



**UNSW**  
SYDNEY



## Adaptive e-learning technology: decision-making capacity and late life self-harm

**Using innovative approaches to education via adaptive online learning for knowledge translation of empirical clinical research to improve outcomes in older persons' mental health, including self-harm and decision-making capacity.**

### Competitive advantage

- International reputation for qualitative research in late life self-harm and suicide
- Leading experts in the development of adaptive e-learning technology platforms
- Demonstrated effectiveness of education programs in the areas of capacity and self-harm

### Impact

- Uptake of adaptive e-learning modules by health care professionals in the area of decision-making capacity
- Engagement of Financial industry in education regarding elder abuse, financial capacity and human rights
- Empirical findings applied to areas of public policy and medical practitioner training, including the assessment of requests for Voluntary Assisted Dying

### Successful outcomes

- Demonstrated improvement in clinician knowledge, attitudes and confidence in relation to the assessment and management of late life self-harm
- Influence on the development of training for assessments of request for Voluntary Assisted Dying

### Capabilities and facilities

- Partnership between Medicine and Computer Science researchers marries real-world clinical empirical research with the latest technology and developments in adaptive learning

### Our partners

- Capacity Australia
- Dementia Centre for Research Collaboration
- Smart Sparrow
- Lifeline Australia
- Human Rights Watch

### More Information

Dr Tiffany Jessop

School of Psychiatry

T: +61 (0) 414 754 894

E: [t.jessop@unsw.edu.au](mailto:t.jessop@unsw.edu.au)

UNSW Knowledge Exchange

[knowledge.exchange@unsw.edu.au](mailto:knowledge.exchange@unsw.edu.au)

[www.capabilities.unsw.edu.au](http://www.capabilities.unsw.edu.au)

+61(2) 9385 5008

