of left cerebellar artery	
		I63.549	Cerebral infarction due to unspecified occlusion or stenosis of unspecified cerebellar artery	
		I63.59	Cerebral infarction due to unspecified occlusion or stenosis of other cerebral artery	
I63.8	Other cerebral infarction			
I63.9	Cerebral infarction, unspecified			

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Congenital anomaly of gastrointestinal vessel	747.61	Q26.5	Anomalous portal venous connection	Refer to 7 key impacts of ICD-10 Documentation
		Q26.6	Portal vein-hepatic artery fistula	
		Q27.33	Arteriovenous malformation of digestive system vessel	
Debility, unspecified	799.3	R53.81	Other malaise	
Diplopia	368.2	H53.2	Diplopia	
Disturbance of skin sensation	782.0	R20.0	Anesthesia of skin	Disturbance of Skin Sensation <ul style="list-style-type: none"> Identify the skin sensation disturbance: <ul style="list-style-type: none"> Anesthesia of skin Hypoesthesia of skin Paresthesia of skin Hyperesthesia Other disturbances of skin sensation Unspecified disturbances of skin sensation
		R20.1	Hypoesthesia of skin	
		R20.2	Paresthesia of skin	
		R20.3	Hyperesthesia	
		R20.8	Other disturbances of skin sensation	
R20.9	Unspecified disturbances of skin sensation			
Dysarthria	784.51	R47.1	Dysarthria and anarthria	Refer to 7 key impacts of ICD-10 Documentation
Dysphagia, unspecified	787.20	R13.0	Aphagia	
		R13.10	Dysphagia, unspecified	
Encephalopathy, unspecified	348.30	G93.40	Encephalopathy, unspecified	
Epilepsy, unspecified, without mention of intractable epilepsy	345.90	G40.901	Epilepsy, unspecified, not intractable, with status epilepticus	Epilepsy and Seizures <ul style="list-style-type: none"> Specify type epilepsy as being localization-related or generalized Indicate the presence or absence of intractability and status epilepticus Describe seizures as having a localized onset, being simple partial, or complex partial Identify any special epileptic syndromes (e.g. seizures related to alcohol, drugs, sleep deprivation, etc.) Include descriptions of poorly controlled, pharmacoresistant, treatment resistant, and refractory
		G40.909	Epilepsy, unspecified, not intractable, without status epilepticus	
Grand mal status, epileptic	345.3	G40.301	Generalized idiopathic epilepsy and epileptic syndromes, not intractable, with status epilepticus	
		G40.311	Generalized idiopathic epilepsy and epileptic syndromes, intractable, with status epilepticus	
		G40.319	Generalized idiopathic epilepsy and epileptic syndromes, intractable, without status epilepticus	
Hb-SS disease with crisis	282.62	D57.00	Hb-SS disease with crisis, unspecified	Sickle-cell Disease <ul style="list-style-type: none"> Identify the type (e.g. Hb-SS, Hb-C, Hb-S trait, thalassemia) Detail the presence or absence of any crisis or manifestations such as: <ul style="list-style-type: none"> Sickle cell crisis with acute chest syndrome Splenic sequestration Infection List any related fever
		D57.01	Hb-SS disease with acute chest syndrome	
		D57.02	Hb-SS disease with splenic sequestration	

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Hemiplegia, unspecified, affecting unspecified side	342.90	G81.90	Hemiplegia, unspecified affecting unspecified side	<p>Paresis</p> <ul style="list-style-type: none"> Specify the site or type (e.g., congenital, psychogenic, bladder, bowel, eye, etc.). State the laterality when applicable (i.e., right, left, or bilateral). Identify dominant versus non-dominant side when applicable. Differentiate between flaccid and spastic hemiplegia. Report the underlying cause (e.g., status post-stroke). Detail paraplegia and quadriplegia as being incomplete or complete
		G81.91	Hemiplegia, unspecified affecting right dominant side	
		G81.92	Hemiplegia, unspecified affecting left dominant side	
		G81.93	Hemiplegia, unspecified affecting right nondominant side	
		G81.94	Hemiplegia, unspecified affecting left nondominant side	
Paraplegia	344.1	G04.1	Tropical spastic paraplegia	
		G82.20	Paraplegia, unspecified	
		G82.21	Paraplegia, complete	
		G82.22	Paraplegia, incomplete	
Intracranial injury of other and unspecified nature, without mention of open intracranial wound, with state of consciousness unspecified	854.00	S06.890A	Other specified intracranial injury without loss of consciousness, initial encounter	
		S06.890D	Other specified intracranial injury without loss of consciousness, subsequent encounter	
		S06.890S	Other specified intracranial injury without loss of consciousness, sequela	
Motor vehicle traffic accident of unspecified nature injuring pedestrian	E819.7	V09.3xxA	Pedestrian injured in unspecified traffic accident, initial encounter	
		V09.3xxD	Pedestrian injured in unspecified traffic accident, subsequent encounter	
		V09.3xxS	Pedestrian injured in unspecified traffic accident, sequela	

