

Table 4

Domain	HC	ROD	CHR	ROP	Total	Overall Between Groups Difference	CHR vs HC	CHR vs ROD	CHR vs ROP	HC vs ROD	HC vs ROP	ROD vs ROP
SP (mean ±SD)	0.18±0.77	0.09±0.85	-0.14±0.88	-0.60±0.91	-0.00±0.87	F=26.25 (3, 713); p< 0.001	Tukey HSD mean_diff=0.33; 95% C.I.= -0.10, 0.55; p_FWER<0.05*	Tukey HSD mean_diff=0.23; 95% C.I.= -0.04, 0.51; p_FWER>0.05	Tukey HSD mean_diff=-0.46; 95% C.I.= -0.74, -0.17; p_FWER<0.05*	Tukey HSD mean_diff=-0.10; 95% C.I.= -0.32, 0.13; p_FWER>0.05	Tukey HSD mean_diff=-0.79; 95% C.I.= -0.02, -0.55; p_FWER<0.05*	Tukey HSD mean_diff=-0.69; 95% C.I.= -0.97, -0.40; p_FWER<0.05*
AWM (mean ±SD)	0.14±0.77	0.10±0.82	-0.07±0.86	-0.52±0.81	-0.00±0.83	F= 19.39 (3, 713); p< 0.001	Tukey HSD mean_diff=0.21; 95% C.I.= -0.01, 0.43; p_FWER>0.05	Tukey HSD mean_diff=0.18; 95% C.I.= -0.92, 0.44; p_FWER>0.05	Tukey HSD mean_diff=-0.45; 95% C.I.= -0.73, -0.17; p_FWER<0.05*	Tukey HSD mean_diff=-0.04; 95% C.I.= -0.25, 0.18; p_FWER>0.05	Tukey HSD mean_diff=-0.66; 95% C.I.= -0.89, -0.43; p_FWER<0.05*	Tukey HSD mean_diff=-0.63; 95% C.I.= -0.90, -0.35; p_FWER<0.05*
VL (mean ±SD)	0.14±0.84	0.05±0.79	-0.09±0.89	-0.45±1.10	-0.00±0.91	F=12.58 (3, 713); p< 0.001	Tukey HSD mean_diff=0.22; 95% C.I.= -0.02, 0.47; p_FWER>0.05	Tukey HSD mean_diff=0.14; 95% C.I.= -0.16, 0.44; p_FWER>0.05	Tukey HSD mean_diff=-0.36; 95% C.I.= -0.67, -0.06 p_FWER<0.05 *	Tukey HSD mean_diff=-0.08; 95% C.I.= -0.32, 0.15; p_FWER>0.05	Tukey HSD mean_diff=-0.60; 95% C.I.= -0.84, -0.34; p_FWER<0.05*	Tukey HSD mean_diff=-0.50; 95% C.I.= -0.81, 0.20; p_FWER<0.05 *
SL (mean ±SD)	0.16±0.72	0.08±0.72	-0.12±0.78	-0.52±0.91	-0.00±0.79	F=23.39 (3, 713); p<0.001	Tukey HSD mean_diff=0.28; 95% C.I.= 0.73, 0.49; p_FWER<0.05 *	Tukey HSD mean_diff=0.21; 95% C.I.= -0.05, 0.46; p_FWER>0.05	Tukey HSD mean_diff=-0.40; 95% C.I.= -0.66, -0.14; p_FWER<0.05*	Tukey HSD mean_diff=-0.07; 95% C.I.= -0.28, 0.13; p_FWER>0.05	Tukey HSD mean_diff=-0.68; 95% C.I.= -0.90, -0.46; p_FWER<0.05*	Tukey HSD mean_diff=-0.61; 95% C.I.= -0.87, -0.35; p_FWER<0.05*