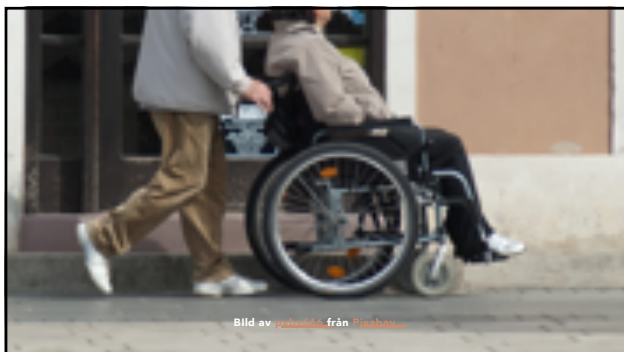




1



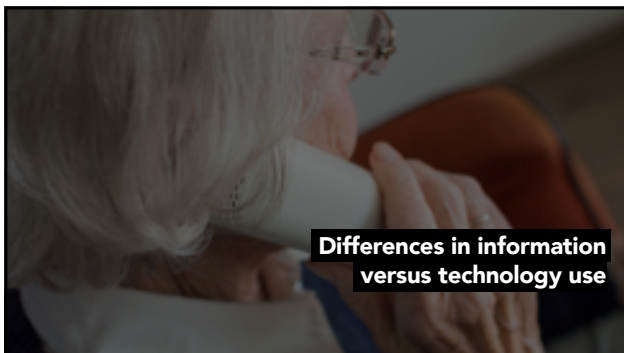
2



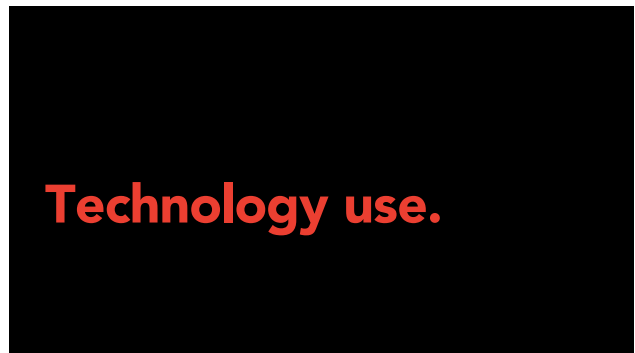
3



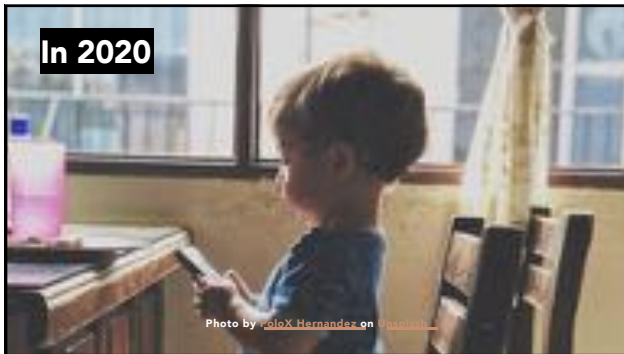
4



5



6



7



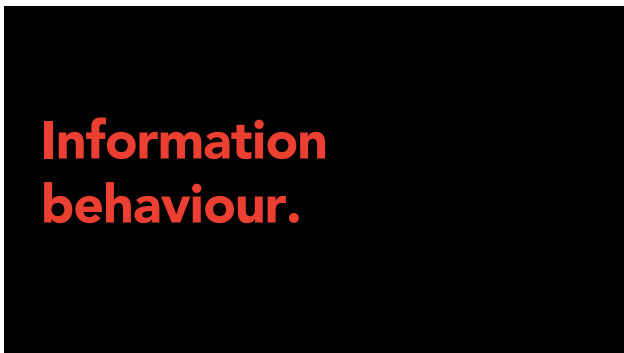
8



9



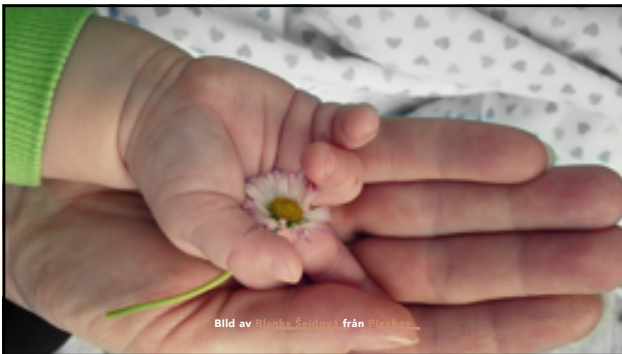
10



11



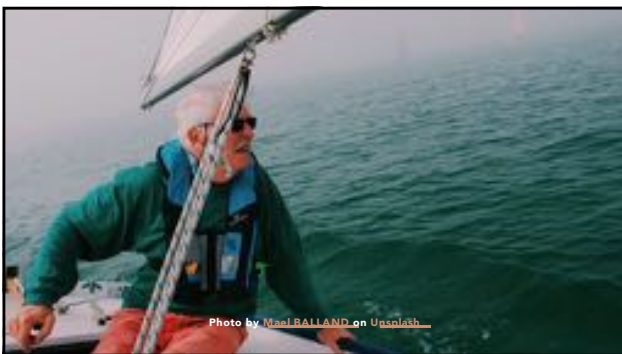
12



13



14



15

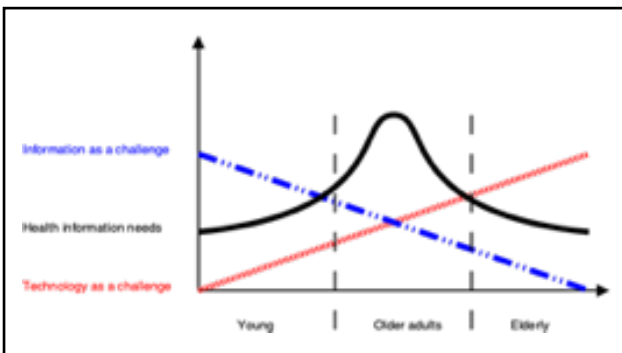
Hirvonen, N.; Enwald, H.; Känsäkoski, H.; Eriksson-Backa, K.; Nguyen, H.; Huhta, A.-M. & Huvila, I. Older adults' views on eHealth services: a systematic review of scientific journal articles. *International Journal of Medical Informatics*, 2020, 135.

Huvila, I.; Hirvonen, N.; Enwald, H. & Ählfeldt, R.-M. Differences in Health Information Literacy Competencies Among Older Adults, Elderly and Younger Citizens. In Kurbanoglu, S.; Špiranec, S.; Ünal, Y.; Boustany, J.; Huotari, M. L.; Grassian, E.; Mizrahi, D. & Roy, L. (Eds.) *Information Literacy in Everyday Life. ECIL 2018. Communications in Computer and Information Science*, Springer, 2019, 136-143.

