

Table 3 Other parameters measured during FMD procedure

	Normal FMD (n=29)			Low FMD (n=102)		
	Normal RHI (n=22)	Low RHI (n=7)	P value	Normal RHI (n=81)	Low RHI (n=21)	P value
Baseline vessel diameter, mm	3.93±0.53	3.69±0.60	0.313	4.31±0.56	4.46±0.64	0.313
Maximum vessel diameter, mm	4.21±0.56	3.95±0.63	0.314	4.47±0.57	4.60±0.64	0.380
Blood flow velocity increase	5.68±2.42	4.17±1.46	0.133	4.83±2.00	4.93±2.55	0.844

FMD indicates flow-mediated dilation; RHI, reactive hyperemia index; LDL, low density lipoprotein; HDL, high density lipoprotein; eGFR, estimated glomerular filtration rate; ACE, angiotensin converting enzyme; ARB, angiotensin receptor blocker