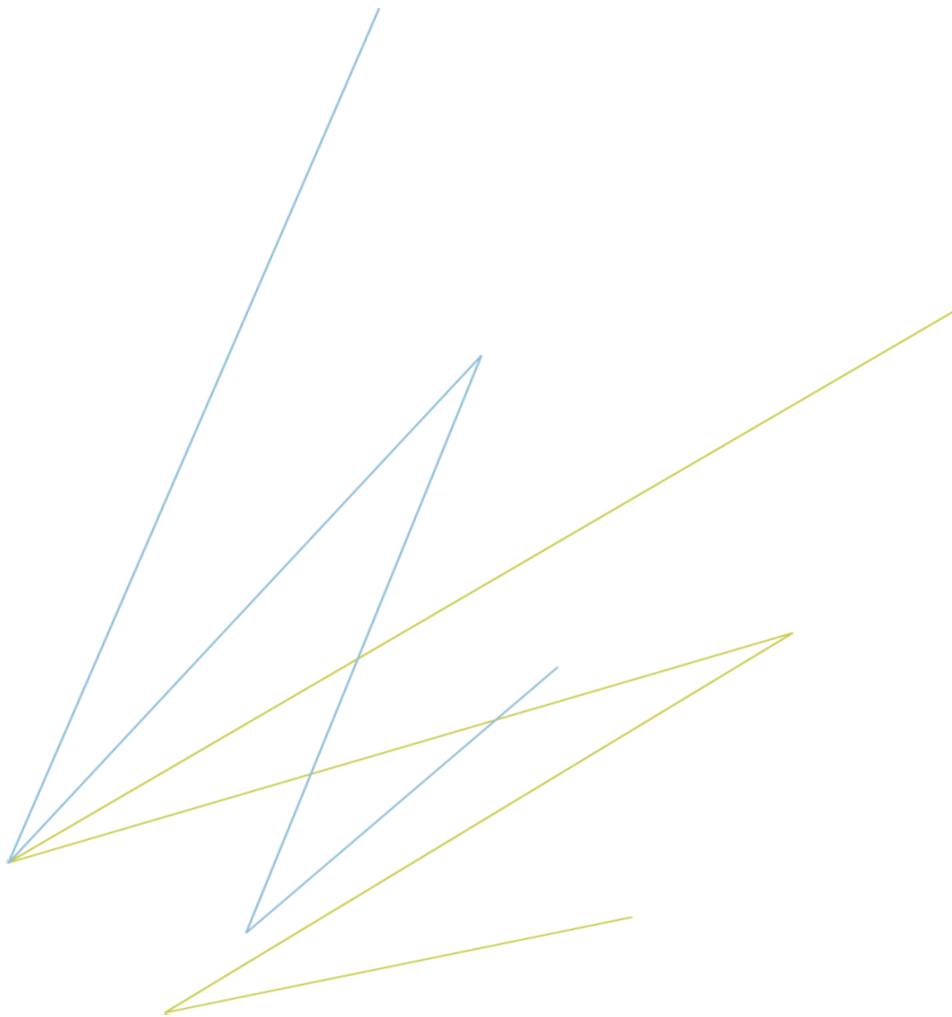# Criteria c

understand what people need, by including people in the prototype development and design process

