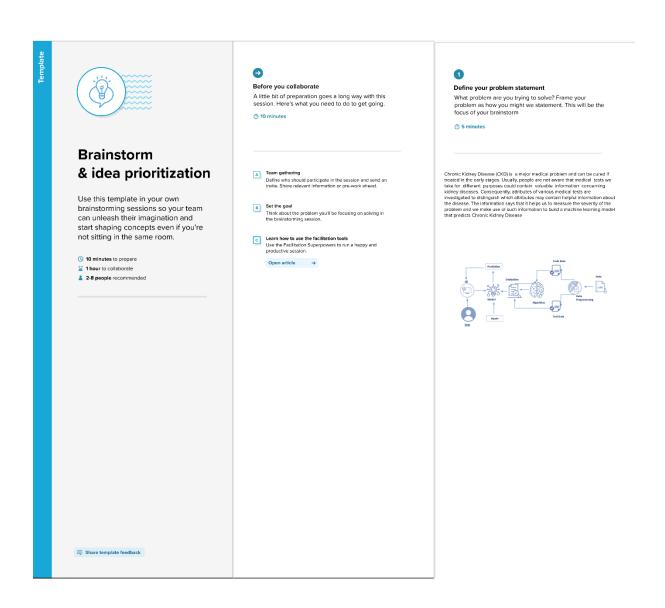
Ideation Phase Brainstorm & Idea Prioritization Template

Date	19 September 2022	
Team ID	PNT2022TMID30154	
Project Name	Project – Early Detection of Chronic Kidney	
	Disease	
Maximum Marks	4 Marks	

Brainstorm & Idea Prioritization Template:

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



Step-2: Brainstorm, Idea Listing and Grouping



Group ideas

Take turns sharing your ideas while clustering similar or related notes as you go. In the last 10 minutes, give each cluster a sentence-like label. If a cluster is bigger than six sticky notes, try and see if you and break it up into smaller sub-groups.

① 20 minutes

INPUTS

Information about the disease

Chatbots

Collecting health information

PROCESSING AND ANALYSING

Look for the symptoms

can be cured if it is known prior BMI can be known or generated Easy access of the website User friendly

secure information

PREDICTION

Prediction baes on BMI and GFR

Age based prediction

Early stage prediction is done prediction based on symptoms Habits based prediction Results generated based on prediction

OUTPUTS

Accuracy of the disease affected results can be downloaded Graphs will be generated for results Providing suggestions based on the result expert doctors details will be provided

Provided with hospital link providing some preventive measures Providing some health tips

Feedbacks and ratings



Brainstorm

Write down any ideas that come to mind that address your problem statement.





Lakshmi S

Provided with hospital link	Chatbots	Age base prediction
Look for the	providing some	prediction

preventive

measures

based on

symptoms

Ramanan RS

gen	phs will be nerated results	secure information	Information about the disease
b	labits	Easy access	Prediction
	ased	of the	baes on BMI
	diction	website	and GFR

llamathi M

symptoms



Dhanush A

Early stage prediction is done	Accuracy of the disease affected	results can be downloaded
Providing some health tips	Results generated based on prediction	Providing suggestions based on the result

Step-3: Idea Prioritization

