

Sunnaas Share

Nathan Bestele Christoffer Holm-Kjøhl Julian Vars Kim-Binh Vo

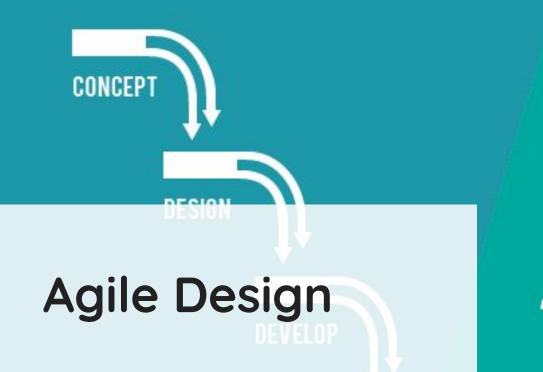
• SUNNAAS REHABILITATION HOSPITAL

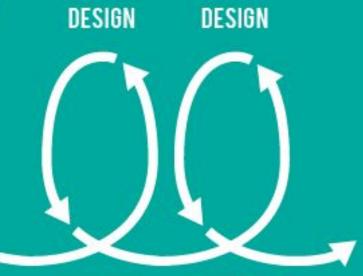
The Brief

A system that shares relevant information with employees not currently present (in meetings).

Sunnaas Sykehus

Sonja Erlenkamp, Hani Murad





DEVELOP

DEVELOP

Our Process - Iteration O

Data Gathering

Unstructured interview (Skype)

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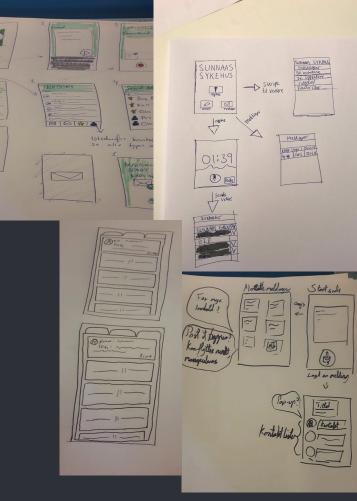
SUNNAAS

Contraction of the

Brainstorming
Individual paper prototypes

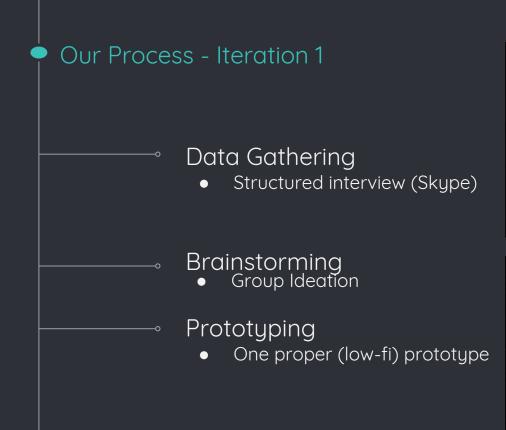
Evaluation

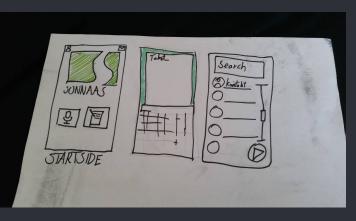
Structured interview (Skype) \bullet

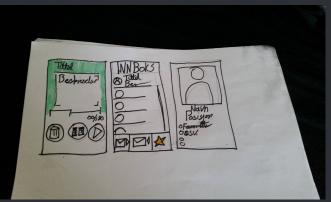


Updated Concept

- Meant to send little information, bigger messages should be said in person
- Create notes or short recordings to send
- Least amount of actions possible
- Integrate with Sunnaas' phones & systems
- No time for learning, so application has to be intuitive
- Consider privacy law as sensitive information cannot necessarily be saved if about patients

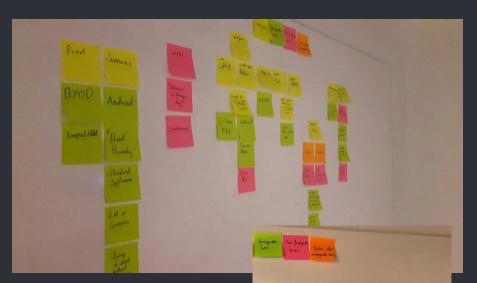








Evaluation





Current status

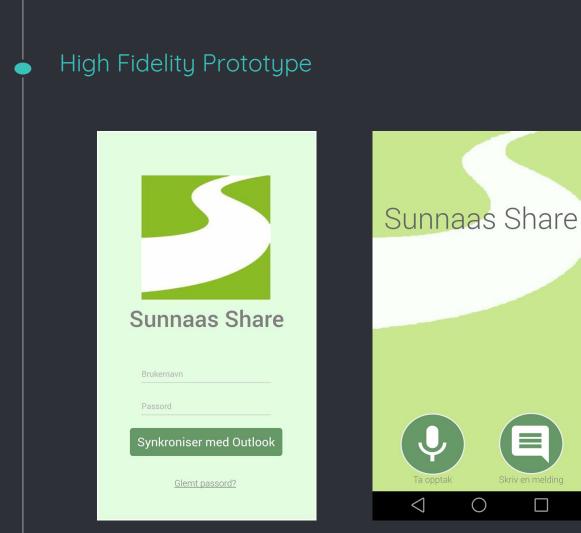
- Validation test at Sunnaas
- High-fidelity prototype

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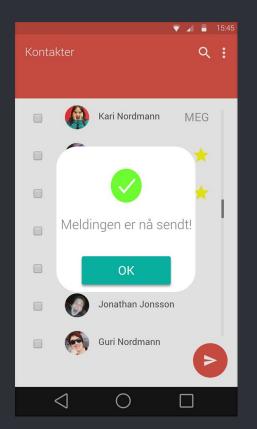
Usability testing with 5 employees at Sunnaas Tuesday 24th October





High Fidelity Prototype

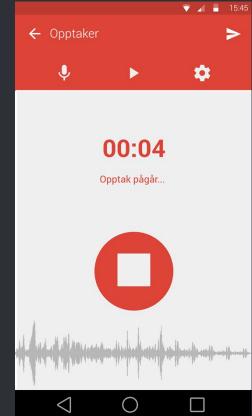
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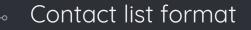
High Fidelity Prototype

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Message Tags

Aesthetics

Message Length Experiment

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Iteration Zero												
Planning												
Data Collecting												
	Brainstorming											
	Data Analasys											
		Lowfid prototype										
		Data Collecting										
		Evaluation										
		Second Iteration										
			Data Analasys									
			HiFid Prototype									
				Data Collecting								
				Evaluation								
				Third Iteration								
					Data Collecting							
					Evaluation							
				Presentation								
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						Concept Evaluation						
						Testing						
		Report										