

**Supplemental table 3:** Univariate correlations of E/e' with LVEDP at rest and during exercise in patients with and without apparent CD

Variables		CD (n = 26)			No CD (n = 34)		
		n	r	p	n	r	p
<b>LVEDP at rest</b>	Septal E/e' at rest	26	0.32	0.11	34	0.27	0.12
	Lateral E/e' at rest	26	0.17	0.42	34	0.27	0.13
	E/average e'	26	0.25	0.21	34	0.29	0.10
<b>LVEDP at 25W</b>	Septal E/e' at 25 Watts	25	0.59	0.002	34	0.19	0.29
	Lateral E/e' at 25 Watts	25	0.45	0.03	34	0.17	0.43
	E/average e' at 25 Watts	25	0.53	0.007	34	0.17	0.34
<b>LVEDP at 50W</b>	Septal E/e' at 50 Watts	25	0.54	0.005	30	0.05	0.81
	Lateral E/e' at 50 Watts	25	0.27	0.19	30	-0.003	0.99
	E/average e' at 50 Watts	25	0.41	0.04	30	0.02	0.90

CD, patients with apparent cardiac disease (ie, coronary artery disease or echocardiographic evidence of left ventricular structural abnormality); E/e', the ratio of early diastolic transmitral velocity to tissue velocity; LVEDP, left ventricular end diastolic pressure.