

Table S1. Comparison of Steroid Hormone Concentrations (ng/mL) by Gender in the ARC Group.

`Samples	SHs	Female	Male	<i>d</i> (95%CI)	t	P
PL	ALD	466.40±297.80	525.90±243.90	-0.22(-0.82~0.40)	0.71	0.489
	CORT	1.44±1.61	1.33±0.93	0.09(-0.52~0.69)	0.29	0.770
	COR	10.95±8.02	12.24±6.80	-0.17(-0.78~0.44)	0.56	0.582
	F	65.22±39.05	59.73±15.77	0.18(-0.43~0.79)	0.62	0.543
AH	ALD	3.51±6.64	4.09±8.24	-0.08(-0.58~0.42)	0.30	0.763
	CORT	0.28±0.20	0.34±0.19	-0.29(-0.79~0.21)	1.15	0.256
	COR	0.60±0.42	0.68±0.36	-0.23(-0.73~0.27)	0.93	0.364
	F	1.77±0.94	2.08±1.09	-0.32(-0.82~0.19)	1.23	0.226

Notes: AH, aqueous humor; PL, plasma; SH, steroid hormone; ALD, aldosterone; CORT, corticosterone; COR, cortisone; F, cortisol. Group comparisons: unpaired t-test.