

SUPPLEMENTAL MATERIAL

Table S1. Base-line and procedural characteristics, elective PCI

	Women n= 24262 (26,9 %)	Men n= 65972 (73,1 %)	Odds ratio (95%-CI)	Age-adjusted OR (95%-CI)
Age (years)*	72 (65; 78)	68 (60; 74)		
Prior XA	57.2 % (13803/24124)	66.4 % (43508/65519)	0.68 (0.66-0.70)	0.66 (0.64-0.68)
Prior PCI	42.9 % (10316/24066)	51.6 % (33711/65308)	0.70 (0.68-0.72)	0.72 (0.69-0.74)
Prior CABG	10.1 % (2443/24178)	16.5 % (10811/65684)	0.57 (0.54-0.60)	0.50 (0.47-0.52)
Ejection fraction ≤40%	8.9 % (1946/21805)	13.4 % (7921/59019)	0.63 (0.60-0.67)	0.59 (0.56-0.62)
Diabetes mellitus	29.8 % (7124/23879)	25.0 % (16222/64800)	1.27 (1.23-1.32)	1.20 (1.16-1.24)
Renal insufficiency	16.5 % (3931/23862)	16.7 % (10863/64874)	0.98 (0.94-1.02)	0.79 (0.76-0.82)
On hemodialysis	1.3 % (310/23862)	1.2 % (768/64874)	1.10 (0.96-1.25)	1.06 (0.93-1.21)
Cardiac dyspnoea	57.1 % (13859/24261)	50.2 % (33106/65972)	1.32 (1.28-1.36)	1.22 (1.18-1.25)
Other symptoms (e.g. arrhythmia)	25.5 % (6196/24261)	25.7 % (16952/65972)	0.99 (0.96-1.03)	0.93 (0.89-0.96)
Diagnostic XA and PCI in one session	84.8 % (20565/24262)	83.9 % (55371/65972)	1.06 (1.02-1.11)	1.08 (1.04-1.13)
- fluoroscopy time (min)*	8.3 (5.3; 13.4)	9.0 (5.8; 14.8)		
- contrast agent (ml)*	170 (130; 230)	180 (140; 240)		
PCI only	15.2 % (3697/24262)	16.1 % (10601/65972)	0.94 (0.90-0.98)	0.93 (0.89-0.96)
- fluoroscopy time (min)*	7.3 (4.5; 13.0)	8.3 (5.0; 14.5)		
- contrast agent (ml)*	120 (90; 180)	140 (100; 200)		
PCI successful	95.2 % (23093/24262)	94.1 % (62051/65972)	1.25 (1.17-1.33)	1.25 (1.16-1.33)
Stent implanted	90.0 % (21829/24262)	88.9 % (58651/65972)	1.12 (1.07-1.18)	1.11 (1.06-1.17)
PCI in more than 1 vessel	8.9 % (2169/24261)	11.0 % (7224/65972)	0.80 (0.76-0.84)	0.78 (0.74-0.82)
PCI in complete vessel occlusion	7.5 % (1808/24181)	9.2 % (6028/65733)	0.80 (0.76-0.85)	0.87 (0.82-0.92)
PCI in CABG	2.1 % (512/24181)	4.6 % (3024/65733)	0.45 (0.41-0.49)	0.38 (0.35-0.42)
PCI in unprotected left main	1.2 % (288/24181)	1.4 % (935/65733)	0.84 (0.73-0.95)	0.76 (0.67-0.87)
PCI in ostial stenosis	6.0 % (1440/24181)	5.2 % (3407/65733)	1.16 (1.09-1.23)	1.11 (1.04-1.18)
PCI in last coronary vessel	0.3 % (67/24181)	0.4 % (233/65733)	0.78 (0.60-1.03)	0.72 (0.55-0.95)
Death in cath lab	<0.1 % (6/24261)	<0.1 % (6/65970)	2.72 (0.88-8.43)	2.49 (0.79-7.90)
TIA/stroke in cath lab	<0.1 % (6/24261)	<0.1 % (12/65970)	1.36 (0.51-3.62)	1.15 (0.42-3.10)
Resuscitation in cath lab	0.2 % (39/24261)	0.1 % (89/65970)	1.19 (0.82-1.74)	1.17 (0.80-1.72)

Values are expressed as percentages (number of occurrences/available cases) unless indicated otherwise

*Median (interquartile range).

