

Prof. Dr. Med. Luca Ceriani

Curriculum vitae et studiorum

Educational

Degree in Medicine at the University of Pavia, Italy (1988).

Specialization in Nuclear Medicine at the University of Milan, Italy (1992).

Master in Healty Resources Management Organized by IREF-Lombardia at MIP University (Politecnico) of Milan. (2002).

Career

1991-2003 Nuclear Medicine consultant and (2000-2003) Director of the Diagnostic imaging Unit and Nuclear Cardiology Laboratory, Division of Nuclear Medicine, Azienda Ospedaliera-Universitaria "Ospedale di Circolo e Fondazione E. e S. Macchi", Varese (Italy).

2003-2016 senior consultant (Capo servizio) and Director of the Nuclear Cardiology Laboratory, Department of Nuclear Medicine and PET-CT Centre at the Oncology Institute of Southern Switzerland (IOSI) Bellinzona-Lugano (TI- Switzerland)

2016-2018 Deputy Head of Department of Nuclear Medicine and PET-CT Centre at the Oncology Institute of Southern Switzerland (IOSI) Bellinzona- Lugano (TI- Switzerland)

2018-2018 Director of Molecular Imaging Unit, Department of Nuclear Medicine and PET-CT Centre, Oncology Institute of Southern Switzerland.

2019- Deputy Chief of Clinic of Nuclear Medicine and PET-CT Centre and Head of Diagnostic and Molecular Imaging Unit, Imaging Institute of Southern Switzerland - Ente Ospedaliero Cantonale (TI – Switzerland)

Didactic Experiences

1994 - 1996 University Tutor at Medical School, University of Varese (Italy)

1995 - 1997 University Tutor at Medical School, University of Milan (Italy)

1998-2016 Invited Professor of Nuclear Medicine at the post-graduated Schools in Diagnostic Radiology and in Cardiology of the University of Insubria, Varese-Italy.

2018 "Privat Dozent (PD)" (Ass.Professor) of Nuclear Medicine at the Medical School, University of Zürich , Switzerland

2020- Titular professor - Faculty of Biomedical Sciences , Università della Svizzera Italiana, Lugano (CH)

Collateral activities and research

His major research and professional interest areas are nuclear cardiology and oncology, clinical PET application in lymphomas, radioguided surgery techniques, technical instrumentation and health management.

2009 - 2021 Member of the technical and scientific committee of the Centro di Senologia della Svizzera Italiana (CSSI)- EOC.

2010 - Referral physician for nuclear medicine procedures and medical imaging applications in study protocols for the International Extra-Nodal Lymphoma Study Group (IELSG) and coordinator of the PET central review panel for the IELSG 26, IELSG 37 and IELSG 44 multicentre studies carried out by the IELSG in collaboration with the Federazione Italiana Linfomi and the UK National Cancer Research Institute.

2016 - Coordinator of PET scans central review for the SAKK 38-07, SAKK 35-14, SAKK 35-15 and SAKK 38-19 multicentre studies carried out by the Swiss Group for Clinical Cancer Research.

2021- Principal Investigator of the assigned Krebsliga Schweiz Research grant KLS- 5406-08-2021 : Assessment of PET/CT radiomics as a tool to predict outcome and guide treatment in patients with primary mediastinal B-cell lymphoma: post-hoc analysis of the IELSG37 trial

Publications / Abstracts and Proceedings of Congress

Author/co-Author of 190 publications on peer-reviewed international journals

Author of 140 scientific communications (abstracts) at national and international congresses

Coordinator or invited speaker at 30 national and international congresses/courses

H index resulted from Web of Science Core Collection (01.10.2024) = **35**

H index – last 5 years resulted from Web of Science Core Collection (01.10.2024) = **12**

He received the “Felice Perussia” award for Nuclear medicine (1994) and the JNM Outstanding Paper Awards (2001).

Membership

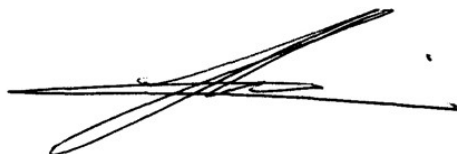
Member of Schweizerische Gesellschaft für Nuklearmedizin (SGNM-SSMN)

Member of the European Association of Nuclear Medicine (EANM).

2018-2022 member of the Executive Board of the Swiss Society of Nuclear Medicine (SGNM/SSMN)-

October 4th, 2024

Luca Ceriani MD

A handwritten signature in black ink, appearing to read 'Luca Ceriani', with a horizontal line drawn through it.