





## Symptoms if suspected or stable CAD

### Dyspnoe

Yes  No

### Angina pectoris

Yes  CCS  I  II  III  IV

No

**Anti-anginal drugs** (prior or current, betablocker, Calcium channel blocker, long-acting nitrate, Ivabradine, Ranolazine, Trimetazidine)

Yes  No

## STEMI-related referral times

### Date of symptoms onset

dd.mm.yyyy

### Time of symptoms onset

hh:mm

### Date of hospital entry

dd.mm.yyyy

### Time of hospital entry

hh:mm

### Date of recanalization

dd.mm.yyyy

### Time of recanalization

hh:mm

## Non-STEMI-related referral times

### Time between first ECG and coronary angiography

<24 hours  24-48 hours  >48 hours

## General procedural characteristics

### Date of procedure

dd.mm.yyyy

### Access (access through which the PCI was finalized)

- Femoral (Radial attempt converted to femoral counts as femoral)  
 Radial (Brachial counts as radial)

### Dose (round to whole number)

### Dose unit

- mGycm2  
 cGycm2 or uGym2



**PCI-specific procedural characteristics**

**Number of treated lesions** (Coronary artery lesion undergoing PCI. If two lesions are covered by two or more overlapping stents, this counts as one lesion)

**Number of treated vessels**  
 (LM, LAD, LCX, RCA, graft)

**Unprotected left main stenosis treated**

- Yes  No

**Number of implanted stents**

**Number of used drug-eluting balloons**

**Intervention(s) for stent failure**

- None  Restenosis  Stent thrombosis

**CTO procedure**

(Chronic occlusion presumably > 3 months, Subacute ACS presentation excluded)

- None  Antegrade  Retrograde

**Calcium modification**

- None  Rotablation  
 Cutting balloon  Lithotripsy  
 Scoring balloon  Orbital atherectomy

**Bifurcation**

- None  
 1 stent  
 2 stents

**Intracoronary physiology**

- None  Resting index (iFR/RFR)  FFR

**Intracoronary imaging**

- None  IVUS  OCT

**Complication**

**Major complication**

- None  Clinically overt stroke  
 Emergency open heart surgery  Procedural death

**Medication**

**Prescribed discharge medication (in cathlab)**

- ASA  P2Y12 inhibitor  N/OAC  Statin

**If P2Y12 inhibitor, specify**

- Clopidogrel  Ticagrelor  
 Prasugrel  Other

**If Statin therapy, specify**

- Low-intensity  
 High-intensity (Crestor ≥ 20mg, Atorvastatin ≥ 40mg)

**If dual antiplatelet therapy, specify duration**

- <1 month  6 months  
 1 month  12 months  
 3 months  >12 months

**If triple antiplatelet therapy, specify duration**

- <1 month  3 months  
 1 month  6 months