

Table 1 shows baseline characteristics

Study Title	Intervention	Dose Of Intervention	Number Of Included Patient	Study Design	Age	Gender (Male)	Body-Mass Index	Left Ventricular Ejection Fraction (%)	Left Ventricular Mass Index	Type Of Angina	
										Stable Angina	Unstable Angina
Nishi 2018	Nicorandil	2 MI (IV)	50 Patient	Crossover Randomized Single Blinded	69.7± 9.9	45 (88%)	23.8± 3.9	64.3± 9.5	97.4± 23.1	43 (86%)	7 (14%)
	Adenosine	150 Micro G									
Kato 2015	Nicorandil	2 MI (IV)	124 Patient	Prospective	68.3 ± 9.6	78 (76.0)	23.7 ± 3.9	NA	NA	NA	NA
	Adenosine	150 Micro G									
Ishibuchi 2019	Nicorandil	2 MI (IV)	207 Patient	Prospective Observational Study	74 (67, 79)	147 (71)	25±3	NA	NA	144 (70)	63 (30)
	Adenosine	150 Micro G									
Jang 2013	Nicorandil	2 MI (Iv)	194 Patient	Prospective	63.0 (56.3–70.0)	129 (66.5)	24.5 (23.1–26.7)	64.0 (58.0–68.0)	Na	122 (62.9)	22 (11.3)
	Adenosine	150 Micro G									
Maki Oi 2014	Nicorandil	2 MI (Iv)	20 Patient	Prospective	69.6 ± 8.7	16 (80%)	24.3 ± 3.1	Na	Na	15 (75)	5(25)
	adenosine	10 micro g									

Data are presented as mean ± SD, median (range), or number (%)

Table 2 shows disease history of patients and Newcastle-Ottawa Scale assessment.

Study Title	Hypertension	Diabetes	Smoking	Dyslipidemia	Evaluated Vessel Lesion			Reference Diameter, mm	Minimum Luminal Diameter (mm)	Diameter Stenosis (%)	Lesion Length (mm)	Newcastle-Ottawa Scale
					Left Anterior Descending Artery Lesion (LAD)	Left Circumflex Artery Lesion (LCS)	Right Coronary Artery (RCA)					
Nishi 2018	35 (70%)	18 (36%)	4 (8%)	35 (70%)	12 (24%)	25 (50%)	12 (24%)	2.7±0.6	1.4±0.4	47.3±11.9	13.4±6.8	NA
Kato 2015	84 (82.4)	49 (48.0)	38 (37.3)	80 (78.4)	68 (54.8)	25 (20.2)	31 (25.0)	2.8 ± 0.6	1.3 ± 0.5	54.0 ± 11.9	17.1 ± 7.8	NA
Ishibuchi 2019	148 (72)	72 (35)	56(27)	133 (64)	135 (64)	34 (16)	38 (18)	2.7 (2.3, 3.1)	1.6±0.4	40±13	NA	5 (S:3, C:0, O:2)
Jang 2013	121 (62.4)	53 (27.3)	35 (18.0)	137 (70.6)	152	19	23	3.0 (2.7–3.2)	1.6 (1.2–2.1)	54.3 (42.0–70.0)	Na	Na
Maki Oi 2014	9 (45)	4 (20)	Na	5 (25)	13 (65)	6 (30)	1 (5)	2.64 ± 0.62	1.15 ± 0.34	53.2 ± 12.2	Na	Na

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