PCI=percutaneous coronary intervention, OR=odds ratio, CI=confidence interval, XA=coronary angiography, CABG=coronary artery bypass graft

Table S2. Base-line and procedural characteristics, PCI in NSTEMI-ACS, no cardio-genic shock

	Women n= 14336 (29,7 %)	Men n= 33879 (70,3 %)	Odds ratio (95%-CI)	Age-adjusted OR (95%-CI)
Age (years)*	74 (66; 80)	68 (58; 75)		
Prior XA	40.9 % (5790/14155)	47.9 % (16019/33462)	0.75 (0.72-0.78)	0.66 (0.63-0.69)
Prior PCI	30.0 % (4227/14101)	35.6 % (11872/33326)	0.77 (0.74-0.81)	0.72 (0.69-0.75)
Prior CABG	8.9 % (1263/14234)	15.0 % (5043/33623)	0.55 (0.52-0.59)	0.44 (0.41-0.47)
Ejection fraction ≤40%	13.6 % (1561/11437)	16.8 % (4525/26886)	0.78 (0.73-0.83)	0.66 (0.62-0.70)
Diabetes mellitus	31.6 % (4367/13808)	25.1 % (8205/32649)	1.38 (1.32-1.44)	1.22 (1.17-1.28)
Renal insufficiency	21.5 % (2989/13888)	20.7 % (6807/32806)	1.05 (1.00-1.10)	0.73 (0.70-0.77)
On hemodialysis	1.9 % (257/13888)	2.0 % (643/32806)	0.94 (0.81-1.09)	0.83 (0.72-0.97)
Diagnostic XA and PCI in one session	95.3 % (13662/14336)	95.1 % (32230/33879)	1.04 (0.95-1.14)	1.14 (1.04-1.25)
- fluoroscopy time (min)*	8.9 (5.5; 14.0)	9.2 (5.9; 15.0)		
- contrast agent (ml)*	170 (130; 230)	180 (140; 248)		
PCI only	4.7 % (674/14336)	4.9 % (1649/33879)	0.96 (0.88-1.06)	0.88 (0.80-0.96)
- fluoroscopy time (min)*	8.9 (5.0; 15.0)	9.6 (5.5; 16.2)		
- contrast agent (ml)*	140 (100; 200)	150 (100; 205)		
PCI successful	94.6 % (13556/14336)	94.1 % (31893/33878)	1.08 (0.99-1.18)	1.17 (1.07-1.28)
Stent implanted	90.2 % (12935/14336)	89.8 % (30436/33879)	1.04 (0.98-1.12)	1.10 (1.02-1.17)
PCI in more than 1 vessel	11.9 % (1703/14336)	11.8 % (3987/33879)	1.01 (0.95-1.07)	0.93 (0.88-0.99)
PCI in complete vessel occlusion	17.4 % (2486/14288)	20.3 % (6836/33753)	0.83 (0.79-0.87)	0.92 (0.88-0.97)
PCI in CABG	3.0 % (429/14288)	6.8 % (2301/33753)	0.42 (0.38-0.47)	0.33 (0.30-0.37)
PCI in unprotected left main	1.8 % (252/14288)	1.6 % (551/33753)	1.08 (0.93-1.26)	0.88 (0.76-1.03)
PCI in ostial stenosis	7.0 % (1007/14288)	5.7 % (1910/33753)	1.26 (1.17-1.37)	1.13 (1.04-1.22)
PCI in last coronary vessel	0.5 % (73/14288)	0.5 % (179/33753)	0.96 (0.73-1.27)	0.83 (0.63-1.10)
Death in cath lab	0.2 % (28/14335)	0.1 % (39/33877)	1.70 (1.04-2.76)	1.38 (0.84-2.28)
TIA/stroke in cath lab	0.1 % (8/14335)	<0,1 % (14/33877)	1.35 (0.57-3.22)	1.00 (0.41-2.45)
Resuscitation in cath lab	0.6 % (88/14335)	0.3 % (101/33877)	2.07 (1.55-2.75)	1.78 (1.32-2.39)

Values are expressed as percentages (number of occurrences/available cases) unless indicated otherwise

*Median (interquartile range).

NSTEMI-ACS=non ST elevation acute coronary syndrome, OR=odds ratio, CI=confidence interval,

XA=coronary angiography, PCI=percutaneous coronary intervention, CABG=coronary artery bypass graft.

