# Supervisor meeting 14/9/17

We visited the hospital on tuesday. They’re very positive about the project.

On the friday 15th three of us are going again to observe a real operation. This includes the set-up of the machine and the cleaning and end of the operation. We’ll try and get a small “debrief” interview afterwards if we have any questions regarding the operation.

Our main focus is most likely going to be in regards to; safety, roles, preparation and roles.

We’ve been thinking about evaluating the simulation with medical students from 5th semester and up. This is supposed to be done using the Da Vinci machine on campus.

We need to get access to the robot to check if we can actually use it for our test. We should contact Christoffer Sloth (<http://personprofil.aau.dk/120446>).

Martin says it might be a optimistic evaluation experiment.

The plan for now is an evaluation plan with a test group.

We need to discuss and prioritise the development of the project. Which “parts” should be done when. This rely on dependencies.

In regards to engine, we’ve been discussing whether to use Unity or Unreal Engine.

We can have Martin’s old computer, and will be able to set it up in the group room. We must check if it is VR-ready.

For development the computer should be able to handle the HTC Vive, as it doesn’t require that much power for development. Only for use.

We should start building up the foundation. Then we can test when we have “something” ready.