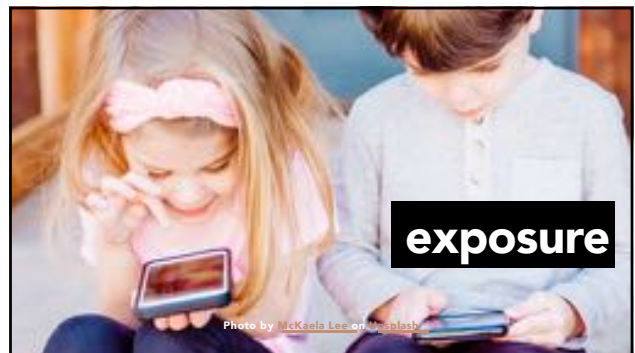
Huvila, I.; Moll, J.; Enwald, H.; Hirvonen, N.; Ählfeldt, R.-M. & Cajander, Å. Age-related differences in seeking clarification to understand medical record information. *Information Research*, 2019, 24, paper isic1834.

Huvila, I.; Enwald, H.; Eriksson-Backa, K.; Hirvonen, N.; Nguyen, H. & Scandurra, I. Anticipating ageing: Older adults reading their medical records. *Information Processing & Management*, 2018, 54, 394 – 407.

16



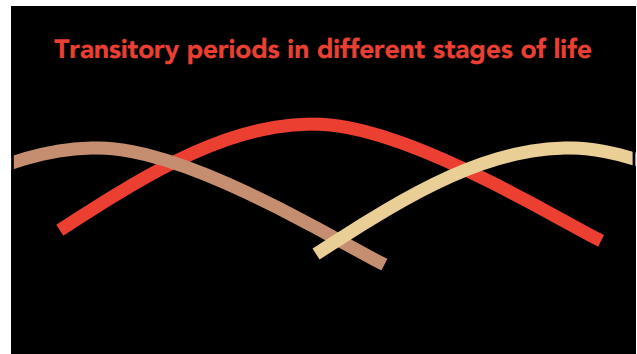
17



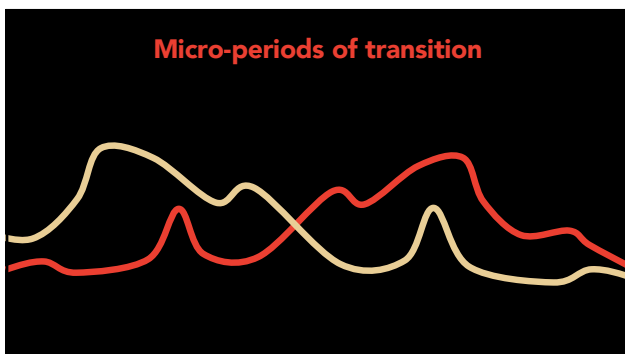
18



19



20



21

**And of course, it is unlikely this simple. But could it help to think about the trajectories?**

22

### Aging, every-day information and technology use

Isto Huvila  
Department of ALM | Uppsala University  
2019-2020 @ School of Information | UBC  
@ihuvila | www.istohuvila.se  
firstname.lastname@abm.uu.se

23