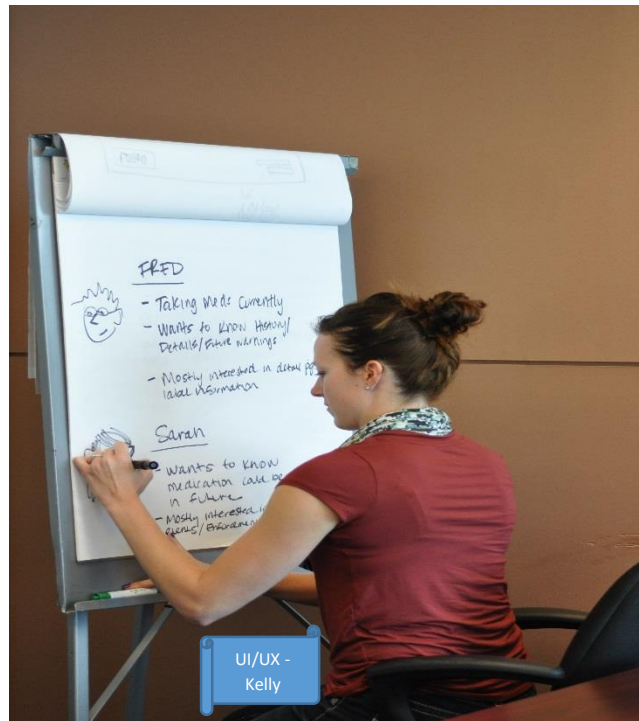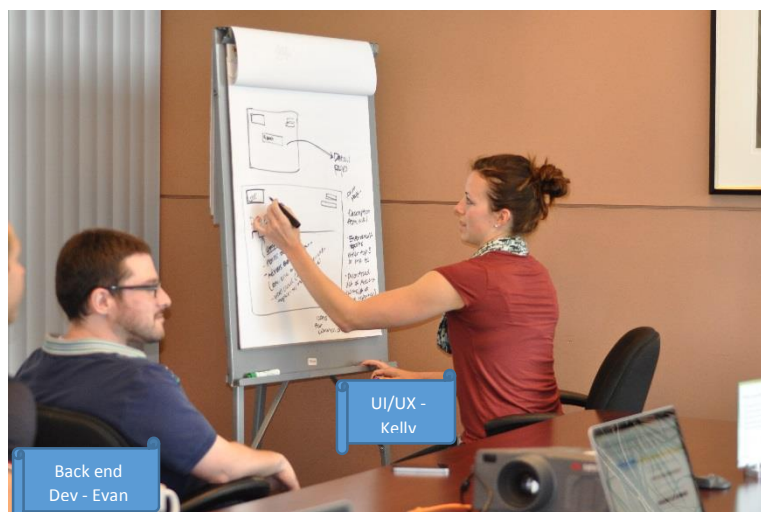*Doing What's Right—Doing What Works*

Criteria c:
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The images below provide annotated day-by-day photographs showing frequent, direct interactions between prototype development team members and end users of the proposed prototype.

June 19 – Product Vision Meeting with the entire team

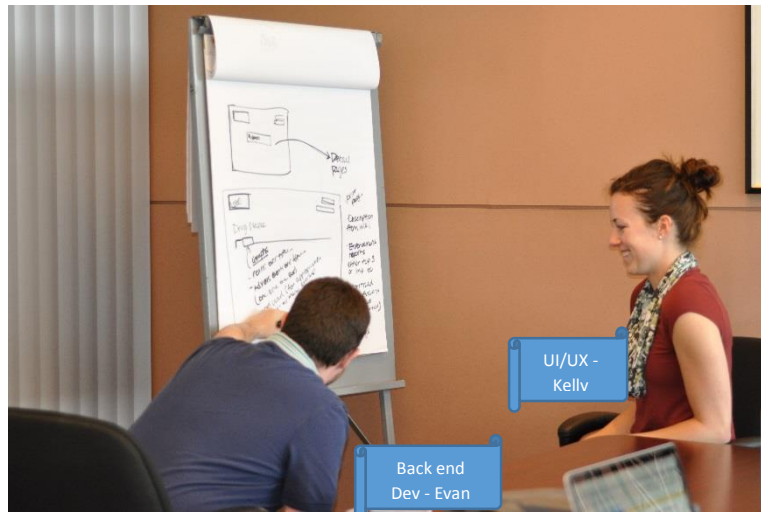*Kelly the UI/UX expert developing user personas.*

