



Acute Condition Follow Up in an Outpatient Setting Cerebral Vascular Accident (CVA)

In an outpatient setting it is not appropriate to use ICD-10 codes for the acute phase of a stroke, TIA, or CVA. Codes for an acute stroke (I63.00-I63.9) require diagnostic studies (non-contrast CT or MRI), tests that would be ordered in an emergency room or inpatient setting, to confirm diagnosis. In an outpatient settings providers should use a historical code or a code from category I69.3XX for late deficits.

Z86.73	History of transient ischemic attack (TIA) or cerebral infarction
I69.311	Memory deficit following cerebral infarction
I69.312	Visuospatial deficit and spatial neglect following cerebral infarction
I69.321	Dysphasia following cerebral infarction
I69.33X	Monoplegia of an upper limb following cerebral infarction ADDITIONAL CHARACTER FOR LOCATION: • 1 (right dominant) • 2 (left dominant) • 3 (right nondominant) • 4 (left nondominant)
I69.34X	Monoplegia of lower limb following cerebral infarction ADDITIONAL CHARACTER FOR LOCATION: • 1 (right dominant) • 2 (left dominant) • 3 (right nondominant) • 4 (left nondominant)
I69.392	Facial weakness following cerebral infarction

Acute Myocardial Infarction

Acute Myocardial Infarction: A new MI is considered acute from onset up to 4 weeks post MI. To report AMI, refer to the following code categories:

I21.0X-I21.2X	STEMI of specified site ADDITIONAL CHARACTER REQUIRED
I21.3	STEMI myocardial infarction of unspecified site
I21.4	NSTEMI myocardial infarction

Subsequent Myocardial Infarction: Acute myocardial infarction occurring within four weeks (28 days) of a previous acute myocardial infarction, regardless of site.

I22.X	Subsequent myocardial infarction ADDITIONAL CHARACTER REQUIRED FOR TYPE AND LOCATION
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Old Myocardial Infarction: Reported for any myocardial infarction described as older than four weeks (28 days). Also used for healed myocardial infarction that is observed via clinical testing such as ECG.

I25.2	Old myocardial infarction
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