

Ana Ugrinska

Medical Director of the University Institute of Positron Emission Tomography, North Macedonia



Assoc. Prof. Ana Ugrinska is a nuclear medicine specialist and Medical Director of the University Institute of Positron Emission Tomography.

She has 25 years of experience in the field of nuclear medicine and pathophysiology. Her professional and scientific interest are nuclear oncology, including hybrid techniques. She held several long-term fellowships in the field at the Department of Nuclear Medicine at the University Hospital in Leiden, Netherlands, at the PET Center in the

National Oncologic Institute in Milan, Italy, and at the University Hospital in Ann Arbor, Michigan, USA. Her current research areas include hybrid imaging in patients with breast and prostate cancer, and the optimization of radioiodine therapy for thyroid cancer.

As Associate Professor of Nuclear Medicine and Pathophysiology, she teaches undergraduate and postgraduate programs in nuclear medicine. She is the author and co-author of 50 scientific articles and book chapters in the field of nuclear medicine, and a participant and coordinator in many national and international projects. Dr Ugrinska is also President of the Macedonian Association of Nuclear Medicine.