Feedback Questionnaire

1. The training or the explanation of the system operation given prior to the usage of this system was sufficient.

   a. Agree
   b. Somewhat agree
   c. Somewhat disagree
   d. Disagree

2. I think we were given enough time to get to know about both the systems.

   a. Agree
   b. Somewhat agree
   c. Somewhat disagree
   d. Disagree

3. Understanding the operation of SUDALS seems to be easier than the conventional one.

   a. Agree
   b. Somewhat agree
   c. Somewhat disagree
   d. Disagree

4. Operating the new system seems to be very easy.

   a. Agree
   b. Somewhat agree
   c. Somewhat disagree
   d. Disagree

5. The new system operation doesn't involve a lot of technical issues and doesn't require technical skills.

   a. Agree
   b. Somewhat agree
   c. Somewhat disagree
   d. Disagree

6. I feel that in minimal time useful data pertaining to knee functionality can be collected using this system.

    a. Agree
    b. Somewhat agree
    c. Somewhat disagree
    d. Disagree

7. Operating the system via a remote control minimises the physical contact with the subject and inconvenience to the subject during data collection.

    a. Agree
    b. Somewhat agree
    c. Somewhat disagree
    d. Disagree

8. On whole the new system operation seems to be user friendly.

    a. Agree
    b. Somewhat agree
    c. Somewhat disagree
    d. Disagree

Any other comments: (any thing technical / general issues that will help us to improve the system)

First of all, I think the concept of the new system is much better. There are ~~two~~ three points that stop me from rating it over the ~~better~~ Biometrics

1) The time involved in measurement is far longer
2) There is no clear visual feedback of what the unit is doing
3) I am not sure if pointing a remote control at a patient will make them feel good

4 common problem with both system is that they are operated from the ⟶