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Unspecified fracture of ankle, closed	824.8	S82.301A	Unspecified fracture of lower end of right tibia, initial encounter for closed fracture	
		S82.301D	Unspecified fracture of lower end of right tibia, subsequent encounter for closed fracture with routine healing	
		S82.301G	Unspecified fracture of lower end of right tibia, subsequent encounter for closed fracture with delayed healing	
		S82.301K	Unspecified fracture of lower end of right tibia, subsequent encounter for closed fracture with nonunion	
		S82.301P	Unspecified fracture of lower end of right tibia, subsequent encounter for closed fracture with malunion	
		S82.302A	Unspecified fracture of lower end of left tibia, initial encounter for closed fracture	
		S82.302D	Unspecified fracture of lower end of left tibia, subsequent encounter for closed fracture with routine healing	
		S82.302G	Unspecified fracture of lower end of left tibia, subsequent encounter for closed fracture with delayed healing	
		S82.302K	Unspecified fracture of lower end of left tibia, subsequent encounter for closed fracture with nonunion	
		S82.302P	Unspecified fracture of lower end of left tibia, subsequent encounter for closed fracture with malunion	
		S82.309A	Unspecified fracture of lower end of unspecified tibia, initial encounter for closed fracture	
		S82.309D	Unspecified fracture of lower end of unspecified tibia, subsequent encounter for closed fracture with routine healing	
		S82.309G	Unspecified fracture of lower end of unspecified tibia, subsequent encounter for closed fracture with delayed healing	
		S82.309K	Unspecified fracture of lower end of unspecified tibia, subsequent encounter for closed fracture with nonunion	
		S82.309P	Unspecified fracture of lower end of unspecified tibia, subsequent encounter for closed fracture with malunion	
		S82.391A	Other fracture of lower end of right tibia, initial encounter for closed fracture	
S82.391D	Other fracture of lower end of right tibia, subsequent encounter for closed fracture with routine healing			

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		S82.391G	Other fracture of lower end of right tibia, subsequent encounter for closed fracture with delayed healing	
		S82.391K	Other fracture of lower end of right tibia, subsequent encounter for closed fracture with nonunion	
		S82.391P	Other fracture of lower end of right tibia, subsequent encounter for closed fracture with malunion	
		S82.392A	Other fracture of lower end of left tibia, initial encounter for closed fracture	
		S82.392D	Other fracture of lower end of left tibia, subsequent encounter for closed fracture with routine healing	
		S82.392G	Other fracture of lower end of left tibia, subsequent encounter for closed fracture with delayed healing	
		S82.392K	Other fracture of lower end of left tibia, subsequent encounter for closed fracture with nonunion	
		S82.392P	Other fracture of lower end of left tibia, subsequent encounter for closed fracture with malunion	
		S82.399A	Other fracture of lower end of unspecified tibia, initial encounter for closed fracture	
		S82.399D	Other fracture of lower end of unspecified tibia, subsequent encounter for closed fracture with routine healing	
		S82.399G	Other fracture of lower end of unspecified tibia, subsequent encounter for closed fracture with delayed healing	
		S82.399K	Other fracture of lower end of unspecified tibia, subsequent encounter for closed fracture with nonunion	
		S82.399P	Other fracture of lower end of unspecified tibia, subsequent encounter for closed fracture with malunion	
		S82.891A	Other fracture of right lower leg, initial encounter for closed fracture	
		S82.891D	Other fracture of right lower leg, subsequent encounter for closed fracture with routine healing	
		S82.891G	Other fracture of right lower leg, subsequent encounter for closed fracture with delayed healing	
		S82.891K	Other fracture of right lower leg, subsequent encounter for closed fracture with nonunion	

