

Call for Papers

Health Informatics and Knowledge Management Online Conference (HIKM 2022)

Emerging from the Pandemic

The COVID-19 pandemic has affected change not only in the Health Informatics and Knowledge Management professions, but also in our society in general. Our 2022 Conference will not only explore these changes but will be fully online-by-design so inviting and enabling a broad audience of academics, students and professionals to participate.

Professionals: AUD 50 Speakers: AUD 300 Students: Free

Topics	Presentation Formats
<ul style="list-style-type: none"> • <i>Emerging from the COVID-19 Pandemic</i> • <i>Data Science and Analytics for Healthcare</i> • <i>Cyber-Security in Healthcare</i> • <i>Use and Integration of Information Technology in Healthcare</i> • <i>Artificial Intelligence (AI) in healthcare</i> • <i>Internet of Medical Things (IoMT)</i> • <i>Electronic Health/Medical Records (EHR/EMR)</i> • <i>Social Media</i> • <i>Workforce, Education and Capacity-Building</i> • <i>Telehealth and Mobile Health</i> • <i>Alternative Medicine Informatics</i> 	<p>Lightning Talk (5m) + Poster Short Paper (4pg max) + 15m talk Full Paper (10pg max) + 25m talk</p> <p>All submitted presentation formats will be peer-reviewed.</p> <p>Accepted Short Papers and Full Papers will be published by ACM Press</p> <p>Dates: Submissions: 22 Nov. 2021 Early Bird Registrations: 14 Jan. 2022</p>

Now in its 15th year, HIKM 2022 is the leading high-impact 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



Kerrynt Butler-Henderson
RMIT



Klaus Veil
Western Sydney Uni



Andrew Stranieri
Federation University



Tony Sahama
Central Queensland Uni

[Health Informatics and Knowledge Management Conference \(HIKM 2022\)](#)

Steering Committee

Kerryn Butler-Henderson – RMIT University, Australia
Pari Delir Haghighi – Monash University, Australia
Colin Fidge – Queensland University of Technology, Australia
Charlynn Miller – University of Melbourne, Australia
Tony Sahama – Central Queensland University, Australia
Andrew Stranieri – Federation University Australia
Zhaohao Sun – PNG University of Technology, Papua New Guinea
Klaus Veil – Western Sydney University, Australia
Ying Wang – Macquarie University, Sydney, Australia
Jim Warren – University of Auckland, New Zealand

Program Committee

Venki Balasubramanian – Federation University, Australia
Vicki Bennet – Australian Institute of Health and Welfare
Kerryn Butler-Henderson – RMIT University, Australia
Karen Day – University of Auckland, New Zealand
Colin Fidge – Queensland University of Technology, Australia
Anupama Ginige – Western Sydney University, Australia
Iqbal Gondal – Federation University, Australia
Kathleen Gray – University of Melbourne, Australia
Pari Delir Haghighi – Monash University, Australia
Inga Hunter – Massey University, New Zealand
Mary Lam – RMIT University, Australia
Guan Luo – Chinese Academy of Sciences, China
Chris Lynch – Macquarie University, Australia
Anthony Maeder – Flinders University, Australia
Quang Vinh Nguyen – Western Sydney University, Australia
Giles Oatley – Federation University, Australia
Chun Ouyang – Queensland University of Technology, Australia
Tony Sahama – Central Queensland University, Australia
Leonie Simpson – Queensland University of Technology, Australia
Jeffrey Soar – University of Southern Queensland, Australia
Jan Stanek – University of South Australia, Australia
Andrew Stranieri – Federation University Australia
Zhaohao Sun – PNG University of Technology, Papua New Guinea
Alan Taylor – Flinders University
Shahadat Uddin – University of Sydney, Australia
Chukwuma Ukoha – Federation University, Australia
Klaus Veil – Western Sydney University, Australia
Ying Wang – Macquarie University, Sydney, Australia
Jim Warren – University of Auckland, New Zealand
Trish Williams – Flinders University, Australia
Burkhard Wuensche – University of Auckland, New Zealand