ACT Research Symposium

November 27th 2021 - online

	MORNING
9.00-9.15	**Mr Jason Whittingham**, APA ACT Branch President *Welcome and Acknowledgement of Country*
	Physiotherapy Research Foundation
SESSION 1	Chair – **Mr Jason Whittingham**
9.20-9.35	**Assoc Prof Angie Fearon**: *The natural history of greater trochanteric pain syndrome - an 11-year follow-up study*
9.40-9.55	**Ms Denika Silva:** *Trunk lean, toe-out and toe-in reduce knee joint load in people with medial knee OA: A systematic review and meta-analysis*
10.00-10.15	**Mr Chris Tuck:** *The effect of gluteal tendinopathy on proprioception and neuromuscular control*
10.20-10.50	**Keynote Speaker**: **Dr Andrea Mosler**
10.50-11.10	MORNING TEA
SESSION 2	Chair – **Mr Adnan Asger Ali**
11.15-11.30	**Assoc Prof Nicole Freene:** *Physical Activity Promotion by health professionals: Educating our future workforce*
11.35-11.50	**Assoc Prof Bernie Bissett:** *To determine whether physiotherapist-supervised high-intensity inspiratory muscle training, with a mechanical threshold device, improves outcomes for ventilator-dependent ICU patients*
11.55-12.10	**Ms Tanya Buettikofer:** *Mapping the journey of intensive care patients beyond the ICU: a territory-wide audit*
12.15-12.30	**Mrs Maja Leech:** *What pressures are achievable with Bubble PEP? The performance characteristics of a water-based oscillating Positive Expiratory Pressure device*
12.30-1.00	LUNCH
	AFTERNOON
SESSION 3	Chair – **Dr Jaquelin Bousie**
1.05-1.35	**Keynote Speaker: Dr Mick Drew –** (*Recording*)
1.40-1.55	**Ms Juliana Fernandes Barreto de Mendonca:** *Lived experiences of respiratory problems in people with chronic diseases: A rapid review and meta-synthesis*
2.00-2.15	**Mrs Abbie Doherty:** *Feasibility and Acceptability of Inspiratory Muscle Training in Parkinson's Disease*

2.20-2.35	**Ms Jasmine Baye:** *What do stroke survivors' value about participating in research and what are the most important research problems related to stroke or transient ischemic attack (TIA)?*
2.40-2.55	**Ms Amy Ma:** *Can you predict knee replacement outcomes? A model built with Canberra data.*
3.00-3.05	THANKS AND CLOSE