IDEATION PHASE

Date	22/09/22
Team ID	PNT2022TMID39435
Project Title	Project-Chronic Kidney Disease Analysis Using Machine Learning

Brainstrom And Idea PrioritazationFor Chronic Kidney Disease Analysis Using Machine Learning:
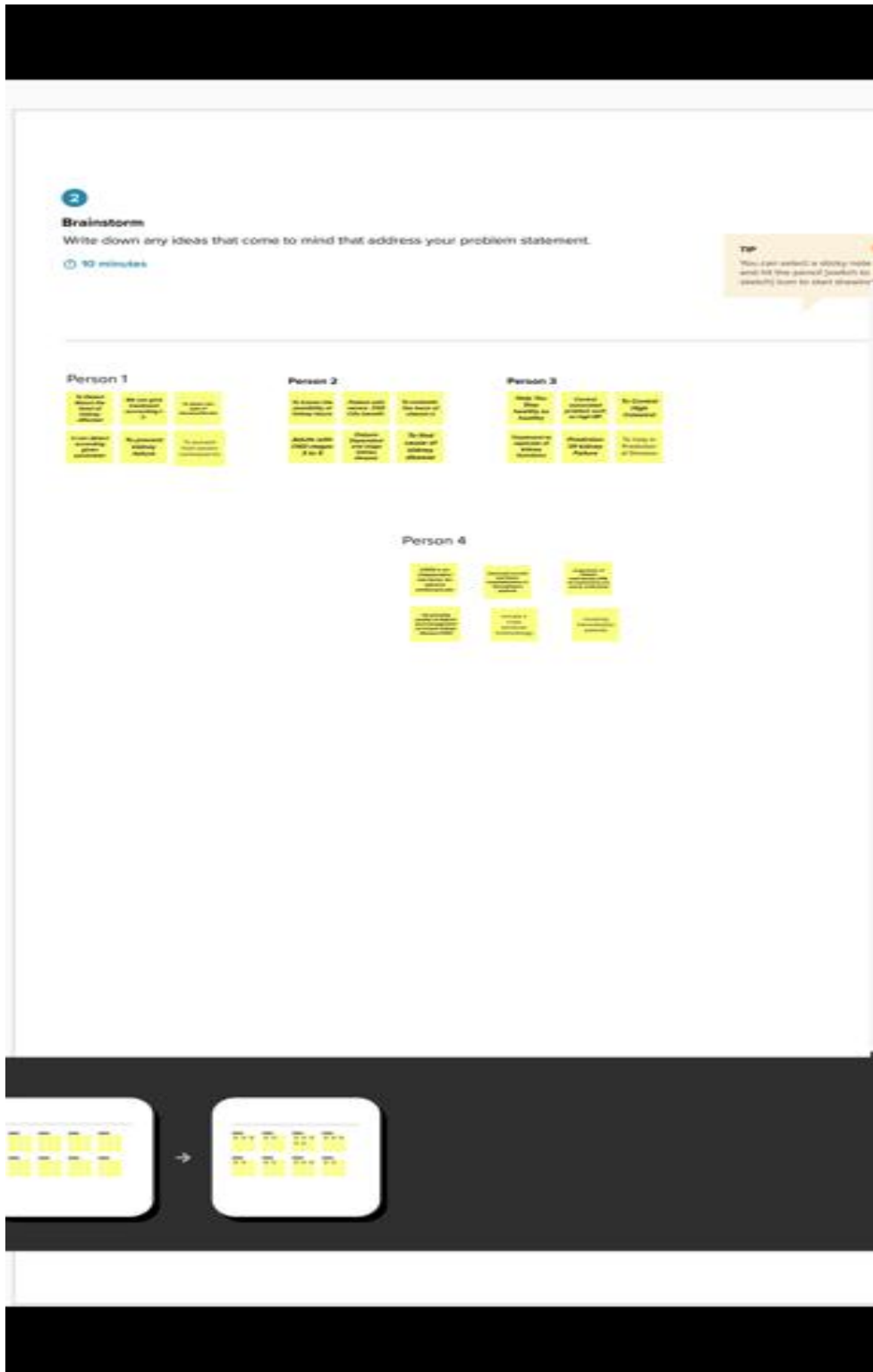
3

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.

🕐 **20 minutes**

Early chronic kidney disease has no signs or symptoms.

the cost of treating all current and new cases of ESKD to 2020 is estimated at $12 billion

This is important because CKD increases the risk of heart attack and stroke

*Between 8 and 10% of the adult population have some form of kidney damage*

According to a recent report published by NHS Kidney Care, in England Kidney Disease costs more than breast, lung, colon and skin cancer combined

CKD Uses Python And Machine Learning Language

Chronic kidney disease (CKD) is a progressive loss in kidney function over a period of months or years

Chronic kidney diseases are not curable and can cause people to need care for the rest of their lives.

The main indicator of kidney function is your blood level of creatinine, a waste product of the body produced
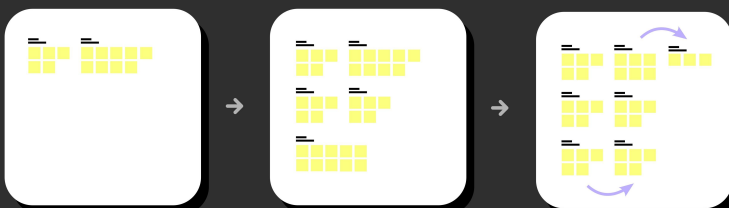
4

Prioritize

Your team should all be on the same page about what's important moving
forward. Place your ideas on this grid to determine which ideas are important and
which are feasible.

⏱ 20 minutes

Importance

If each of these
tasks could get
done without any
difficulty or cost,
which would have
the most positive
impact?

To known the
possibility of
kidney faiure

Patient with
severe CKD
CAn benefit

Adults with
CKD stages
3 to 5

Help You
Stay healthy
as healthy

To Detect
About the
level of
kidney
affected

(CKD) is an
independent
risk factor for
adverse
cardiovascular

TIP

Participants can use their
cursors to point at where
sticky notes should go on
the grid. The facilitator can
confirm the spot by using
the laser pointer holding the
H key on the keyboard.

Feasibility

Regardless of their importance, which tasks are more
feasible than others? (Cost, time, effort, complexity, etc.)