

Failure affects subjective estimates of cognitive load through a negative carry-over effect in virtual reality simulation of hip fracture surgery.

Rölfing JD^{1,2,3*}, Nørskov JK^{1,2*}, Paltved C¹, Konge L⁴, Andersen SA^{4,5,6}

* These authors contributed equally.

1. Corporate HR, MidtSim, Central Denmark Region Denmark.
2. Department of Orthopedics, Aarhus University Hospital, Aarhus, Denmark.
3. Department of Clinical Medicine, Aarhus University, Aarhus, Denmark.
4. Center for HR, Copenhagen Academy for Medical Education and Simulation (CAMES), Copenhagen, Denmark.
5. Department of Otorhinolaryngology - Head & Neck Surgery, Rigshospitalet, Copenhagen, Denmark.
6. Department of Otolaryngology, Nationwide Children's Hospital, The Ohio State University, Columbus, OH USA.

Full citation: Rölfing JD, Nørskov JK, Paltved C, Konge L, Andersen SA. Failure affects subjective estimates of cognitive load through a negative carry-over effect in virtual reality simulation of hip fracture surgery. *Advances in Simulation*. 2019;4:26.

DOI: 10.1186/s41077-019-0114-9

The paper is provided as OpenAccess from:

<https://dx.doi.org/10.1186/s41077-019-0114-9>