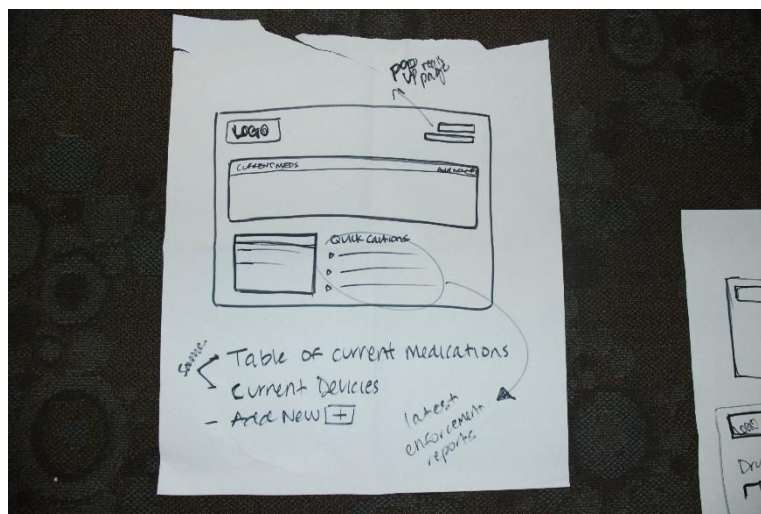*Kelly the UI/UX expert diagraming the prototype wireframes.*

understand what people need, by including people in the prototype development and design process
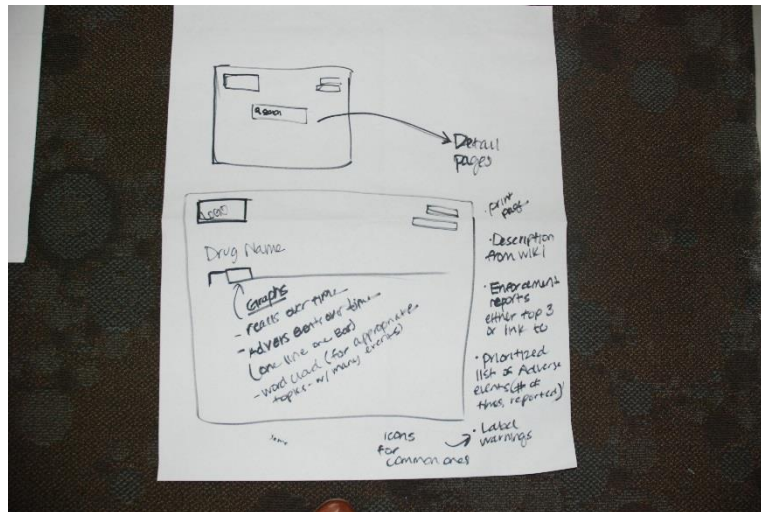

Backend developer Evan providing input on wireframes.

Wireframe for myHealthAlerts dashboard

Criteria c:
understand what people need, by including people in the prototype development and design process

Wireframe for myHealthAlerts detailed view

June 22 – Development Day 1

Updated wireframes displayed for use by team

Criteria c:
understand what people need, by including people in the prototype development and design process

User Ingrid providing input on wireframes to dev team

June 23 – Development Day 2

Developers working on Prototype. The team was always co-located and Milosz was always connected via VTC from Danville, VA
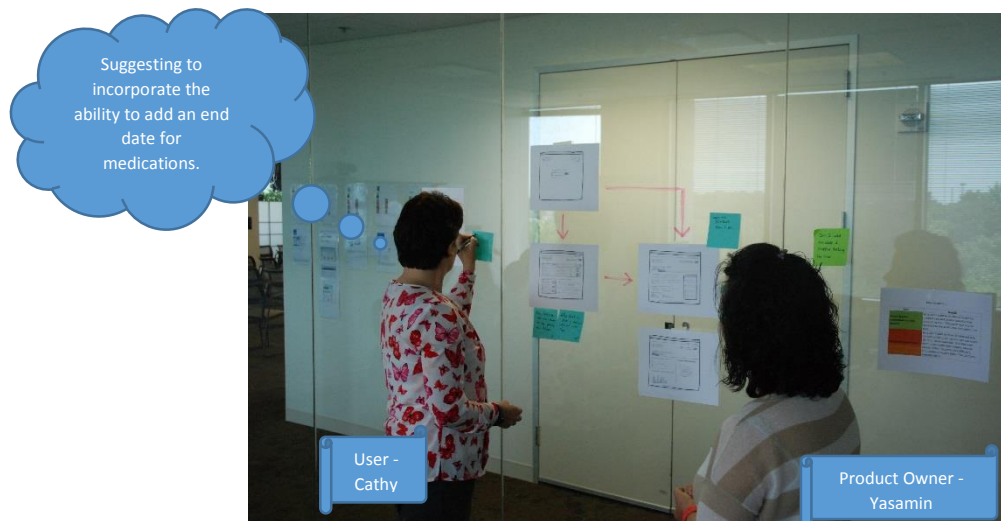
June 24 – Development Day 3 and User Feedback Sessions

