Table 2.

Analysis of Variance (ANOVA) of the assistance of the child by a guardian.

|  |  |  |
| --- | --- | --- |
| Household Type | Mean | F-value |
| Two-parent | 7.5 | 37.748 |
| Single-parent | 7.8 |  |
| Multigenerational | 1.0 |  |

*Note. P<.05\*, p<.01\*\*, p<.001\*\*\**

The dependent variable for this ANOVA was the level of assistance a child received by their guardian. This was asked on a 0-10 scale. The independent variable for this ANOVA was household type. Respondents chose either, “two-parent”, “single-parent”, or “multigenerational”. The mean of assistance for single parent households was 7.5 out of 10. The mean of assistance for two-parent households was 7.8 out of 10. The mean of assistance for multigenerational households was 1.0. According to the ANOVA results (F=37.784) there is no significant different between these means.   
Therefore, household type does not influence the child’s assistances that is needed.