1. The mean among males is (M=13.45) with a variance = 112.05 and a range= 53 (0-53)- **Descriptives**

2. F (524) = 8.97. p< .01

The Post hoc data reveals that 46-58 year olds (M= 54.78, SD= 10.48) are significantly different from 26-45 (M=47.18, SD=.77) and from 18-25 year olds (M= 46.17, SD= 12.91)

46-58 year olds have a higher level of general health status than individuals in the other two age groups.

**One-Way ANOVA with Tukey post hoc test**

3. Levene’s test: F= 11.48, p < .001; this violates the assumption of equal variances.

There was a significant difference in stigma for LGB (M=2.11, SD=.79) and non- LGB (M=1.54, SD=.67; t (252) = -7.89, p= .001, two-tailed).

**Independent Samples t-test**

4. There was a negative correlation between age and physical functioning, r= -.155, n=524, p<.001.

There was a slightly stronger, negative, partial correlation between age and physical functioning when controlling for psychological well-being, r=-.162, n=521, p<.001.

**Bivariate and Partial Correlation Analysis**