# DATA ANALYSIS FOR HEALTH CARE DATA

Team id: ONT2022TMID04319

**TOP THREE PRIORITISED IDEAS FOR THIS PROJECT:**

1. The Length of stay (LOS) in hospitals can be depends on the depth of the disease and the time duration for curing that disease. This can be found using hospital management and the data are collected for the future processes using data analysis.

2. The length of stay (LOS) of the patients can be predicted using various types of algorithms such as machine learning (ML), deep learning and various data analytics methods and algorithms through which the efficient way of predicting is easier.

3. In other ways, the Length of stay (LOS) of the patients can be found using different algorithms and methods and can be displayed with the details with respect to the type of disease, age, name, gender, etc using various tools.