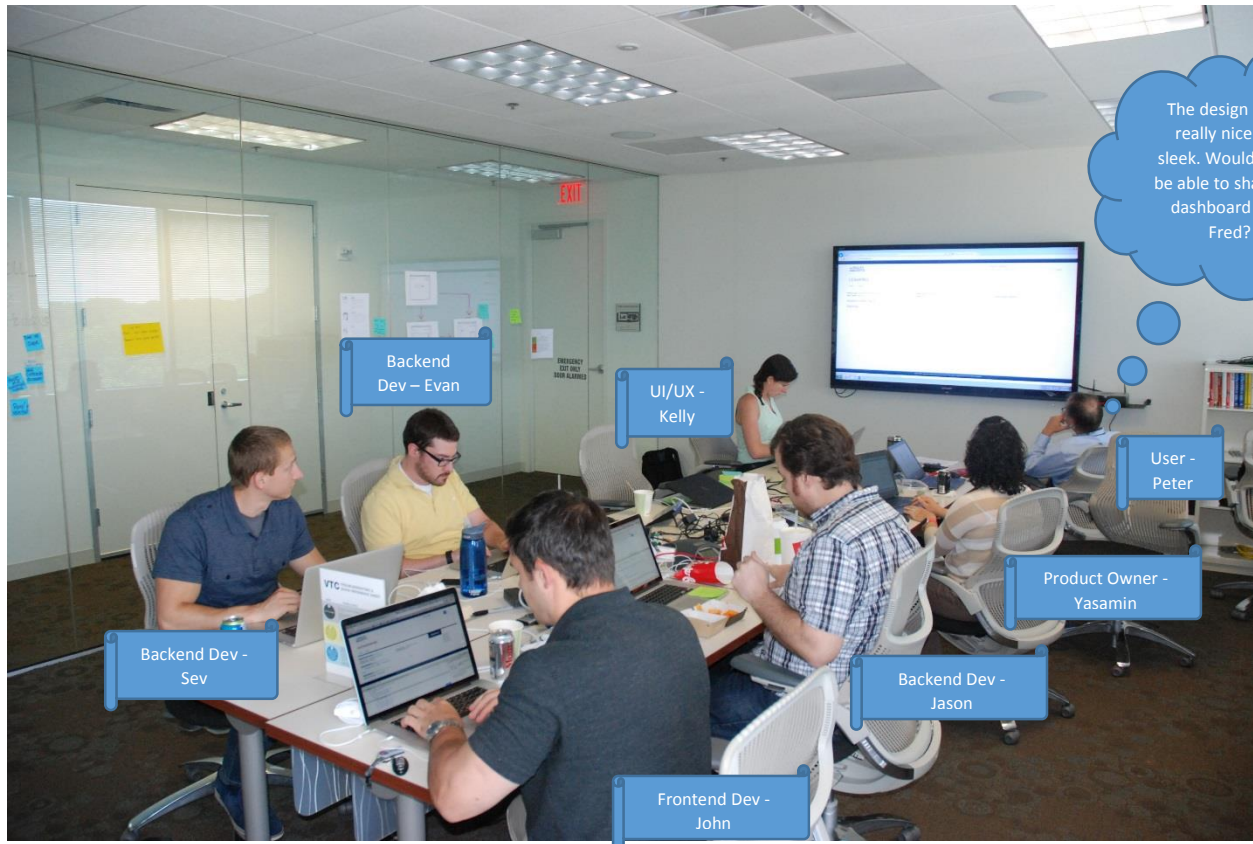*Product owner (Yasamin) presenting wireframes to user (Cathy)*