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		S82.891P	Other fracture of right lower leg, subsequent encounter for closed fracture with malunion	
		S82.892A	Other fracture of left lower leg, initial encounter for closed fracture	
		S82.892D	Other fracture of left lower leg, subsequent encounter for closed fracture with routine healing	
		S82.892G	Other fracture of left lower leg, subsequent encounter for closed fracture with delayed healing	
		S82.892K	Other fracture of left lower leg, subsequent encounter for closed fracture with nonunion	
		S82.892P	Other fracture of left lower leg, subsequent encounter for closed fracture with malunion	
		S82.899A	Other fracture of unspecified lower leg, initial encounter for closed fracture	
		S82.899D	Other fracture of unspecified lower leg, subsequent encounter for closed fracture with routine healing	
		S82.899G	Other fracture of unspecified lower leg, subsequent encounter for closed fracture with delayed healing	
		S82.899K	Other fracture of unspecified lower leg, subsequent encounter for closed fracture with nonunion	
		S82.899P	Other fracture of unspecified lower leg, subsequent encounter for closed fracture with malunion	
		S89.101A	Unspecified physeal fracture of lower end of right tibia, initial encounter for closed fracture	
		S89.102A	Unspecified physeal fracture of lower end of left tibia, initial encounter for closed fracture	
		S89.109A	Unspecified physeal fracture of lower end of unspecified tibia, initial encounter for closed fracture	
		S89.111A	Salter-Harris Type I physeal fracture of lower end of right tibia, initial encounter for closed fracture	
		S89.112A	Salter-Harris Type I physeal fracture of lower end of left tibia, initial encounter for closed fracture	
		S89.119A	Salter-Harris Type I physeal fracture of lower end of unspecified tibia, initial encounter for closed fracture	

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		S89.121A	Salter-Harris Type II physeal fracture of lower end of right tibia, initial encounter for closed fracture	
		S89.122A	Salter-Harris Type II physeal fracture of lower end of left tibia, initial encounter for closed fracture	
		S89.129A	Salter-Harris Type II physeal fracture of lower end of unspecified tibia, initial encounter for closed fracture	
		S89.131A	Salter-Harris Type III physeal fracture of lower end of right tibia, initial encounter for closed fracture	
		S89.132A	Salter-Harris Type III physeal fracture of lower end of left tibia, initial encounter for closed fracture	
		S89.139A	Salter-Harris Type III physeal fracture of lower end of unspecified tibia, initial encounter for closed fracture	
		S89.141A	Salter-Harris Type IV physeal fracture of lower end of right tibia, initial encounter for closed fracture	
		S89.142A	Salter-Harris Type IV physeal fracture of lower end of left tibia, initial encounter for closed fracture	
		S89.149A	Salter-Harris Type IV physeal fracture of lower end of unspecified tibia, initial encounter for closed fracture	
		S89.191A	Other physeal fracture of lower end of right tibia, initial encounter for closed fracture	
		S89.192A	Other physeal fracture of lower end of left tibia, initial encounter for closed fracture	
		S89.199A	Other physeal fracture of lower end of unspecified tibia, initial encounter for closed fracture	
		S89.301A	Unspecified physeal fracture of lower end of right fibula, initial encounter for closed fracture	
		S89.302A	Unspecified physeal fracture of lower end of left fibula, initial encounter for closed fracture	
		S89.309A	Unspecified physeal fracture of lower end of unspecified fibula, initial encounter for closed fracture	
		S89.311A	Salter-Harris Type I physeal fracture of lower end of right fibula, initial encounter for closed fracture	
		S89.312A	Salter-Harris Type I physeal fracture of lower end of left fibula, initial encounter for closed fracture	

