

National Cardiovascular Data Summit 2025

Date: 27 June 2025

Time: 10am – 4pm AEST

Location: Shine Dome, Canberra

Purpose:

To bring together stakeholders from across health, research, industry and policy sectors to:

- Examine the current national CVD and stroke data landscape across prevention, treatment and management services to identify enablers and opportunities to improve effective care delivery and health outcomes
- Explore opportunities and challenges for a national minimum CVD dataset to support national CVD surveillance

Outcomes:

- A white paper titled *"Mapping Australia's Cardiovascular Disease and Stroke Data Ecosystem: Current State, Challenges and Future Directions"* and call to action.
- Securing support from the sector towards the development of a national CVD and stroke data strategy and roadmap.

Facilitator: Dean Gale, Phuel

PROGRAM

Time	Item	Lead
09:30 – 10:00	Registration Arrival tea/coffee	
10:00 – 10:20	Introduction to the day Acknowledgement of Country and Welcome Setting the scene: <i>The importance of CVD and stroke data for guiding effective care and supporting research, and the current challenges for Australia.</i>	Dean Gale Jason Kovacic Jason Kovacic
10:20 – 12:20	SESSION I: The Australian health data landscape	
10:20 – 10:25 10:25 – 10:30 10:30 – 10:35 10:35 – 10:45	Australian legislation, policies and strategic overview <ul style="list-style-type: none">• National Health Data Policy• First Nations Data Sovereignty• Clinical quality registry framework Quickfire reflections	Leanne Laajoki Alex Brown (TBC) Suchit Handa Facilitator
10:45 – 10:50 10:50 – 10:55 10:55 – 11:00 11:00 – 11:05 11:05 – 11:10 11:10 – 11:15	National and Jurisdictional Data Insights <ul style="list-style-type: none">• Commonwealth Data Initiatives<ul style="list-style-type: none">◦ ABS Health survey◦ AIHW data and linkages• Primary care data initiatives<ul style="list-style-type: none">◦ AIHW – primary care linkages◦ PHASES (QLD) (CVD prevention)◦ LUMOS (NSW)• State-Level CVD Data Initiatives<ul style="list-style-type: none">◦ Queensland Cardiac Outcomes Registry	Larissa Fischer (TBC) Caitlin Szigetvari Cassandra Gligora Mark Morgan Damien Cordery William Vollbon
11:15 – 11:25	Quickfire reflections	Facilitator
11:30 – 11:40	Mini break	
11:40 – 11:50 11:50 – 11:55 11:55 – 12:00	<ul style="list-style-type: none">• Clinical Quality Registries<ul style="list-style-type: none">◦ ANZICS core registry (Exemplar registry)◦ Overview of CVD quality registries◦ Australian Stroke Clinical Registry (AuSCR)	Paul Secombe David Brieger Dominique Cadilhac

12:00 – 12:05	<ul style="list-style-type: none"> ○ National Cardiac Registry (NCR) 	James Leitch
12:05 – 12:20	Quickfire reflections	Facilitator
12:20 – 13:00	Lunch and networking	
13:00 – 14:30	SESSION II: Pragmatic approach to developing a national minimum CVD dataset	
13:00 – 13:10	What we've heard so far. Facilitated Group Discussion to set the stage for the group activity	Dean Gale
13:10 – 14:30	Collaborative problem-solving (Breakout) session <i>Topic: Achieving a national harmonised CVD dataset – how might we achieve alignment - all be doing the same thing in the same way, become more coordinated, efficient, and economical?</i>	
14:30 – 14:50	Afternoon tea	
14:50 – 15:45	SESSION III: Emerging data sources and Technologies	
14:50 – 15:00	<ul style="list-style-type: none"> • Patient Management Systems 	TBC
15:00 – 15:10	<ul style="list-style-type: none"> • The Art of the Possible – AI and advanced analytics 	Nazil Seghar
15:10 – 15:50	Interactive session – Reflection and reframing	
15:50 – 16:00	Closing remarks and next steps	Jason Kovacic