

CG EQ5D VAS

PD EQ5D VAS
 $r_s = 0.04, p = 0.34$

PD EQ5D VAS_{wt}
 $r_s = -0.06, p = 0.29$

PD EQ5D TTO
 $r_s = 0.04, p = 0.34$

PD PDQ-39
 $r_s = 0.05, p = 0.31$

CG EQ5D VAS Wt

PD EQ5D VAS
 $r_s = 0.01, p = 0.45$

PD EQ5D VAS_{wt}
 $r_s = -0.06, p = 0.29$

PD EQ5D TTO
 $r_s = -0.06, p = 0.27$

PD PDQ-39
 $r_s = 0.07, p = 0.26$

CG EQ5D TTO

PD EQ5D VAS
 $r_s = -0.03, p = 0.39$

PD EQ5D VAS_{wt}
 $r_s = -0.07, p = 0.24$

PD EQ5D TTO
 $r_s = -0.08, p = 0.23$

PD PDQ-39
 $r_s = 0.07, p = 0.25$