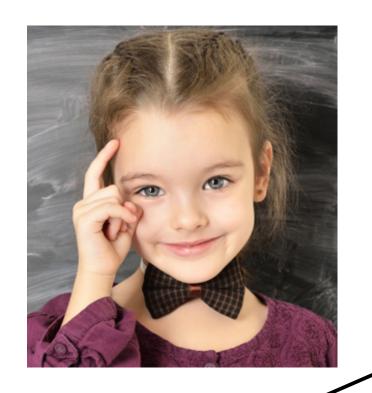


An innovative project which helps the doctor to remain in place during the entire operation, without any control wall since all the commands were performed using hand gestures.

What do they THINK AND FEEL?

> what really counts major preoccupations worries & aspirations

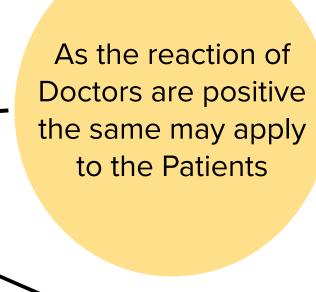


The user for our application is Mostly Doctors and medical personals. Since the app makes their work easy their reaction to our product will be very positive

# What do they SEE?

environment friends

what the market offers



What are the benefits!!!

Ease of use—the system allows the surgeon to use his/her hands, their natural work tool

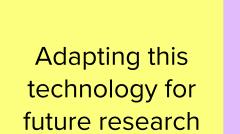
## What do they HEAR?

what friends say what boss say what influencers say

make the other doctors work easy

A revolutionary idea is on the go

It is going to surgeons and



Technology makes life easier Every doctors must adapt this technology to perform the operations effectively

People have

serious

question "Will

this work

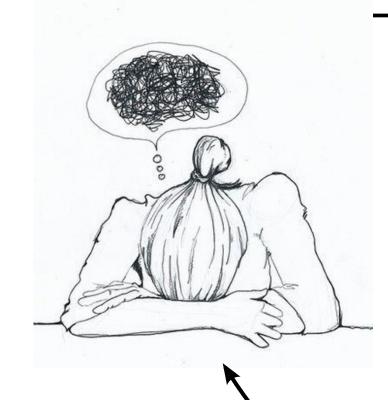
effectively?"

## What do they SAY AND DO?

attitude in public appearance



behavior towards others



### PAIN

fears frustrations obstacles

Image rendering may happen frequently, this can frustrate the doctors during a procedure

Image rendering can slow the procedure in Operating Room



There are lots of prospects for the Al technology, since this application is based on Artificial Intelligence this may see much more advancement in the future this may cause frustration for some people due to

The sterility of the hospital and the chances of spreading infections in Operating Room can be reduced

### GAIN

"wants" / needs measures of success obstacles

Since it is contact free interface no unfortunate accidents can happen

Operation success rate can be increased in high number due to operator's contact-free navigation of radiology images in the computer



our current limitations