

Table 7. Correlation of PE diagnosis with each individual component of Revised Geneva Score, overall RGS risk category and D-dimer positivity

	Correlation coefficient for a diagnosis of PE
Over 65 years of age	0.1490
Previous DVT or PE	0.0863
Surgery (under general anaesthesia) or lower limb fracture in past month	0.0374
Active malignancy	0.0739
Unilateral lower limb pain	0.0330
Haemoptysis	0.0296
Heart rate 75-94/min	0.0747
Heart rate over 95/min	0.0672
Pain on examination of lower limb and unilateral oedema	0.0707
RGS risk category (low/intermediate/high)	0.1107
Positive D-dimer (Absolute)	0.7033
Positive D-dimer (Age-adjusted)	0.5928