



# PUBLIC LECTURE ON EPILEPSY

Central Clinical School in the Faculty of Medicine, Nursing and Health Sciences is delighted to invite you to a virtual public lecture on "Sudden Unexpected Death in Epilepsy: How translational research is finding answers". [Register](#)

In this online event, we'll explore the impact epilepsy has on the lives of those who suffer from it, and how dangerous it can be.

Professor O'Brien will explain what can sometimes happen as a consequence of an uncontrolled epileptic seizure, which may result in a fatal disturbance of normal heart and lung function of people living with chronic epilepsy. He will describe the research underway to reduce the risk.

**Got a question? You'll have the opportunity to ask** Prof O'Brien directly by taking part in the live Q&A session.

DATE	Thursday, 29 October 2020
TIME	6.00–7.00pm
VENUE	Online - Zoom webinar
COST	FREE
REGISTER	<a href="https://bit.ly/2ZWsgJM">https://bit.ly/2ZWsgJM</a>

## FOR MORE INFORMATION

E: [ccs.neuroscience@monash.edu](mailto:ccs.neuroscience@monash.edu) |  
[julia.veitch@monash.edu](mailto:julia.veitch@monash.edu)

W: [monash.edu/medicine/ccs/events/2020-ccs-public-lecture](https://monash.edu/medicine/ccs/events/2020-ccs-public-lecture)

## OUR SPEAKER

Professor Terry O'Brien is Head of Central Clinical School, Program Director Alfred Brain and Deputy Director of Research, Alfred Health.

