SHORT REPORT

Two sets of participants were created: Cloak=0 (n = 12) and Cloak=1 (n = 12).The mischief scores for the group with Cloak=0 varied from 0 to 6 while the group with Cloak=1 displayed Mischief ratings ranging from 2 to 8. To determine normality, the Shapiro-Wilk test was employed. Both groups' p-values were more than 0.05, which denotes normalcy. The homogeneity of variances assumption was satisfied, according to Levene's test (p=0.54).To compare the two groups' Mischief scores, a t-test was used. The corresponding p-value was $p = 0.029$, and the t-statistic was $t(22) = 2.33$.Between the two groups, there is a statistically significant difference in Mischief ratings ($p < 0.05$). A moderate influence is indicated by Cohen's d of 0.71. The mean difference's 95% confidence interval is [0.12, 2.96].