With your permission, we would like to retain your contact information until the end of 2020 any details that could identify you. The data will be archived and anonymized by 01.01.2019.

minimal risk. In addition, you can refuse to answer any questions and are free to stop the designed ICT. There will be no direct benefits to you in taking part, but there will also be interview at any time. The benefit of this research is that you will contribute to the further development of universally

If you do not want to take part in the study, you have the right to refuse, without any penalty. If you decide to take part and later no longer wish to continue, you have the right to withdraw from the study at any time, also without penalty.

than the researchers or if you cannot reach a researcher, please contact HiOA reception at +47 us. If you have questions, concerns or complaints that you want to record with someone other If you have questions, concerns or complaints about the study, please do not hesitate to contact

G. Anthony Giannoumis Assistant Professor of Universal Design of ICT Tel +47 91919726 gagian@hioa.no

www.hioa.no

Dr. Pietro Murano Associate Professor of Computer Science pietro.murano@hioa.no

UNSAID: a Universal System for Auto-Detecting Cognitive Impairments Consent to Participate in Research:

research study. I have received a copy of this consent form All of my questions have been answered; I am over the age of 18 and I wish to participate in this

My name is Masnus Auschovic Schei

You may reach me by phone on 91513813and by email at: May Surs. R. Scher portlook.com

I agree to be audio-recorded

I do not agree to be audio-recorded.