Table S3. Base-line and procedural characteristics, PCI in STEMI, no cardiogenic shock

	Women n=9156 (27,8 %)	Men n=23830 (72,2 %)	Odds ratio (95%-CI)	Age-adjusted OR (95%-CI)
Age (years),*	72 (61; 79)	62 (53; 71)		
Prior XA	17.8 % (1579/8886)	23.1 % (5358/23175)	0.72 (0.68-0.76)	0.61 (0.57-0.65)
Prior PCI	12.4 % (1103/8875)	17.6 % (4057/23112)	0.67 (0.62-0.72)	0.59 (0.55-0.64)
Prior CABG	2.8 % (251/9028)	4.5 % (1065/23562)	0.60 (0.53-0.69)	0.42 (0.37-0.49)
Ejection fraction ≤40%	19.7 % (1161/5894)	18.6 % (2849/15304)	1.07 (0.99-1.16)	0.92 (0.85-0.99)
Diabetes mellitus	25.5 % (2115/8282)	17.7 % (3811/21547)	1.60 (1.50-1.70)	1.31 (1.23-1.40)
Renal insufficiency	16.4 % (1305/7934)	12.3 % (2550/20690)	1.40 (1.30-1.51)	0.87 (0.81-0.94)
On hemodialysis	1.0 % (81/7934)	0.8 % (164/20690)	1.29 (0.99-1.69)	0.99 (0.75-1.31)
Diagnostic XA and PCI in one session	98.1 % (8978/9156)	98.1 % (23372/23830)	0.99 (0.83-1.18)	1.08 (0.90-1.30)
- fluoroscopy time (min)*	8.0 (5.1; 13.1)	8.1 (5.2; 13.3)		
- contrast agent (ml)*	170 (130; 230)	180 (130; 240)		
PCI only	1.9 % (178/9156)	1.9 % (458/23830)	1.01 (0.85-1.21)	0.92 (0.77-1.11)
- fluoroscopy time (min)*	8.9 (5.1; 15.2)	8.0 (5.1; 13.3)		
- contrast agent (ml)*	150 (100; 200)	150 (100; 200)		
PCI successful	93.5 % (8557/9156)	94.7 % (22568/23830)	0.80 (0.72-0.88)	0.96 (0.87-1.07)
Stent implanted	91.1 % (8341/9156)	92.4 % (22028/23830)	0.84 (0.77-0.91)	0.96 (0.87-1.05)
PCI in more than 1 vessel	8.2 % (753/9155)	7.7 % (1825/23829)	1.08 (0.99-1.18)	0.98 (0.89-1.07)
PCI in complete vessel occlusion	52.5 % (4804/9146)	54.2 % (12915/23818)	0.93 (0.89-0.98)	0.98 (0.94-1.03)
PCI in CABG	1.1 % (103/9146)	2.2 % (517/23818)	0.51 (0.41-0.64)	0.33 (0.27-0.42)
PCI in unprotected left main	1.2 % (107/9146)	0.9 % (205/23818)	1.36 (1.08-1.72)	1.03 (0.80-1.31)
PCI in ostial stenosis	3.9 % (361/9146)	3.3 % (779/23818)	1.22 (1.07-1.38)	1.09 (0.96-1.25)
PCI in last coronary vessel	0.6 % (53/9146)	0.4 % (104/23818)	1.33 (0.95-1.85)	1.02 (0.72-1.44)
Death in cath lab	0.4 % (40/9156)	0.3 % (61/23830)	1.71 (1.15-2.55)	1.16 (0.76-1.76)
TIA/stroke in cath lab	0.1 % (5/9156)	<0.1 % (3/23830)	4.34 (1.04-18.16)	4.94 (1.12-21.72)
Resuscitation in cath lab	1.4 % (127/9156)	1.0 % (231/23830)	1.44 (1.16-1.79)	1.32 (1.06-1.66)

Values are expressed as percentages (number of occurrences/available cases) unless indicated otherwise

*Median (interquartile range).

STEMI=ST elevation myocardial infarction, OR=odds ratio, CI=confidence interval, XA=coronary angiography, PCI=percutaneous coronary intervention, CABG=coronary artery bypass graft.

