

ICD-10 REQUIRED Documentation for Specificity



Myocardial Infarction

THE ICD-10 DOCUMENTER SERIES



Documentation

<p>Indicate Current MI: Is initial or subsequent new MI within 4 weeks of previous MI; with subsequent new MI within 4 weeks of initial MI, must also include details on the initial MI</p>	<p>Identify Any Current Complications: STEMI or NSTEMI that have occurred within the 4 week (28 day) time frame. The following complications will specifically influence ICD-10 code selection: Hemopericardium, Atrial septal defect, Ventricular septal defect</p>
<p>Clearly Document: Type of acute MI (STEMI vs NSTEMI)</p>	<p>Tobacco Use: Document tobacco dependence, occupational exposure, tobacco use, exposure to environmental tobacco, or personal history of nicotine dependence; include if patient has hypertension and patient's BMI</p>
<p>STEMI: Document specific coronary artery involved: left main, left anterior descending, left circumflex, other coronary artery of anterior wall or inferior wall</p>	<p>Document: If patient is status post tPA Administration</p>
<p>NSTEMI No site specific documentation requirement</p>	

ICD-10 Codes Below are a few example ICD-10 codes selected to help display how the clinical features of this condition align with the documentation requirements of ICD-10.

- I21.01 STEMI involving left main coronary artery
- I21.02 STEMI involving left anterior descending coronary artery
- I21.4 Non-ST elevation (NSTEMI) myocardial infarction
- I21.11 STEMI involving right coronary artery
- I21.19 STEMI involving oth coronary artery of inferior wall
- I21.21 STEMI involving left circumflex coronary artery
- I22.0 Subsequent STEMI of anterior wall
- I22.1 Subsequent STEMI of inferior wall
- I22.2 Subsequent non-ST elevation (NSTEMI) myocardial infarction
- I22.8 Subsequent STEMI of sites