Table 2. Correlations for each angle of IRT measurement against SDNN Heart Rate Variability (N = 14). Significant correlations shown in bold.

	IRT		Test	\mathbb{R}^2 =	P =
	Pre- Test temperature	Nasal plane	Spearman	0.021	0.623
	taken from 90° to the:	Eye	Spearman	0.006	0.799
		Sagittal plane	Pearson	0.025	0.591
HRV	Post-Test temperature	Nasal plane	Pearson	0.23	0.081
(SDNN)	taken from 90° to the:	Eye	Pearson	0.09	0.29
		Sagittal plane	Spearman	0.324	0.034
	Change in temperature	Nasal plane	Spearman	0.044	0.473
	taken from 90° to the:	Eye	Pearson	0.176	0.136
		Sagittal plane	Pearson	0.389	0.017