

Virtual Data & Analytics in Healthcare

Improving Workflows and Patient Outcomes with Data

Online → Thursday, 02 December 2021 | 11:00am AEDT

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Agenda Overview

The ability to leverage data, analytics and big data in the healthcare space is revolutionary. The opportunity to quickly analyse accurate data enables decision-makers to make choices regarding treatment, predict the path of large-scale health events, and plan long-term. This has never been more important than over the last 18 months.

While data analytics technologies have demonstrated their promise, despite all the good, legitimate questions - and concerns - have arisen around privacy, ethics and the curation of healthcare data.

To help your organisation extract the best insights from data to enhance patient outcomes and workflows, while maintaining transparency and responsibility, we've put together the **Data & Analytics for Healthcare virtual event.**

Who Attends?

Chiefs/Directors/Heads/Managers of:

Data & Analytics | ICT Services | Clinical Information | eHealth | Data Science | Business Intelligence

Speakers



Claire Sullivan
Head, Digital Health Research Network,
The University of Queensland



Alan Pritchard
Director EMR and ICT Services,
Austin Health



Veronica Henricks
Director, Strategy and Planning
Monash Health



Marcin Pasternak
Director Health Intelligence & Analytics Unit,
Justice Health and Forensic Mental Health Network



Mai Nguyen
Data & Analytics Manager,
Justice Health and Forensic Mental Health Network



Bri Morgan
Healthcare Industry Advisor
Splunk



Kate Renzenbrink
Chief Nursing & Midwifery Information Officer,
Western Health



Damian Green
Deputy Director General,
eHealth Queensland




Ellen O'Shaughnessy
Associate Director Strategic ICT Initiatives,
NSW Health




Nathan Gower
Managing Director,
Boomi

Reasons to Attend

Explore first hand case studies on the transformative opportunities of data in health from local and international healthcare data leaders 

Master how to build ethically responsible information governance frameworks to enhance patient trust 

Discuss the trends, frameworks and technologies transforming data from information into actionable insight 



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11:00am	PSN Welcome	12:20pm	Keynote: Developing Data Narratives to Transform Information into Actionable Insights <ul style="list-style-type: none"> Building data driven, but people centric operating environments Validating and invalidating narratives through data and developing the right stories to humanise information Veronica Henricks, Director, Strategy & Planning, Monash Health
11:10am	Chair Opening: Leveraging Data to Improve Quality and Efficiency of Care Outcomes Clair Sullivan, Head, Digital Health Research Network, University of Queensland	12:35pm	Break
11:20am	Keynote: Establishing Technology Frameworks for AI and Machine Learning in Healthcare <ul style="list-style-type: none"> Driving project speed and scale by using repeatable, standardised technology frameworks Transitioning AI research projects into live operational environments that enable improved insights for clinicians Alan Pritchard, Director EMR and ICT Services, Austin Health	12:40pm	Panel Session: Insights and Privacy - How to Maintain Public Trust While Deriving Insight from Public Health Data Sets <ul style="list-style-type: none"> Leveraging public sector data sets for insight in a controlled and trustworthy manner Encouraging transparency to balance data insights, ethics and public trust Sharing top tips, best practice and lessons learned from clinical information specialists Damian Green, Deputy Director General, eHealth Queensland Kate Renzenbrink, Chief Nursing and Midwifery Information Officer, Western Health Ellen O'Shaughnessy, Associate Director Strategic ICT Initiatives, NSW Health Nathan Gower, Managing Director, ANZ, Boomi
11:35am	Partner Session: Digital Care Reimagined: Execution is key to achieving success in designing a value-based care model Bri Morgan, Healthcare Industry Advisor, Splunk	1:00pm	Close
11:50am	Keynote: Building Frameworks to Move from the Analytics Development Phase to an Implementation Phase <ul style="list-style-type: none"> Achieving process improvement with intelligent automation and broader transformational programs Overcoming traditional siloed ways of working Marcin Pasternak, Director Health Intelligence & Analytics Unit, Justice Health and Forensic Mental Health Network Mai Nguyen, Data & Analytics Manager, Justice Health and Forensic Mental Health Network		
12:05pm	Partner Session: Breaking Down Data Siloes and Driving Information Usability with a Cloud-First Data Platform Presented by Intersystems		

Partners



Platinum Partner



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Silver Partner