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		S89.319A	Salter-Harris Type I physeal fracture of lower end of unspecified fibula, initial encounter for closed fracture	
		S89.321A	Salter-Harris Type II physeal fracture of lower end of right fibula, initial encounter for closed fracture	
		S89.322A	Salter-Harris Type II physeal fracture of lower end of left fibula, initial encounter for closed fracture	
		S89.329A	Salter-Harris Type II physeal fracture of lower end of unspecified fibula, initial encounter for closed fracture	
		S89.391A	Other physeal fracture of lower end of right fibula, initial encounter for closed fracture	
		S89.392A	Other physeal fracture of lower end of left fibula, initial encounter for closed fracture	
		S89.399A	Other physeal fracture of lower end of unspecified fibula, initial encounter for closed fracture	
Neoplasm of uncertain behavior of brain and spinal cord	237.5	D43.0	Neoplasm of uncertain behavior of brain, supratentorial	Malignant neoplasm of brain and spinal cord <ul style="list-style-type: none"> • Identify the site • State the morphology (e.g. malignant, primary/secondary) • Indicate the stage and any metastatic site • List any related exposure to smoke (second hand smoke) • Detail when presented for treatment related to neoplasm (e.g. chemotherapy)
		D43.1	Neoplasm of uncertain behavior of brain, infratentorial	
		D43.2	Neoplasm of uncertain behavior of brain, unspecified	
		D43.4	Neoplasm of uncertain behavior of spinal cord	
Malignant neoplasm of brain, unspecified	191.9	C71.9	Malignant neoplasm of brain, unspecified	
Lack of coordination	781.3	R27.0	Ataxia, unspecified	Refer to 7 key impacts of ICD-10 Documentation
		R27.8	Other lack of coordination	
		R27.9	Unspecified lack of coordination	
Multiple sclerosis	340	G35	Multiple sclerosis	
Muscle weakness (generalized)	728.87	M62.81	Muscle weakness (generalized)	
Other congenital hamartoses, NEC	759.6	Q85.8	Other phakomatoses, not elsewhere classified	
		Q85.9	Phakomatosis, unspecified	
Other convulsions	780.39	R56.9	Unspecified convulsions	
Other generalized ischemic cerebrovascular disease	437.1	I67.81	Acute cerebrovascular insufficiency	
		I67.82	Cerebral ischemia	
		I67.89	Other cerebrovascular disease	
Other symbolic dysfunction	784.69	R48.1	Agnosia	
		R48.2	Apraxia	
		R48.8	Other symbolic dysfunctions	

ICD-9 Name	ICD-9 Code	ICD-10 Code	ICD-10 Name	Documentation tips
Subdural hemorrhage	432.1	I62.00	Nontraumatic subdural hemorrhage, unspecified	Nontraumatic Intracranial Hemorrhage <ul style="list-style-type: none"> • Identify site as: <ul style="list-style-type: none"> o Extradural o Subdural <ul style="list-style-type: none"> - Actue - Chronic - Subacute - Unspecified o Unspecified intracranial hemorrhage
		I62.01	Nontraumatic acute subdural hemorrhage	
		I62.02	Nontraumatic subacute subdural hemorrhage	
		I62.03	Nontraumatic chronic subdural hemorrhage	
Unspecified intracranial hemorrhage	432.9	I62.9	Nontraumatic intracranial hemorrhage, unspecified	
Symbolic dysfunction, unspecified	784.60	R48.9	Unspecified symbolic dysfunctions	Refer to 7 key impacts of ICD-10 Documentation
Unspecified condition of brain	348.9	G93.9	Disorder of brain, unspecified	
Unspecified persistent mental disorders due to conditions classified elsewhere	294.9	F06.8	Other specified mental disorders due to known physiological condition	

The ICD-10 Provider Specialty Tool Kit is meant to assist providers with documentation best practices necessary for the transition from ICD-9-CM to ICD-10-CM. This tool kit includes the most commonly used diagnoses for a specialty using 2012 claims data for top encounters and top number of dollars per diagnosis. The tool kit can be used as a quick reference guide for providers and can also be shared with Practice Managers. This tool kit is not meant to be a coding cross walk and therefore should not be used as such. Questions regarding this tool kit and/or ICD-10 should be submitted via email to ICD10@choa.org.