

TEAM ID	PNT2022TMID27559
PROJECT NAME	Analytics for Hospitals' Health-Care Data
DATE OF THE MEETING	14-11-2022

## MINUTES OF THE MEETING : SPRINT-4

- In this stage, we predict the length of stay of each patients.
- We analyze the length of stay of each patients based on the severity of illness.
- Then we developed the code for the complete system.
- We also performed the user acceptance testing and performance testing.
- At last, we have checked whether we have achieved the project objectives defined in sprint 1.

The screenshot shows a Google Meet interface. The main window displays a presentation titled "Medstay HEALTH CARE" with a URL of "D:/PROJECT7/index.html". The presentation content includes:

- HOME ABOUT SERVICES Make an Appointment**
- ABOUT US**
- Predictive analytics** is an increasingly important tool in the healthcare field since modern machine learning (ML) methods can use large amounts of available data to predict individual outcomes for patients. For example, ML predictions can help healthcare providers determine the likelihoods of disease, aid in the diagnosis, recommend treatment, and predict future wellness. For this project, I chose to focus on a more logistical metric of healthcare, hospital length-of-stay (LOS). LOS is defined as the time between hospital admission and discharge measured in days. The expected outcome of this project is to develop a model that will be better at predicting hospital LOS than the

On the right side of the screen, there is a panel showing the participants in the meeting:

- Anshiya Antrolin
- SNEHA D 191020
- BAVITHIRA R S 191002
- You

The bottom of the screen shows the Windows taskbar with the time 2:54 PM and the username gfw-dknw-poh.