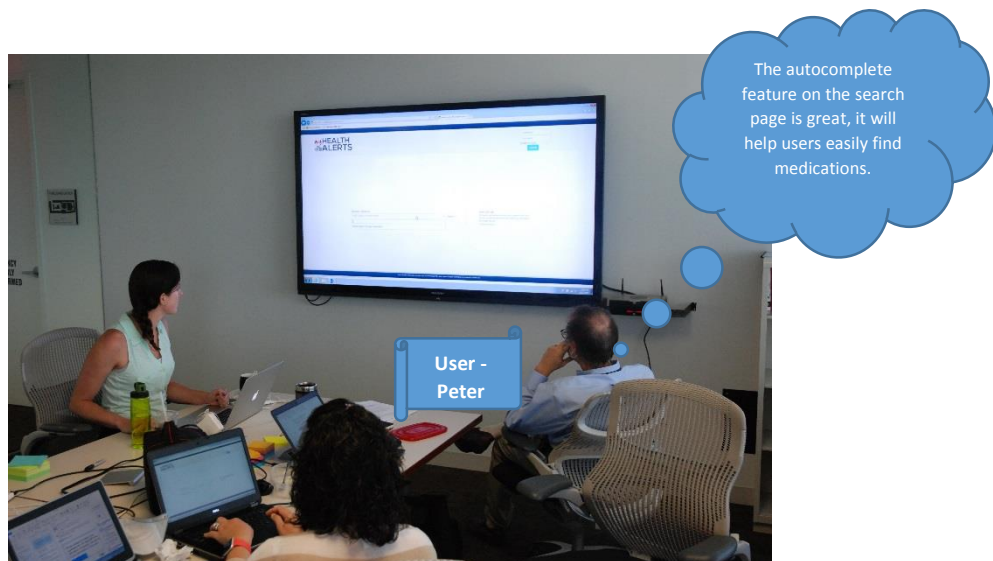*User providing requirements and input for prototype*

Criteria c:

understand what people need, by including people in the prototype development and design process

End of Sprint 3 Review Session with End User (Peter)

End of Day Review session with user (Peter)

June 25 – Development Day 4 (Final Dev Day)

