



Aviso

3rd International Danube Symposium

Enabling Whole Person Research: The
Transformative Impact of Total Body PET,
Complexity Science and Network Medicine

21st – 22nd September 2023

Park Hyatt Vienna
Am Hof 2, 1010 Vienna

www.meduniwien.ac.at/danube-symposium

DEPARTMENT OF BIOMEDICAL IMAGING
AND IMAGE-GUIDED THERAPY



MEDICAL UNIVERSITY
OF VIENNA



Vienna Healthcare Group
University Hospital Vienna

Enabling Whole Person Research

An international symposium on joining total-body PET, network medicine and complexity sciences for new medical research. Renowned experts present in diverse fields. Debates focus on organ axes and physiological interventions. Join us in this visionary event, to advance whole person research together and become part of a cross-disciplinary and curious medical research community.

Scientific Organizational Team

Thomas Beyer

Center for Medical Physics and Biomedical Engineering,
MedUni Vienna

Marcus Hacker

Department of Biomedical Imaging and Image-guided
Therapy, MedUni Vienna/University Hospital Vienna

Scientific Board

Jörg Menche, Max Perutz Labs, University of Vienna

Stefan Thurner, Center for Medical Data Science,
MedUni Vienna

Enrico Petrillo, Harvard Medical School, Boston

Joseph Loscalzo, Harvard Medical School, Boston

Registration

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