

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 ~~Best~~ 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 of pointing a remote control at a patient will make them feel good

A common problem with both system is that they are operated from the =>