

Acute Myocardial Infarction: Documentation to Support Quality

National Cardiovascular Data Registry (NCDR): Type 1 MI includes both STEMI and NSTEMI

Diagnosis of STEMI and NSTEMI (Type 1 MI) will lead to inclusion of your patient into the NCDR with inclusion in the tracking of discharge requirements:

- Aspirin
- Beta Blocker
- Statin
- Anti-platelet
- Evaluation of EF with ACE-I or ARB if LVSD
- Cardiac Rehab Referral

Type 2 MI is excluded from both the NCDR tracking and CMS Mortality tracking

Type	Criteria	Documentation	NCDR	Mortality
Type 1 MI	Abnormal troponin with rise/fall due to acute ischemia secondary to CAD	STEMI and/or NSTEMI	Included in NCDR	Included in CMS Mortality Tracking
Type 2 MI	Abnormal troponin with rise/fall due to acute ischemia secondary to supply/demand mismatch	<ul style="list-style-type: none"> • Type 2 MI • MI due to Demand Ischemia • MI due to Ischemic Imbalance 	EXCLUDED from NCDR	NOT included in CMS Mortality Tracking

Documentation of “Type 2 NSTEMI” will code to type 2 MI

NCDR reference:

<https://cvquality.acc.org/NCDR-Home>

CMS Mortality reference:

<https://www.qualitynet.org/dcs/BlobServer?blobkey=id&blobnocache=true&blobwhere=1228890945352&blobheader=multipart%2Foctet-stream&blobheadname1=Content-Disposition&blobheadvalue1=attachment%3Bfilename%3D2019AMIMortalitySuppFile.xlsx&blobcol=urldata&blobtable=MungoBlobs>