Quality Score (SIGN) (%)

% of high-quality evidence

$R^2 = 94\%$  $\gamma = 0.53 \pm 0.301 (p<0.001)$

Quality Score (Shanefelt) (%)

% of high-quality evidence

$R^2 = 82\%$  $\gamma = 0.54 \pm 0.30 (p<0.002)$