

TSANZ Lung Cancer & Screening Short Course

Saturday 15 August 2026

Adelaide Convention Centre

Room: Riverbank Rooms 2&3

08:30 – 09:00	Arrival and Registrations Open
09:00 – 09:05	Welcome – Prof. Phan Nguyen, Chair
09:05 – 10:35	Session 1: Existing program overview in Australia and New Zealand Chair: Fraser Brims
9:05 – 9:30	Kate Parker: Update from Aotearoa NZ: progress on the lung screening research, business case & pilot programme
9:30 – 10:10	Henry Marshall & Mel Laan: NLCSP: The first 12 months
10:10 – 10:35	Kwun Fong: Cancer Australia Lung Nodule Management Protocol Evaluation
10:35 – 10:55	Morning Tea
10:55 – 12:35	Session 2: Radiology and management of nodules Chair: Phan Nguyen
10:55 – 11:20	Fraser Brims: TSANZ guide for screen detected and incidental nodules
11:20 – 11:45	Miranda Siemienowicz: The radiology of nodule management
11:45 – 12:10	Asha Bonney: Challenges of multiple subsolid nodules
12:10 – 12:35	Gerard Olive: Nodule MDT
12:35 – 13:15	Lunch
13:15 – 14:55	Session 3: Advanced diagnostics Chair: Gerard Olive
13:15 – 14:05	Farzad Bashirzadeh & Miranda Siemienowicz: Peripheral nodules – robotics and interventional radiology
14:05 – 14:25	Ghee Chew: Utility and timing of FDG-PET
14:25 – 14:40	Phan Nguyen: Diagnosis and staging
14:40 – 14:55	Farzad Bashirzadeh, Fraser Brims & Phan Nguyen: How to upgrade your IP service + panel Q&A
14:55 – 15:15	Afternoon Tea
15:15 – 17:00	Session 4: Future Horizons Chair: Paul Dawkins
15:15 – 15:30	Kwun Fong: What will the NLCSP look like in 2030 and beyond and how will we get there?
15:30 – 15:55	Mary Duffy: Nursing roles – nodule clinics, survivorship clinics etc
15:55 – 16:20	Fraser Brims: Data and standards of care
16:20 – 16:45	Lyle Palmer: An overview of medical AI and lung cancer
16:45 – 17:00	Paul Dawkins: What will Lung Cancer Screening look like in 2030 and beyond?
17:00	Close - Prof. Phan Nguyen, Chair

Note: This program is a draft and subject to change.



Thank you to our valued sponsors for supporting this Short Course

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