Sprint Review:

Welcome	- Goal: review sprint 1 and adapting the backlog for the next sprint	1 min

Backlog items done	- All items from sprint backlog done
	- Follow definition of done
	    - University Branding
	    - Usability standards (incl. accessibility)
	    - Reviewed and tested
	- Main layout and login functionality, one system for everything
	- Privileges for lab manager, researcher, (co-researcher)
	- Setup of important systems (DB,...)
	- Creating experiments and keeping track of them
		1.5min

Demonstration	As researcher
	    - Login
	    - List of own experiments
	    - Create new experiment
	    - Add questionnaire
	Lab manager
	    - List of all experiments (from different researchers)
		2 min

Questions	- Is there something you don't like? - Is there something that could be improved?	1 min

Discuss product backlog + likely target	- Now ready to develop most usable aspects
	- Sprint 2: questionnaires and video transcripts
	- Partial questionnaires: create, send, record answers, export
	    - Most important question type? Open, Usability, Multiple
	& Partial Video transcripts: upload video, write transcript
	- Full implementation of one aspect: questionnaires
	    - create, send, record answers
	    - analysing, exporting, ...
		1 min

What to do next => input to sprint planning	- Do you agree with our sprint 2 plan or is there something that would bring more value to you?
	- We are prioritising questionnaires; do you see questionnaires as the main priorities?
	    - If no - what are your preferences?
	    - If yes - then great!
	- New aspects not included in the beginning?
		5 min

End	- Consider input, create main value for next Friday	0.5min

Main Points:

- Questionnaires (create, send to participants, record answers)
  - Open
  - Multiple choice
  - System usability scale
- Questionnaire Result Analysis (export file)
- Video upload and transcript
- Advanced user management (add, edit, remove),
- Co-researchers functionality

Sprint 2:

add a new question to the questionnaire	
add an open answer question	
add a multiple-choice question	
add a System Usability Scale	
carry out questionnaires	
create a link to a questionnaire	
upload a video file	
be able to easily generate a transcript from video interviews	

1. Welcome
2. Backlog items done
3. What went well/ badly + problems and solutions
   a. More preliminary work than expected
   b. Four days needed to set up
   c. Less value created than hoped for
   d. Now able to create important tasks right away
4. Demonstrate work
5. Questions about work
6. Discuss product backlog + likely target
7. What to do next => input to sprint planning

Goal:
- Inspect increment, adapt backlog
- revised Product Backlog that defines the probable Product Backlog items for the next Sprint.
- Product Backlog adjusted overall to meet new opportunities.

Video:

https://web.microsoftstream.com/video/fd239e1f-000a-4fcd-9cd9-556c9c27b104