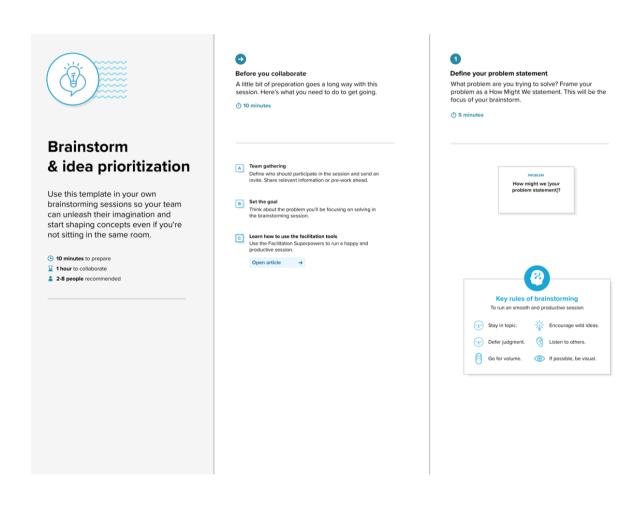
Ideation Phase Brainstorm & Idea Prioritization Template

| Date | 19 September 2022 |
|---------------|--|
| TeamID | PNT2022TMID35656 |
| Project Name | Analytics for Hospitals Health-Care Data |
| Maximum Marks | 4 Marks |

Step-1: Team Gathering, Collaboration and Select the Problem Statement



Step-2: Brainstorm, Idea Listing and Grouping

| Barghavi P | | | Yahwanth Kumar R S | | | S Ve | Vezhaventhan T | | | : | Saravanasethu G | | |
|--|---|--|----------------------|---|---|----------|---------------------------|--|--|---|--|---|---|
| Analyzi Analyzi ng the dataset patient with disease | ng the t patient with | | ing the tridetaset p | Detect the patient is alcoho isc or not | determine the immediate treatm entire ecide nts | n | earchi g the ateset | Analyz e the patient who are diabeti c | Analyz e the patient based on the given datasse t | | Analyz eithe workou t of dataset | Studyin g and classify ing the dataset | Analyz e the dataset based on the patient history |
| Handlin gifte the resource distance based effects on patient history | line the it length of stay of t patient | | n the to | Separa to the datase | Best possible e way to find the solution | ui th | ffectiv | Divide the dataset w.r.t patient s | Find the length stay of patient | | Determ Ine the patient conditi on based on report | Modify the dataset into easily usable one | Determine the best possibile solution for the dataset |

GROUPING:



Step-3: Idea Prioritization