Table S4. Base-line and procedural characteristics, PCI in cardiogenic shock

	Women n= 963 (30,3 %)	Men n= 2219 (69,7 %)	Odds ratio (95%-CI)	Age-adjusted OR (95%-CI)
Age (years)*	74 (66; 81)	67 (57; 75)		
Prior XA	25.7 % (221/860)	35.1 % (692/1969)	0.64 (0.53-0.76)	0.59 (0.49-0.70)
Prior PCI	17.8 % (154/864)	25.6 % (498/1943)	0.63 (0.51-0.77)	0.59 (0.48-0.72)
Prior CABG	7.0 % (64/919)	10.2 % (218/2145)	0.66 (0.50-0.88)	0.55 (0.41-0.75)
Ejection fraction ≤40%	62.4 % (406/651)	66.9 % (984/1471)	0.82 (0.68-0.99)	0.77 (0.63-0.94)
Diabetes mellitus	35.4 % (274/775)	31.4 % (544/1735)	1.20 (1.00-1.43)	1.00 (0.83-1.20)
Renal insufficiency	37.5 % (291/776)	36.6 % (654/1788)	1.04 (0.87-1.24)	0.76 (0.63-0.92)
On hemodialysis	4.5 % (35/776)	3.9 % (70/1788)	1.16 (0.77-1.76)	1.06 (0.69-1.63)
STEMI	77.6 % (747/963)	73.7 % (1653/2219)	1.23 (1.03-1.47)	1.45 (1.21-1.75)
Diagnostic XA and PCI in one session	97.9 % (943/963)	98.0 % (2175/2219)	0.95 (0.56-1.63)	0.99 (0.57-1.72)
- fluoroscopy time (min)*	10.1 (6.2; 15.6)	10.1 (6.0; 16.6)		
- contrast agent (ml)*	180 (120; 240)	185 (130; 250)		
PCI only	2.1 % (20/963)	2.0 % (44/2219)	1.05 (0.61-1.79)	1.01 (0.58-1.75)
- fluoroscopy time (min)*	10.9 (5.8; 16.6)	10.0 (6.0; 22.1)		
- contrast agent (ml)*	180 (110; 255)	195 (115; 285)		
PCI successful	86.1 % (829/963)	85.7 % (1901/2219)	1.03 (0.83-1.29)	1.19 (0.95-1.49)
Stent implanted	86.1 % (829/963)	85.9 % (1907/2219)	1.01 (0.81-1.26)	1.13 (0.90-1.41)
PCI in more than 1 area	21.0 % (202/963)	22.3 % (495/2219)	0.92 (0.77-1.11)	0.89 (0.74-1.08)
PCI in complete vessel occlusion	65.3 % (628/962)	62.0 % (1376/2218)	1.15 (0.98-1.35)	1.29 (1.09-1.51)
PCI in CABG	2.5 % (24/962)	4.7 % (105/2218)	0.51 (0.33-0.81)	0.41 (0.26-0.64)
PCI in unprotected left main	8.0 % (77/962)	9.1 % (202/2218)	0.87 (0.66-1.14)	0.80 (0.60-1.06)
PCI in ostial stenosis	11.1 % (107/962)	12.4 % (275/2218)	0.88 (0.70-1.12)	0.86 (0.67-1.09)
PCI in last coronary vessel	2.8 % (27/962)	4.3 % (96/2218)	0.64 (0.41-0.99)	0.62 (0.39-0.96)
Death in cath lab	7.4 % (71/963)	6.2 % (138/2218)	1.20 (0.89-1.61)	1.10 (0.81-1.49)
TIA/stroke in cath lab	0.2 % (2/963)	<0.1 % (1/2219)	4.62 (0.42-50.97)	3.26 (0.27-39.20)
Resuscitation in cath lab	14.4 % (139/963)	12.5 % (278/2219)	1.18 (0.95-1.47)	1.12 (0.89-1.40)

Values are expressed as percentages (number of occurrences/available cases) unless indicated otherwise

*Median (interquartile range).

PCI=percutaneous coronary intervention, OR=odds ratio, CI=confidence interval, XA=coronary angiography, CABG=coronary artery bypass graft, STEMI=ST elevation myocardial infarction.

