

Table.3. Pooled analysis of the baseline differences between low and normal coronary flow reserve (CFR). The values are presented either as means with standard deviations or absolute numbers with percent.

Variable	Number of studies providing data	Low CFR	Normal CFR	P-value for difference
Age (years)	9	63.3±9.7	59.4±9.8	<0.001
Sex (male)	8	1453/2873 (50%)	3646/7095 (51%)	0.55
Hypertension	10	2394/3670 (65%)	4458/8168 (54.5%)	<0.001
Diabetes	10	885/3670 (24%)	1233/6600 (18.5%)	<0.001
Dyslipidaemia	8	2133/3536 (60%)	4318/7945 (54.5%)	<0.001

