From Five MAUI onto EQ-5D

(1) From 15D to EQ-5D (Based on OLS)

EQ5D Utility = 1.439659×15D - 0.0160474×Germany_15D - 0.4845035

(2) From AQoL-8D to EQ-5D (Based on OLS)

EQ5D Utility = 1.497758×AQOL8D_IL + 0.4283664×AQOL_HAP + 0.4500574×AQOL_MH + 0.4753728×AQOL_COP + 0.262133×AQOL_SW + 0.5824551×AQOL8D_PAIN - 0.7365731×$AQOL8D_IL^2$ - 0.2793909×$AQOL_HAP^2$ - 0.1758365×$AQOL_MH^2$ - 0.2826796×$AQOL_COP^2$ - 0.1511985×$AQOL_SW^2$ - 0.1352998×$AQOL_PAIN^2$ - 0.00915×Male - 0.9769334

(3) From HUI3 to EQ-5D (Based on OLS)

EQ5D Utility = 0.7202142 ×HUI3 - 0.0420107×$HUI3^2$ + 0.2491915

(4) From QWB to EQ-5D (Based on OLS)

EQ5D Utility = 2.156258×QWB - 0.9607855×QWB^2 + 0.6243544×UK_QWB - 0.4089217×UK_QWB^2 - 0.2327262×UK - 0.2224266

(5) From SF-6D to EQ-5D (Based on OLS)

EQ5D Utility = 0.1356281×SF6D_GH + 0.4448361×SF6D_PF + 0.5697766×SF6D_BP + 0.0388171×SF6D_VT + 0.1508083×SF6D_SF + 0.6517192×SF6D_MH - 0.0510286×$SF6D_GH^2$ - 0.2111574×$SF6D_PF^2$ - 0.1725601×$SF6D_BP^2$ - 0.101316×$SF6D_SF^2$ + 0.0212197×$SF6D_RE^2$ - 0.3678108×$SF6D_MH^2$ - 0.0092532×Germany - 0.0070826×Male - 0.1345029