

Test	Test Statistic	p-value	Significant at FDR $\alpha = 0.05?$
Gender vs Condition (Chi-squared)	$\chi^2 = 0.00$	$p > 0.99$	<span style="color:red">✗</span> No
Age vs Condition (Welch t-test)	$t = -0.94$	$p = 0.351$	<span style="color:red">✗</span> No
Education vs Condition (Chi-squared)	$\chi^2 = 0.003$	$p = 0.956$	<span style="color:red">✗</span> No