

Biography: Prof Eva Bezak, PhD, FACPSEM, FIUPESM
Professor in Medical Radiation, University of South Australia

Eva is Professor in Medical Radiations at the University of South Australia. Previously she was Chief Physicist at the Department of Medical Physics, Royal Adelaide Hospital. She has co-authored over 200 papers, 300 conference presentations and co-authored 3 books on medical physics and supervised over 45 PhD/MSc students. In 2020 she was appointed Professorial Lead at UniSA.

She is an active member of medical physics professional community in Australia and internationally. In 2010-2011, Prof Bezak was elected the President of the Australasian College of Physical Scientists and Engineers in Medicine (ACPSEM). Currently, she is President of the Asia-Oceania Federation of Medical Physics (AFOMP), the Vice President of The International Organization for Medical Physics (IOMP), and the administrative council member of the International Union of Physical and Engineering Scientists in Medicine. She is also a convenor (medical physics) of the upcoming IUPESM World Congress on Medical Physics and Biomedical Engineering, to be held in Adelaide, Australia from 29 Sept to 4 Oct 2025.

Abstract: IUPESM WC 2025 – A Congress You Do Not Want to Miss!

In the ever-evolving landscape of medicine and healthcare, the fusion of leading research and technological innovation is propelling us toward a future where the boundaries are beyond what any of us may have imagined just a few years ago. The 2025 IUPESM World Congress, in Adelaide, South Australia, is your gateway to the opportunities with which we are presented. The Congress theme is aligned with worldwide initiatives of equitable healthcare in a sustainable world: **Bridging the Gap: Science, Technology, and Clinical Practice for a Sustainable World.**

The Congress will provide a unique opportunity to make new acquaintances in an environment where they will be sharing the very latest research, technologies and thinking that stands to collectively shape the future of healthcare delivery. Showcase your work to a large audience of medical physicists, and biomedical engineers. Leverage a meeting of research and industry to network and gain valuable future partnerships. Learn about the latest innovations and cutting-edge research being conducted by world experts.

Mark your calendars and begin your preparations to join us in Adelaide 29 September – 4 October 2025.