Assumption 1: CriticalRecall is a continuous level.

Assumption 2: Condition consists of two categorical independent groups.

Assumption 3: Each participant is present to only one group.

Assumption 4: There are no significant outliers n the groups of condition in terms of critical recall in assessed by visual inspection of boxplots.

Assumption 5: CriticalRecall for each group (Condition) is normally distributed (p>0.05).

Assumption 6: There is equality of variances between groups as assessed by Levene’s test of quality of variances.

