

Call for Papers

Health Informatics and Knowledge Management Conference (HIKM 2023)

31 January – 2 February 2023

Enabling Sustainability

The COVID-19 pandemic has clearly changed Health Care, Health Information and Knowledge Management – and our society in general. At the same time, the accelerating climate action has created unexpected opportunities and progress.

At our 2023 Conference we will explore, review and assess these changes and their effects on the sustainability of healthcare and society.

Topics include:

- *COVID-19-related research in Health Information Knowledge Management*
- *New methods in pandemic Health Information Management*
- *Digital Health Information Workforce*
- *Health Information, Knowledge Management and Sustainability*
- *Health Information, Knowledge Management and Climate Action*
- *Data Science and Analytics for Healthcare*
- *Cyber-Security in Healthcare*
- *Use and Integration of Information Technology (IT) in Healthcare*
- *Artificial Intelligence (AI) in Healthcare*
- *Internet of Medical Things (IoMT)*
- *Electronic Health/Medical Records (EHR/EMR)*
- *Social Media in Healthcare*
- *Workforce, Education and Capacity-Building*
- *Telehealth and Mobile Health*
- *Alternative Medicine Informatics*
- *Colloquium 1: Digital Health Education and Workforce*
- *Colloquium 2: Digital Health as Enabler of Sustainability*

Presentation Formats

Poster + 5m talk

Short Paper (4pg max) + 15m talk

Full Paper (10pg max) + 25m talk

Submissions invited by

25 November 2022

All submissions will be peer-reviewed.

Authors will be notified 3 weeks after submission.

Accepted Short and Full Papers will be published by ACM Press

Now in its 16th year, HIKM 2023 is the leading high-impact health informatics conference held annually in conjunction with the Australasian Computer Science Week and the premier event for Health Information Science researchers across Asia-Pacific.

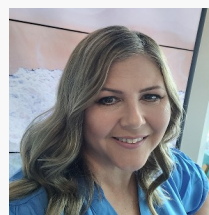
Conference Chairs



Pari Delir Haghghi
Monash University



Klaus Veil
Western Sydney Uni



Kerryn Butler-Henderson
RMIT

Colloquium Conveners

TBC