Start of day 4 – Planning session for Sprint 4 with Trello on projector

Developers working

noblis
For the best of reasons

Criteria c:
understand what people need, by including people in the prototype development and design process
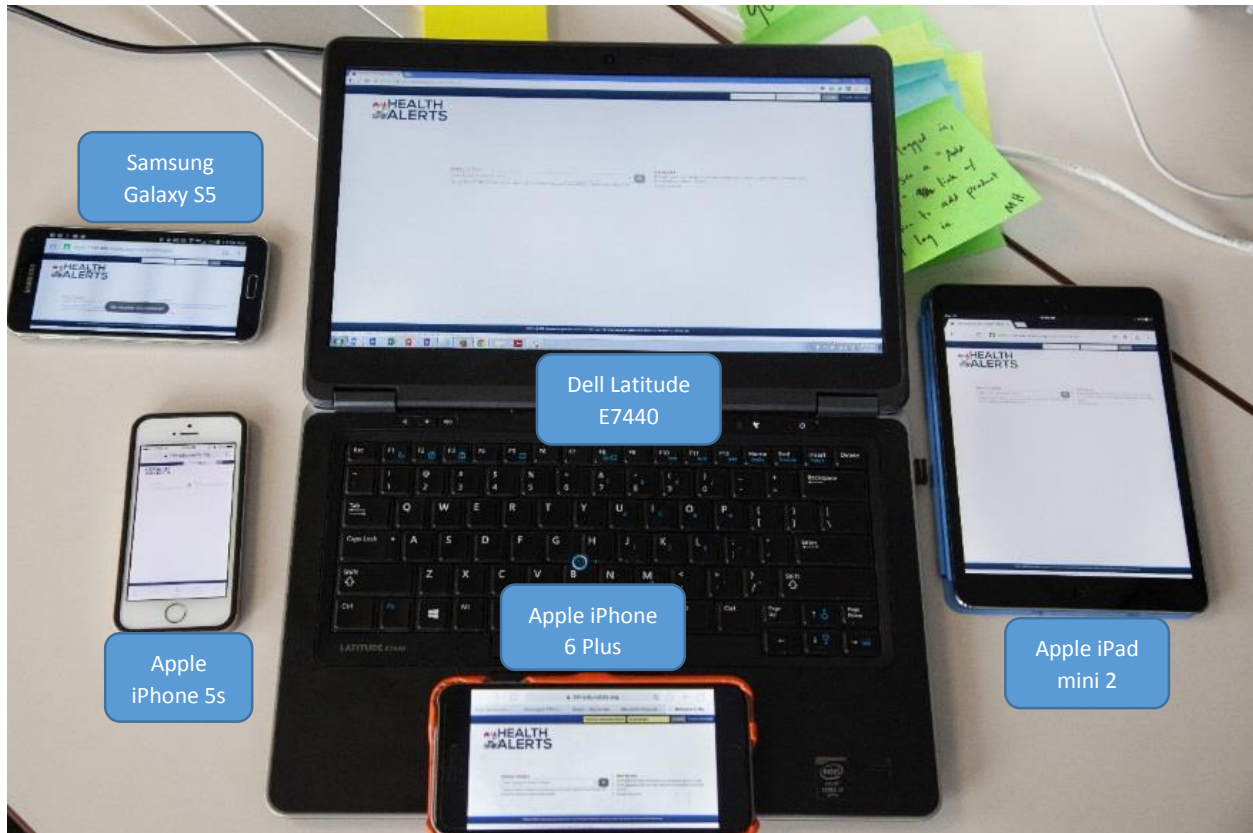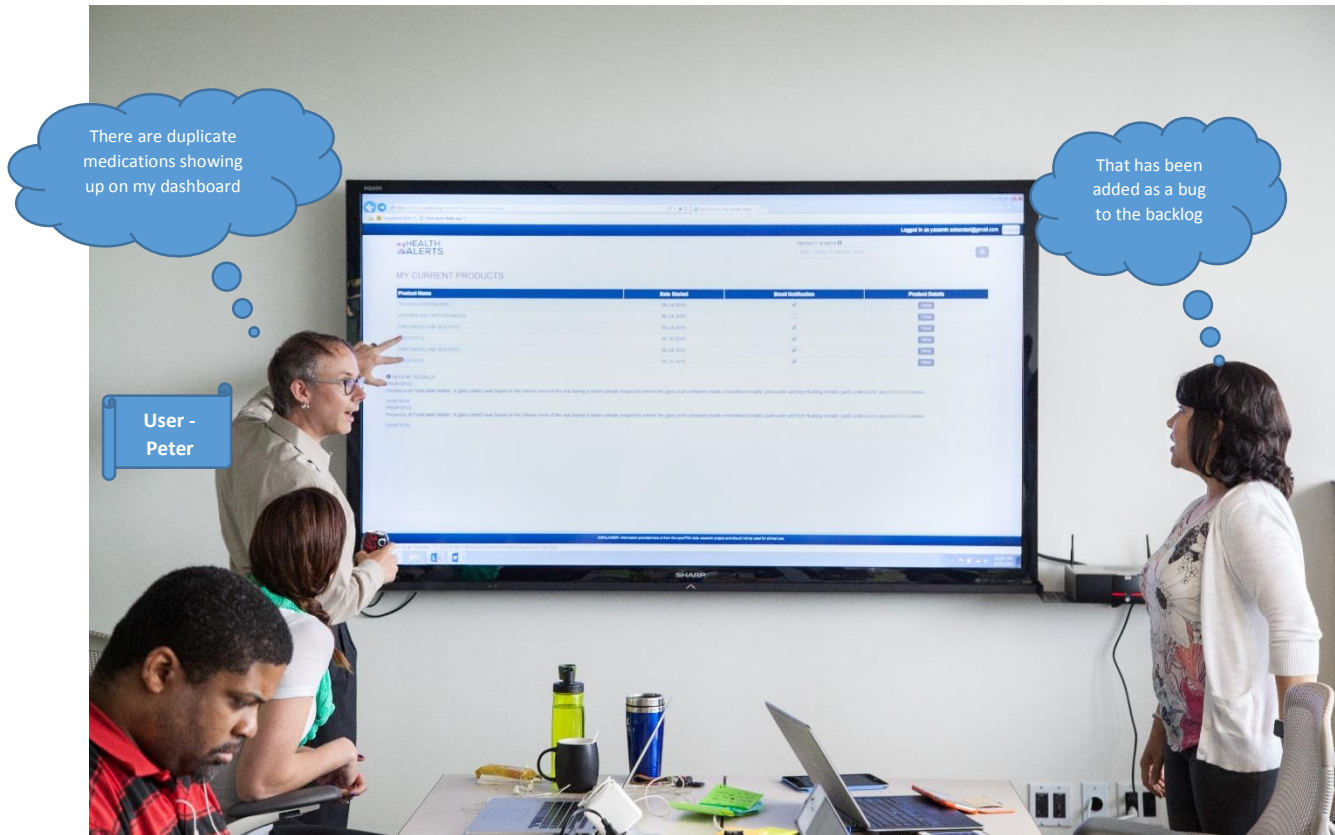

