

## Be at the forefront of healthcare's digital transformation

Experts in digital health and data analytics with the ability to improve patient outcomes and clinician experiences are in high demand globally.

Developed with national and state priorities in mind and in partnership with Queensland Health and the Digital Health CRC, this program will build your capability to revolutionise digital healthcare services.

Equipped with the latest clinical, business, economics, ICT, digital and data insights, you'll become an agile, innovative agent of change leading the future of digital health services across Australasia.

The program is suitable for:

- Clinicians who understand the importance of applying the latest clinical knowledge to better serve patients.
- IT staff, IT consultants, and other informaticians who work in health services (or who wish to do so).
- Clinical, technical, or business staff within health services who wish to move up the executive leadership ranks.



1 in Queensland for business and management studies

QS World University Rankings 2022



**2 in Australia for public health** Global Ranking of Academic Subjects 2022

## **Program Leads**



Associate Professor Clair Sullivan is an internationally recognised practising and academic clinical informatician, and a pioneer of innovative digital

technology. She is passionate about achieving best outcomes for every patient in the Australian healthcare system.

"Current models of healthcare delivery are no longer sustainable. We need to shift from counting care episodes to the quadruple aim of healthcare: better outcomes, lower costs, better clinician experience and better consumer experience."



Professor Andrew Burton-Jones is a leading academic in effective governance and development of information technology in

organisations. His research looks at the digital transformation of healthcare, with a focus on achieving greater value in the public sector for patients, clinicians, and operation processes.

"Healthcare services can only make the change to digital health if staff are empowered with the right knowledge and skills."

## **Program Highlights**

- Embrace the flexibility of a 100% online modular program that allows you to study around other commitments.
- Learn from leading medical, business, and economics academics at the top of their fields.
- Develop and apply clinical informatics tools to improve healthcare outcomes, operations and management practice.
- Learn to embrace change and become an innovative leader with the ability to identify, explain and use digital technologies in the health field.

Applications close 31 January 2023 to commence study Semester 1, 2023.

Complete at your own pace over as little as 12 months (2 courses per semester).





medicine.uq.edu.au/gccidh