



Patient hospital label	Hospital patient identification number	
	Surname	Date of birth dd.mm.yyyy
	First name	Gender <input type="radio"/> f <input type="radio"/> m

Baseline characteristics

cvRF <input type="checkbox"/> None <input type="checkbox"/> Arterial hypertension (on treatment) <input type="checkbox"/> Diabetes requiring medication		<input type="checkbox"/> Dyslipidemia (on statin or LDL-C > 2.6 mmol/L) <input type="checkbox"/> Smoking (active) <input type="checkbox"/> Family history	
Patient history <input type="checkbox"/> None <input type="checkbox"/> Prior PCI (with or without stents) <input type="checkbox"/> Prior CABG		LVEF (By laevugram or non-invasive imaging test closest to CA) <input type="radio"/> Normal (50-70%) <input type="radio"/> Mildly reduced (40-49%) <input type="radio"/> Moderately reduced (30-39%) <input type="radio"/> Severely reduced (<30%)	
Out of hospital cardiac arrest <input type="radio"/> Yes <input type="radio"/> No		Cardiogenic shock (SBP < 90 mmHg for 30 min or vasopressor to maintain, and lactate > 2 mmol/L) <input type="radio"/> Yes <input type="radio"/> No	
Intubated <input type="radio"/> Yes <input type="radio"/> No		Mechanical support device(s) (in case of either cardiogenic shock or high-risk PCI) <input type="checkbox"/> None <input type="checkbox"/> Impella <input type="checkbox"/> ECMO	

Indication

Indication (only one answer) <input type="radio"/> Clinical presentation as ACS <input type="radio"/> Suspected CAD or suspected progression of known CAD <input type="radio"/> Planned valvular heart disease intervention <input type="radio"/> Follow-up after HTX <input type="radio"/> Heart failure (LVEF < 40%) <input type="radio"/> Routine follow-up (e.g. after left main PCI) <input type="radio"/> Tachy- or bradyarrhythmia <input type="radio"/> Planned vascular surgery <input type="radio"/> Planned major surgery	If ACS, please specify (Cardiac arrest patients without STEMI count as NSTEMI) <input type="radio"/> Unstable angina pectoris (new or progressive angina pectoris, according to Braunwald definition) <input type="radio"/> Non-STEMI <input type="radio"/> STEMI <i>If suspected CAD was indicated, please choose the following</i> Coronary angiography-preceding test(s) suggesting CAD (high-pretest likelihood) <input type="checkbox"/> None <input type="checkbox"/> Treadmill indicating ischemia <input type="checkbox"/> CCTA with significant stenoses <input type="checkbox"/> Stress MRI with ischemia <input type="checkbox"/> Stress TTE with ischemia <input type="checkbox"/> TTE with hypokinesia <input type="checkbox"/> Nuclear test with ischemia
--	---

Symptoms if suspected or stable CAD

Dyspnoea

☐ 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

Date of hospital entry

dd.mm.yyyy

Date of recanalization

dd.mm.yyyy

Time of symptoms onset

hh:mm

Time of hospital entry

hh:mm

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 \geq 20mg, Atorvastatin \geq 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 week ☐ 3 months
☐ 1 month ☐ 6 months