

# A Gesture based tool for Sterile Browsing of Radiology lmages

As the technological advancements improved all these years there is also a significant impact of it in the medical field. The development of technology have helped medical industry so much. But the Covid-19 pandemic proved us that there still exists insufficient development. One such problem faced during the pandemic is sanitization. Given that a disease can spread so fast maintaining sterility in the hospitals have become a challenging problem. Stopping the disease from affecting a healthy person was as important as saving the one who is affected.

**15 minutes** to prepare

**30-60 minutes** to collaborate

**3-8 people** recommended

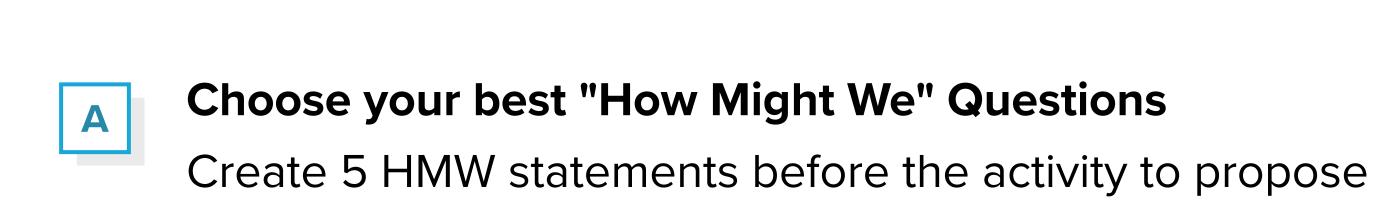
Created in partnership with Meta



## Before you collaborate

A little bit of preparation goes a long way with this session. Here's what you need to do to get going.

① 15 minutes



#### Set the stage for creativity and inclusivity

them to the team.

Go over the brainstorming rules and keep them in front of your team while brainstorming to encourage collaboration, optimism, and creativity.

- 1. Encourage wild ideas (If none of the ideas sound a bit ridiculous, then you are filtering yourself too much.)
- 2. **Defer judgement** (This can be as direct as harsh words or as subtle as a condescending tone or talking
- over one another.) 3. Build on the ideas of others ("I want to build on that
- idea" or the use of "yes, and...")
- 4. Stay focused on the topic at hand 5. Have one conversation at a time
- 6. Be visual (Draw and/or upload to show ideas,
- 7. Go for quantity

Interested in learning more?

Check out the Meta Think Kit website for additional tools and resources to help your team collaborate, innovate and move ideas forward with confidence.

Open the website →

# Choose your best "How Might We" Questions

Share the top 5 brainstorm questions that you created and let the group determine where to begin by selecting one question to move forward with based on what seems to be the most promising for idea generation in the areas you are trying to impact.

① 10 minutes

**QUESTION** How might we imcrease

sterility in the hospital?

How might we make the doctor's job a bit better?

**QUESTION** 

**QUESTION** How might we improve

technology that helps the medical field?

How might we be ready to face another pandemic?

QUESTION How might we save as much as lives as we could?

**Brainstorm solo** 

Have each participant begin in the "solo brainstorm space" by silently brainstorming ideas and placing them into the template. This "silent-storming" avoids group-think and creates an inclusive environment for introverts and

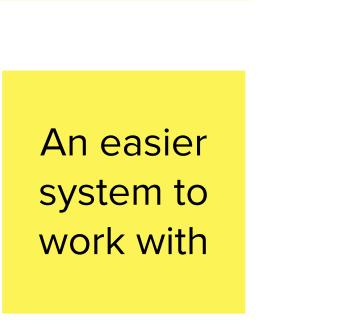
extroverts alike. Set a time limit. Encourage people to go for quantity.

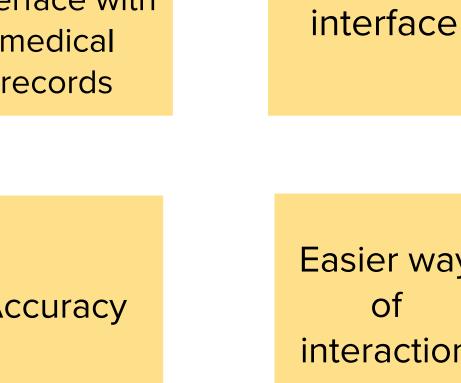
① 10 minutes

**HEMA** 

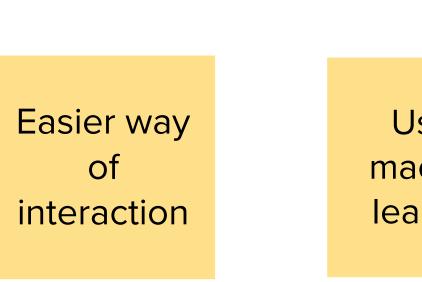
**MAHENDRAWARMAN** 

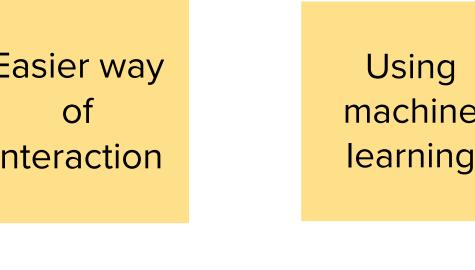






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### **KEERTHIRAJAN**









the way.

① 15 minutes

Brainstorm as a group



CAN BE USED IN **OPERATION** 



TIME **EFFICIENT**  You can use the **Voting**session tool above to focu
on the strongest ideas.



MAINTAIN

Have everyone move their ideas into the "group sharing space" within the

template and have the team silently read through them. As a team, sort and

group them by thematic topics or similarities. Discuss and answer any questions

that arise. Encourage "Yes, and..." and build on the ideas of other people along













