**Methodology-**

1. The use of a convenience sampling technique limits the generalizability of the findings.
2. The study primarily focuses on immediate birth outcomes, such as birth weight, fetal distress, and NICU admission. However, long-term neonatal outcomes (e.g., neurodevelopmental assessments) could be evaluated.
3. The association between NST and most fetal outcomes, except birth weight, was not statistically significant (p > 0.05). This suggests that NST alone may not be a strong predictor of adverse perinatal outcomes. Logistic regression could have been more robust, instead of using only chi square.

**Results-**

Table no 2, not required as already mentioned in writing.

Table no 3, Total participants total comes out to be 158. But sample size 160.

Table no 4, Fetal outcome parameters 0 and 2, what does it signify. Table needs to be checked.