Team testing myHealthAlerts on mobile devices

Criteria c:
understand what people need, by including people in the prototype development and design process

myHealthAlerts displayed on multiple devices
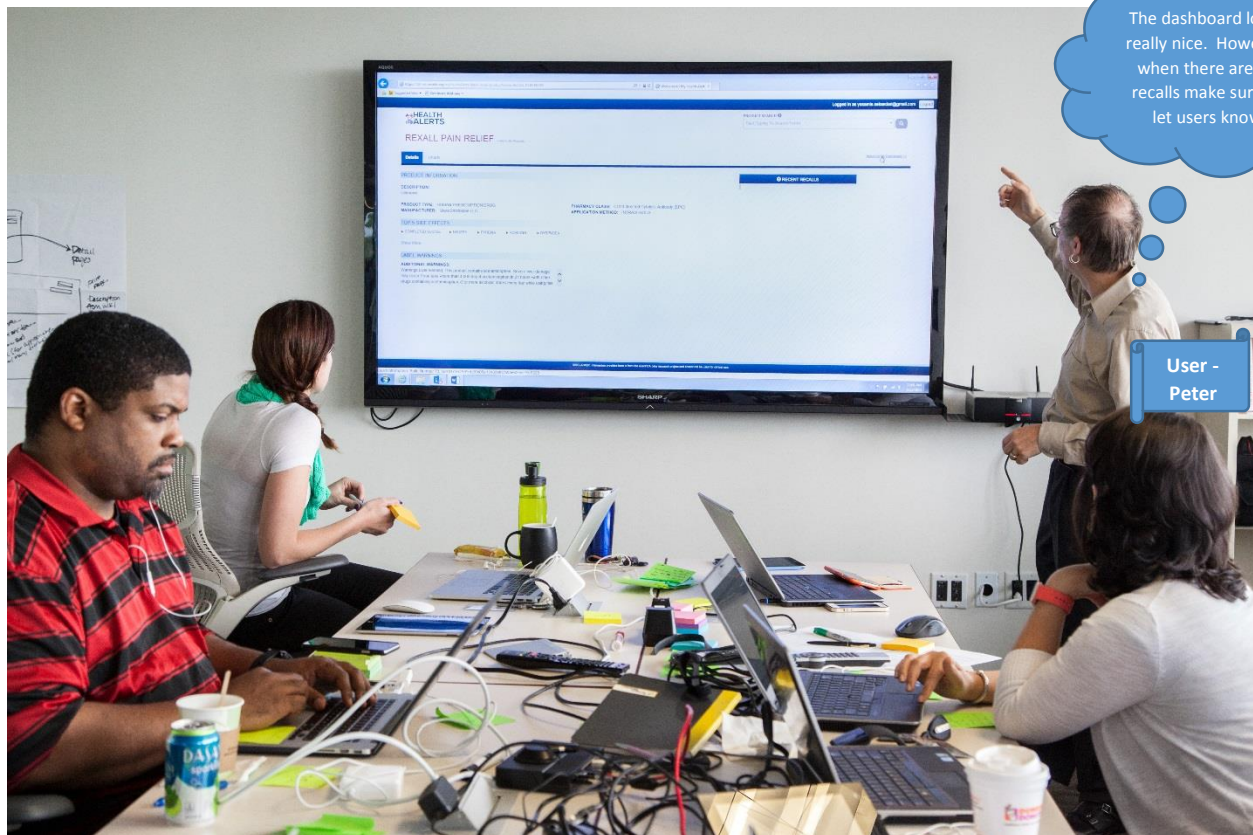
Criteria c:

