Analytics for Hospitals Health-Care Data

DATE:	13/09/2022
TEAM ID:	PNT2022TMID48286
PROJECT NAME:	Analytics for Hospitals Health-Care Data
MAX MARK:	2 MARK

Empathy Map

HEALTH-CARE DATA ANALYTICS

THINK
- Excited result
- More data mining
- Disease prevention data

FEEL
- Analysis Reducing appointment
- Analysis Disease diagnosis
- My team hardwork

SAY
- big-data analysis
- Helping to customers
- More confidencial work

HEALTH CARE DATA

DO
- Analysis Data
- monitoring daily data
- Testing more data

PAINS
- diffcult in data(correct data only given)
- Cybersecurity (any one collect the data)

GAINS
- customers data (prevention data)
- Reducing hospital readmissions
- Improving clinical processes