Analytics for Hospitals Health-Care Data

What do they THINK AND FEEL?
what really counts
major preoccupations
worries & aspirations

- Allocation of patients with huge crowd is difficult
- Increase the knowledge about different kinds of data analytics
- Unable to track the correct value of resources
- Handling every data and denoising is difficult
- It can help in faster consultation of patients
- Sudden flow of huge patient data

What do they HEAR?
what friends say
what boss say
what influencers say

- "High cost for database maintanance"
- "Sudden rush of medical treatment will never happen"
- "Avoids complication at the last moment"
- "No situation like pandemic will occur again"
- "Data management will not affect the worksystem"
- "It will save time"

What do they SEE?
environment
friends
what the market offers

- Predictive analysis
- Limited Resources
- Precautions were not enough
- Allocation of patients according to disease is not done
- Providing a pathway for hospital management

What do they SAY AND DO?
attitude in public
appearance
behavior towards others

- Difficult for serious patients to wait for their treatment
- Growth in rate of serious illness because of late treatment
- Emergency wards are not treated as emergency
- Lack of patient handling doctors and nurses

PAIN
fears
frustrations
obstacles

- Hike in Price of the medical resources
- Availability of resources
- Timely treatment

GAIN
"wants" / needs
measures of success
obstacles

- Prediction of patient allocation can allocate resources
- No patients is left out at the end of the day
- Saves time and organizing all events