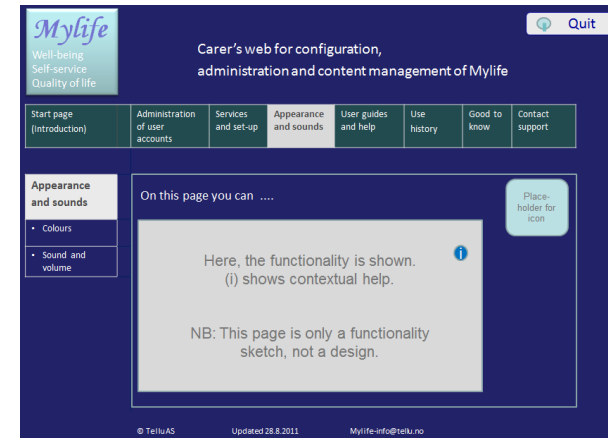




Primary end-user's tablet for time-orientation, communication and recreational activities

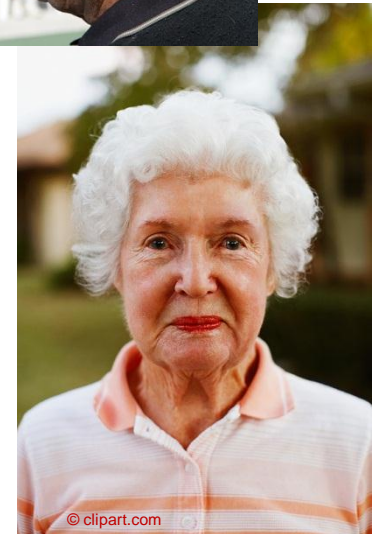


Secondary end-user's web for configuration administration and content management



Accessibility design principles of the primary end-user's interfaces:

1. Enable gradual simplification.
2. Enable direct manipulation.
3. Offer alternative modalities.
4. Simplify the language.
5. Make visualisations relevant.
6. Enable alternative presentation styles.
7. Model real world artefacts and their behaviour.
8. Make it easy to start from the beginning.
9. Acknowledge external communication.
10. Let the users be users.



- Mylife aims to support independence for older people with reduced cognitive function by giving them access to **simple and intuitive** services, that are adapted to their individual needs and wishes.
- Mylife uses **services available on the Internet**, such as calendar, photo album, music, news and communication, and presents them together on everyday devices with a touch screen.
- Mylife is flexible and can be **gradually modified** to follow the primary end-user's cognitive development.
- Mylife will be first available in English, German and Norwegian.



Duration: April 2011 – December 2012

Partners:

Norway: Karde AS (coordinator), Tellu AS, Forget-me-not AS & Sidsel Bjørneby Sole Proprietorship

Germany: BIS – Berlin Institute for Social Research

UK: Trent Dementia Services Development Centre & Housing21

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Web: www.karde.no/MYLIFE_english.html
www.karde.no/MYLIFE_norsk.html
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