

**Ideation Phase**  
**Define the Problem Statements**

Date	19 September 2022
Team ID	PNT2022TMID39604
Project Name	Project – A GESTURE BASED TOOL FOR STERILE BROWSING OF RADIOLOGY IMAGES
Maximum Marks	2 Marks

**Customer Problem Statement Template:**

With the development in artificial intelligence has provided a better solution to overcome bacterial infection and make more convenient and faster contact less human computer interaction for doctors and medical experts.

The radiology images of patient can be analysed by contact less interaction with computer using hand gestures. This method of gesturing using hands is possible because of efficient image capturing technology and classified technique.

