

Additional File 1 Table showing independent t-test values across gender and nationality for key indicators

Indicator	Men S/R	Women S/R	Somali M/F	Rwandese M/F	Nationality S/R
No. of lifetime events	T(501) = 2.79 p < .005	T(383) = 9.78 p < .000	ns	T(901) = 8.18 p < .000	T(896) = 9.65 p < .000
No. of recent events	ns	T(265) = 2.28 p = .023	ns	ns	T(572) = 2.9 p < .004
PDS sum score	T(400) = 7.84 p < .000	T(334) = 11.92 P < .000	ns	T(904) = 2.89 p < .004	T(727) = 14.21 p < .000
Intrusions	T(385) = 6.14 p < .000	T(338) = 10.54 p < .000	ns	T(904) = 2.8 p < .005	T(719) = 11.91 p < .000
Avoidance	T(422) = 7.75 p < .000	T(355) = 12.41 p < .000	ns	T(746) = 3.58 p < .000	T(772) = 14.45 p < .000
Active Avoidance	T(471) = 10.27 p < .000	T(388) = 14.08 p < .000	ns	T(903) = 2.26 p = .024	T(853) = 17.45 p < .000
Passive Avoidance	T(378) = 4.66 p < .000	T(325) = 8.83 p < .000	ns	T(722) = 4.2 p < .000	T(698) = 9.69 p < .000
Arousal	T(389) = 7.26 p < .000	T(323) = 10.06 p < .000	T(500) = 2.36 p = .019	ns	T(703) = 12.35 p < .000
Anxiety	ns	T(339) = 6.91 P < .000	T(490) = 3.55 p < .000	ns	T(755) = 6.88 p < .000
Depression	T(331) = 11.74 p < .000	T(289) = 14.77 p < .000	ns	T(742) = 2.52 p = .012	T(614) = 18.93 p < .000
Household size	T(494) = 7.55 p < .000	T(352) = 8.22 p < .000	T(514) = 3.03 p < .003	T(725) = 3.8 p < .000	T(819) = 10.81 p < .000
Camp years	T(626) = 15.02 p < .000	T(784) = 16.83 p < .000	ns	ns	T(1203) = 23.4 p < .000
Education	T(454) = 9.95 p < .000	ns	T(496) = 9.99 p < .000	T(902) = 3.38 p < .001	T(805) = 8.45 P < .000
Asset value	ns	ns	ns	T(555) = 4.04	ns

				p < .000	
Meals	T(622) = 14.66 p < .000	T(755) = 23.0 p < .000	T(486) = 2.58 p = .010	T(902) = 2.03 p = .043	T(1371) = 26.24 p < .000
Age	T(625) = 5.89 p < .000	ns	ns	T(898) = 4.19 p < .000	T(1412) = 4.71 p < .000
Drug Sum	T(494) = 4.1 p < .000	T(539) = 6.22 p < .000	T(253) = 3.85 p < .000	T (391) = 4.84 p < .000	T(1299) = 4.95 p < .000
Functioning	ns	ns	ns	T (377) = 3.94 p < .000	ns
Health	ns	ns	ns	ns	ns
Sexual Events	ns	T(339) = 4.5 p < .000	T(246) = 11.33 p < .000	T(846) = 4.46 p < .000	T(316) = 5.3 p < .000