understand what people need, by including people in the prototype development and design process
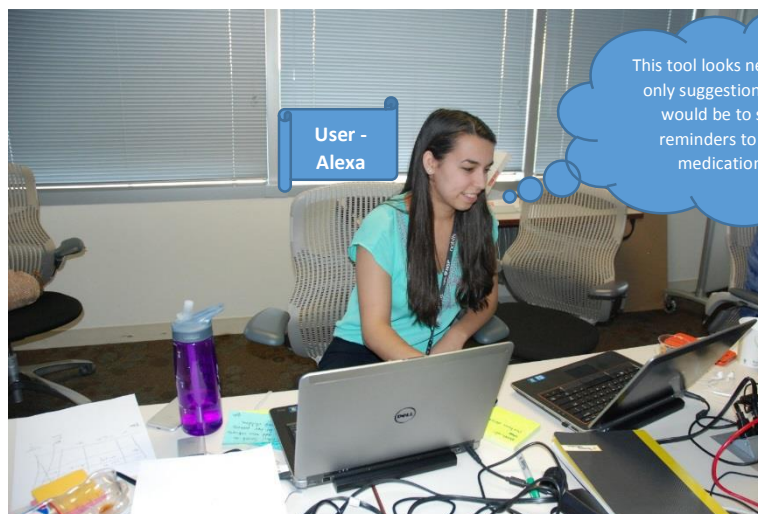

User (Peter) providing feedback on myHealthAlerts Dashboard

Criteria c:

understand what people need, by including people in the prototype development and design process

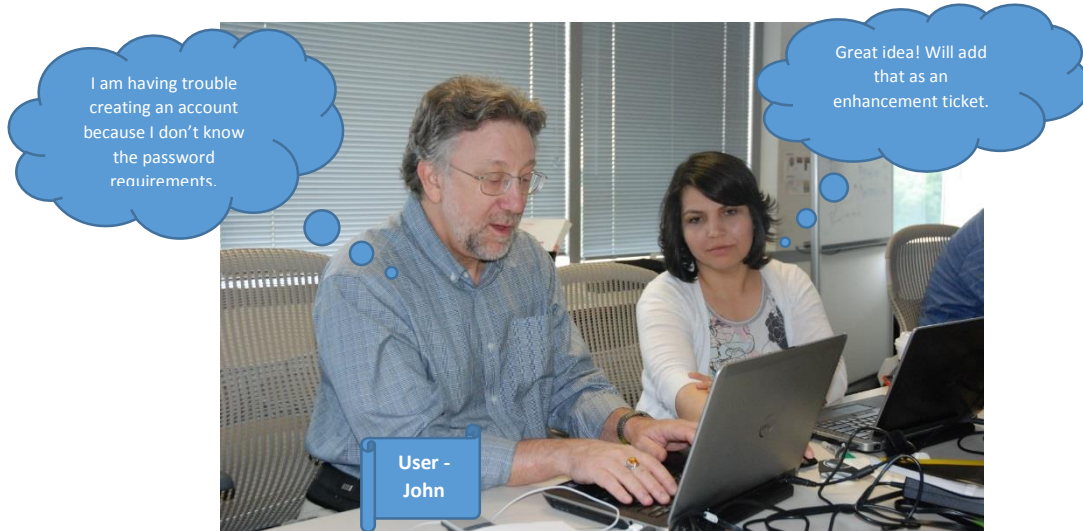*User (Peter) providing feedback on myHealthAlerts detailed view*

End user Alexa testing myHealthAlerts

understand what people need, by including people in the prototype development and design process

Product Owner helping End User (John) log on and use myHealthAlerts