Table S5. In-Hospital course and procedure-related complications, elective PCI

	Women n=24262 (26,9 %)	Men n=65972 (73,1 %)	Odds ratio (95%-CI)	Age-adjusted OR (95%-CI)
Hospital death	0.3 % (82/24262)	0.2 % (154/65972)	1.45 (1.11-1.90)	1.07 (0.82-1.41)
Non-fatal myocardial infarction	0.3 % (80/24119)	0.2 % (118/65810)	1.85 (1.39-2.46)	1.80 (1.35-2.41)
Non-fatal TIA/stroke	0.1 % (23/24262)	0.1 % (51/65972)	1.23 (0.75-2.01)	1.03 (0.63-1.70)
Hospital MACE	0.7 % (162/24262)	0.4 % (272/65972)	1.62 (1.34-1.97)	1.37 (1.12-1.67)
Hospital MACCE	0.8 % (184/24262)	0.5 % (323/65972)	1.55 (1.30-1.86)	1.31 (1.09-1.57)
Non-fatal pulmonary embolism	<0.1 % (1/24123)	<0.1 % (1/65819)	2.73 (0.17-43.62)	3.09 (0.18-52.07)
Non-fatal resuscitation	0.2 % (44/24262)	0.1 % (90/65972)	1.33 (0.93-1.91)	1.33 (0.92-1.91)
Access-related complications	1.8 % (447/24245)	0.8 % (553/65932)	2.22 (1.96-2.52)	2.07 (1.83-2.36)
Other non-fatal complications	0.9 % (226/24262)	0.7 % (494/65972)	1.25 (1.06-1.46)	1.23 (1.04-1.44)
Emergency CABG or Hospital stay (days)	0.2 % (41/18813) 3 (1; 6)	0.2 % (85/50896) 2 (1; 5)	1.31 (0.90-1.90)	1.31 (0.90-1.92)

Values are expressed as percentages (number of occurrences/available cases) except for hospital stay (median; interquartile range).

PCI=percutaneous coronary intervention, OR=odds ratio, CI=confidence interval, TIA=transient ischemic attack, MACE=major adverse cardiac event (death, non-fatal myocardial infarction), MACCE=major adverse cardiac and cerebrovascular event (death, non-fatal myocardial infarction, hospital TIA, and hospital stroke), CABG=coronary artery bypass graft

Table S6. Hospital course and procedure-related complications, PCI in NSTEMI-ACS, no cardiogenic shock

	Women n= 14336 (29,7 %)	Men n= 33879 (70,3 %)	Odds ratio (95%-CI)	Age-adjusted OR (95%-CI)
Hospital death	2.4 % (350/14336)	1.8 % (597/33879)	1.40 (1.22-1.59)	1.02 (0.89-1.16)
Non-fatal myocardial infarction	0.3 % (38/14224)	0.2 % (73/33755)	1.24 (0.83-1.83)	1.24 (0.83-1.86)
Non-fatal TIA/stroke	0.2 % (27/14336)	0.1 % (34/33879)	1.88 (1.13-3.11)	1.57 (0.94-2.65)
Hospital MACE	2.7 % (388/14336)	2.0 % (670/33879)	1.38 (1.21-1.56)	1.04 (0.91-1.18)
Hospital MACCE	2.9 % (415/14336)	2.1 % (704/33879)	1.40 (1.24-1.59)	1.06 (0.94-1.21)
Non-fatal pulmonary embolism	<0.1 % (2/14232)	<0.1 % (1/33762)	4.75 (0.43-52.33)	4.11 (0.35-48.44)
Non-fatal resuscitation	0.3 % (47/14336)	0.2 % (67/33879)	1.66 (1.14-2.41)	1.61 (1.10-2.37)
Access-related complications	2.3 % (324/14299)	1.0 % (352/33844)	2.21 (1.89-2.57)	1.99 (1.70-2.33)
Other non-fatal complications	1.5 % (218/14336)	1.1 % (359/33879)	1.44 (1.22-1.71)	1.36 (1.14-1.62)
Emergency CABG	0.3 % (37/10958)	0.3 % (65/25770)	1.34 (0.89-2.01)	1.33 (0.88-2.01)
Hospital stay (days)	6 (3; 10)	5 (2; 8)		

Values are expressed as percentages (number of occurrences/available cases) except for hospital stay (median; interquartile range).

PCI=percutaneous coronary intervention, NSTEMI-ACS=non ST elevation acute coronary syndrome, OR=odds ratio, CI=confidence interval, TIA=transient ischemic attack, MACE=major adverse cardiac event (death, non-fatal myocardial infarction), MACCE=major adverse cardiac and cerebrovascular event (death, non-fatal myocardial infarction, hospital TIA, and hospital stroke), CABG=coronary artery bypass graft

Table S7. Hospital course and procedure-related complications, PCI in STEMI, no cardiogenic shock

