ANALYTICS FOR HOSPITAL'S HEALTH-CARE DATA

EMPATHY MAP CANVAS

Submitted by,

Vadhanamithraa.D.J-113219041127

Sharmila.S - 113219041302

Snekha.A - 113219041112

Induja.R - 113219041041

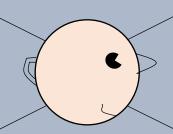
HEAR

Want to understand the patient and use of Data analytics and Healthcare. They are individuals who need accurate medical information and not attempt to harm the patient.

THINK & FEEL

SEE

The problem with hospital administration and the importance of treating patients. Lack of funding and the federal budget can make it difficult to treat patients due to a lack of technology.



Patients wanting more individualised medical care due to advancements in technology can increase the life span of the patient. Improving the quality of Life.

SAY

Outdated technology can hinder medical treatment due to a lack of funding and prevent productivity in a hospital and the number of patients which can be treated, particularly for elderly patients.

PAIN

Capturing, storing, sharing, searching, and analysing data are the challenges of Data in almost every area.



Data analytics has the potential in disease surveillance, epidemic control, clinical decision support, population health management.