

aATotal Healthy vs Patient										
Group Statistics										
				N	Mean	Std. Deviation	Std. Error Mean			
Type	Healthy		100	2.0372	.18336	.01825				
	Patient		50	2.0130	.28586	.04043				
Independent Samples Test										
		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
	Equal variances assumed	16.424	.000	.630	149	.530	.02423	.03845	-.05175	.10020
	Equal variances not assumed			.546	69.580	.587	.02423	.04435	-.06424	.11270

Healthy Males vs Patient Males										
Group Statistics										
				N	Mean	Std. Deviation	Std. Error Mean			
Type	Healthy		37	2.0322	.19208	.03158				
	Patient		27	2.0519	.22424	.04316				
Independent Samples Test										
		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
	Equal variances assumed	.578	.450	-.377	62	.707	-.01969	.05219	-.12401	.08463
	Equal variances not assumed			-.368	50.781	.714	-.01969	.05347	-.12706	.08768