

## User Centered Design 2009

### Exercise 5

#### 13-14 Normal task

Bring a portion (up to 1 page) of a transcript of your project's contextual interviews to the demo. Translate the interview to English, including all non-verbal statements, expressions, observations. Have a copy of it and a video/mp3 online (blog), so it can easily be shown on the projector.

In the demos, you will walk through the transcript, present the situation, and with the help of others try to interpret what happened. You will need to present some background about your client and project. The remaining team members will be taking notes - post-it/stickers.

You should conduct similar session with your team and process the whole CI.

#### 15 X-task task

Convert the prototypes from last week's demo to electronic higher-fidelity version. You can use Flash, Powerpoint or similar, html, Visual-basic, etc. You can include some functionality, but concentrate on work-flow.

If you were not at the last week's demo, create a high-fidelity prototype related to your project work.

Put link on your blog and prepare to present the prototype. *Email link to the prepared materials before the demos to your demo teacher.*

#### 16 Normal task

Delivering hope. Read the documents on the web-site and watch the videos: <http://www.endfistula.org/> and <http://www.endfistula.org/video.htm> ([http://www.endfistula.org/video/Delivering\\_Hope.mov](http://www.endfistula.org/video/Delivering_Hope.mov)).

Think about how ICT could help in this project and how would you approach the problem.

One way can be to a build an electronic system to link patients, nurses, doctors, and donors. How would you design such a system? Why?