

eTable 1: Differences in clinical characteristics before and since March 10, 2020

	Before March 10, 2020 (n=72, 44%)	From March 10, 2020 (n=91, 56%)	p-value
Age, years	61 [54-72]	63 [55-74]	0.54
Female, n (%)	22 (31)	22 (24)	0.36
Body weight, kg	80 [70-90]	83 [73-94]	0.17
Height, cm	174 [165-180]	174 [168-180]	0.99
Body mass index, kg/m ²	26.0 [24.2-29.3]	27.7 [24.5-30.5]	0.24
Diabetes mellitus, n (%)	14 (19)	18 (20)	0.93
Current smoker, n (%)	29 (40)	42 (46)	0.46
Hypercholesterolemia, n (%)	57 (79)	75 (82)	0.62
Hypertension, n (%)	47 (65)	56 (62)	0.76
Previous myocardial infarction, n (%)	8 (11)	13 (14)	0.60
Previous diagnosis of CCS, n (%)	16 (22)	18 (20)	0.59
Previous CABG, n (%)	2 (3)	3 (3)	0.84
Heart rate, bpm	73 [65-90]	72 [60-92]	0.61
Sinus rhythm, n (%)	62 (86)	84 (92)	0.26
Systolic blood pressure, mmHg	134 [108-150]	128 [110-146]	0.50
Diastolic blood pressure, mmHg	73 [62-90]	78 [64-91]	0.44
Killip class >I, n (%)	20 (28)	30 (33)	0.42
Peak troponin, x-fold increase of ULN	268 [130-577]	279 [100-602]	0.97
Total ischemic time, min	165 [105-291]	258 [160-560]	0.002
Door to balloon time, min	40 [20-85]	43 [23-77]	0.81
Culprit lesion, n (%)			0.54
RCA	24 (33)	34 (37)	
LAD	35 (49)	43 (47)	
LCX	11 (15)	8 (9)	
RI	0 (0)	2 (2)	
LM	2 (3)	3 (3)	
Bypass graft	0 (0)	1 (1)	
Pre-interventional TIMI flow 0, n (%)	40 (56)	55 (60)	0.48
Post-interventional TIMI flow 3, n (%)	70 (97)	75 (82)	0.004

Abbreviations: CCS = Chronic coronary syndrome; CABG = Coronary artery bypass graft; ULN = Upper limit of normal;

RCA = Right coronary artery; LAD = Left anterior descending artery; LCX = Left circumflex artery; RI = Ramus

intermedius; LM = Left main coronary artery; TIMI = Thrombolysis in Myocardial Infarction.

eTable 2: Differences in clinical characteristics before and since March 16, 2020

	Before March 16, 2020 (n=100, 61%)	From March 16, 2020 (n=63, 39%)	p-value
Age, years	61 [54-74]	64 [56-74]	0.45
Female, n (%)	31 (31)	13 (21)	0.15
Body weight, kg	80 [70-90]	85 [73-97]	0.04
Height, cm	174 [165-180]	174 [168-180]	0.80
Body mass index, kg/m ²	26.0 [24.2-29.1]	27.8 [24.6-30.8]	0.09
Diabetes mellitus, n (%)	18 (18)	14 (22)	0.48
Current smoker, n (%)	42 (42)	29 (46)	0.59
Hypercholesterolemia, n (%)	79 (79)	53 (84)	0.36
Hypertension, n (%)	65 (65)	38 (60)	0.73
Previous myocardial infarction, n (%)	15 (15)	6 (10)	0.52
Previous diagnosis of CCS, n (%)	26 (26)	8 (13)	0.12
Previous CABG, n (%)	3 (3)	2 (3)	0.94
Heart rate, bpm	72 [63-90]	74 [60-97]	0.98
Sinus rhythm, n (%)	87 (87)	59 (94)	0.35
Systolic blood pressure, mmHg	132 [110-150]	125 [107-152]	0.43
Diastolic blood pressure, mmHg	74 [63-90]	80 [64-94]	0.38
Killip class >I, n (%)	29 (29)	21 (33)	0.47
Peak troponin, x-fold increase of ULN	265 [108-577]	287 [108-602]	0.60
Total ischemic time, min	185 [115-393]	265 [160-505]	0.03
Door to balloon time, min	40 [21-72]	43 [23-94]	0.35
Culprit lesion, n (%)			0.14
RCA	37 (37)	21 (33)	
LAD	46 (46)	32 (51)	
LCX	12 (12)	7 (11)	
RI	0 (0)	2 (3)	
LM	5 (5)	0 (0)	
Bypass graft	0 (0)	1 (1)	
Pre-interventional TIMI flow 0, n (%)	54 (54)	41 (65)	0.18
Post-interventional TIMI flow 3, n (%)	95 (95)	50 (79)	0.004

Abbreviations: CCS = Chronic coronary syndrome; CABG = Coronary artery bypass graft; ULN = Upper limit of normal;

RCA = Right coronary artery; LAD = Left anterior descending artery; LCX = Left circumflex artery; RI = Ramus

intermedius; LM = Left main coronary artery; TIMI = Thrombolysis in Myocardial.