	Women n= 9156 (27,8 %)	Men n= 23830 (72,2 %)	Odds ratio (95%-CI)	Age-adjusted OR (95%-CI)
Hospital death	6.3 % (581/9156)	3.6 % (854/23830)	1.82 (1.64-2.03)	1.19 (1.06-1.33)
Non-fatal myocardial infarction	0.3 % (27/9114)	0.2 % (52/23761)	1.35 (0.85-2.16)	1.25 (0.77-2.03)
Non-fatal TIA/stroke	0.1 % (13/9156)	0.1 % (18/23830)	1.88 (0.92-3.84)	1.59 (0.75-3.36)
Hospital MACE	6.6 % (608/9156)	3.8 % (906/23830)	1.80 (1.62-2.00)	1.19 (1.07-1.34)
Hospital MACCE	6.8 % (621/9156)	3.9 % (924/23830)	1.80 (1.62-2.00)	1.20 (1.08-1.34)
Non-fatal pulmonary embolism	0,0 % (1/9115)	0,0 % (0/23764)	--	--
Non-fatal resuscitation	0.7 % (65/9156)	0.6 % (154/23830)	1.10 (0.82-1.47)	1.18 (0.87-1.59)
Access-related complications	2.2 % (201/9142)	0.8 % (201/23808)	2.64 (2.17-3.22)	2.32 (1.89-2.85)
Other non-fatal complications	1.5 % (138/9156)	1.2 % (291/23830)	1.24 (1.01-1.52)	1.15 (0.93-1.43)
Emergency CABG	0.4 % (28/6920)	0.3 % (57/18407)	1.31 (0.83-2.06)	1.22 (0.76-1.95)
Hospital stay (days)	7 (3; 10)	7 (3; 9)		

Values are expressed as percentages (number of occurrences/available cases) except for hospital stay (median; interquartile range).

PCI=percutaneous coronary intervention, STEMI=ST elevation myocardial infarction, OR=odds ratio, CI=confidence interval, TIA=transient ischemic attack, MACE=major adverse cardiac event (death, non-fatal myocardial infarction), MACCE=major adverse cardiac and cerebrovascular event (death, non-fatal myocardial infarction, hospital TIA, and hospital stroke), CABG=coronary artery bypass graft

Table S8. Hospital course and procedure-related complications, PCI in cardiogenic shock

	Women n= 963 (30,3 %)	Men n= 2219 (69,7 %)	Odds ratio (95%-CI)	Age-adjusted OR (95%-CI)
Hospital death	46.5 % (448/963)	40.4 % (896/2219)	1.28 (1.10-1.50)	1.05 (0.89-1.23)
Non-fatal myocardial infarction	0.1 % (1/958)	0.3 % (6/2204)	0.38 (0.05-3.18)	0.48 (0.06-4.09)
Non-fatal TIA/stroke	0.0 % (0/963)	<0.1 % (1/2219)	--	--
Hospital MACE*	46.6 % (449/963)	40.6 % (902/2219)	1.28 (1.10-1.49)	1.04 (0.89-1.22)
Hospital MACCE†	46.6 % (449/963)	40.7 % (903/2219)	1.27 (1.09-1.48)	1.04 (0.89-1.22)
Non-fatal pulmonary embolism	0.0 % (0/958)	0.0 % (0/2205)	--	--
Non-fatal resuscitation	2.7 % (26/963)	3.2 % (70/2219)	0.85 (0.54-1.34)	0.93 (0.59-1.49)
Access-related complications	1.1 % (11/961)	0.4 % (9/2206)	2.83 (1.17-6.84)	2.66 (1.07-6.63)
Other non-fatal complications	1.8 % (17/963)	2.9 % (64/2219)	0.61 (0.35-1.04)	0.67 (0.39-1.16)
Emergency CABG	2.1 % (11/515)	1.1 % (14/1244)	1.92 (0.86-4.25)	2.09 (0.93-4.71)
Transfer to other hospital	9.1 % (88/962)	10.5 % (233/2219)	0.86 (0.66-1.11)	0.95 (0.73-1.24)
Hospital stay (days)	6 (1; 14)	8 (1; 16)		

Values are expressed as percentages (number of occurrences/available cases) except for hospital stay (median; interquartile range).

* death, non-fatal myocardial infarction

† death, non-fatal myocardial infarction, stroke

PCI=percutaneous coronary intervention, OR=odds ratio, CI=confidence interval, TIA=transient ischemic attack, MACE=major adverse cardiac event (death, non-fatal myocardial infarction), MACCE=major adverse cardiac and cerebrovascular event (death, non-fatal myocardial infarction, hospital TIA, and hospital stroke), CABG=coronary artery bypass graft