Table S1. Angiographic characteristics and procedure related data in patients with PCI subdivided into statin pretreatment or naïve before PCI procedures

	Statin naïve (n=58)	Statin pretreated (n=80)
Number of diseased CAD		
One vessel disease	26 (44.8)	36 (45)
Two vessel disease	21 (36.2)	29 (36.2)
Triple vessel disease	11 (18.9)	15 (18.7)
Procedure time	46.2±13.6	46.1±12.6
Minimal lumen diameter (mm)		
Before intervention	0.65±0.12	0.66±0.11
After intervention	2.67±0.66	2.63±0.58
Lumen gain (mm)	2.12±0.62	2.13±0.52
Diameter stenosis (%)		
Before intervention	77.3±5.8	78.3±6.6
After intervention	4.5±1.2	4.4±2.1
Lesion of CAD		
Right coronary artery	19 (32.7)	26 (32.5)
Left anterior descending artery	18 (31)	26 (32.5)
Left circumflex artery	21 (37.9)	28 (35)
Mean morphological measurement		
Length (mm)	18.4±4.2	18.3±5.2
Balloon/stent artery ratio	1.07±0.45	1.08±0.35
Nominal largest balloon size (mm)	3.45±0.66	3.44±0.68

Maximal pressure (kPa)	14.3±5.2	14.4±6.1
Total inflation time (s)	167±22	165±32

Values are expressed as mean±SD or number (%). CAD = coronary artery disease; PCI = percutaneous coronary intervention. All P values are >0.05.