Online Chapter 3, Appendix I: Difference of Means Test for Healthcare Cost

Indicate your preference: The government should do more to make healthcare affordable (coded 1); a policy in-between (coded 2); the government should leave it up to the free market to determine healthcare costs (coded 3).

Group	Standard	95% Confidence Interval		
Mean	Error			
0.729	0.018	0.694	0.763	
0.723	0.018	0.688	0.759	
Wald Test	Non-Millennial = Millennial			
	F(1, 1247) = 0.04			
	Prob > F = 0.835	5		
	N = 1,248			
	Mean 0.729 0.723	Mean Error 0.729 0.018 0.723 0.018 Wald Test Non-Millennial = F(1, 1247) = 0.04 Prob > F = 0.835	$\begin{tabular}{lll} \textbf{Mean} & \textbf{Error} \\ \hline 0.729 & 0.018 & 0.694 \\ 0.723 & 0.018 & 0.688 \\ \hline \textbf{Wald Test} & Non-Millennial = Millennial \\ F(1, 1247) = 0.04 \\ Prob > F = 0.835 \\ \hline \end{tabular}$	

Note: Means test run on estimate sample, given survey weights for Millennial and non-Millennial to correct for the oversample of Millennials.