

Curriculum Vitae Prof. Dr. med. Ursula Nestle

Education:

Study of medicine Johannes-Gutenberg-Universität, Mainz, Germany;
Albert-Ludwig- Universität, Freiburg i. Br., Germany;

Professional career:

Consultant Certification as specialist in radio-oncology from 1996, Homburg/Saar, Germany
Certification as specialist in nuclear medicine from 2000, Homburg/Saar, Germany
Department of Nuclear Medicine, Saarland University Medical Center, Homburg/S., Germany; 2003 –2008

Consultant Department for radio-oncology, University Hospital Freiburg, Germany 2008-2012

Vice chair Department for radio-oncology, University Hospital Freiburg, Germany 2012-2016

Professorship Medical Faculty, Albert-Ludwigs Universität Freiburg, Germany; from 2012

Chair Department for Radiation Oncology, Kliniken Maria Hilf, Mönchengladbach from 2017

Organisations / working groups

IAEA Consultant to the international expert board “PET/CT in Treatment Planning in Lung Cancer” of the International Atomic Energy Agency (IAEA) from March 2006

AG NUK-RT Foundation of the “AG Nuklearmedizin und Strahlentherapie der DEGRO und DGN” (scientific working group on nuclear medicine and radiotherapy in German scientific societies for Radiotherapy and nuclear medicine), election as speaker of the working group 2006 - 2022

ARO Working group radiation oncology within the German Cancer Society
Board member from 2020
Chair from 2023

SSK Radiation Protection Commission (“Strahlenschutzkommission”):
Consultant in the working group “follow up in radiation oncology” from January 2009
Member (from 2011 and Chair from 2015 of the medical committee
Member of Main board from 2015,
Chair from 2023

EORTC Member of EORTC 2008, radiation oncology and lung groups
Secretary of the EORTC imaging group 2009 - 2012
PI for EORTC 22113-08113 (LungTec) from mid 2011

Teaching courses

ESNM-Estro course on molecular imaging in Radiation Oncology
(former: EANM/ESTRO educational seminar on PET in Radiation Oncology)
(course director from 2014)
ESTRO course on advanced radiotherapy treatment planning
(faculty member from 2011)
ESOR/ESTRO Course on Multidisciplinary Approach of Cancer Imaging
(faculty member from 2012)

Member of

German Cancer Society (DKG),
German Society for Radiation Oncology (DEGRO)
German Society for Nuclear Medicine (DGN)
European Society for Radiation Oncology (ESTRO)
American Society for Radiation Oncology (ASTRO)

Reviewer for:

“International Journal for Radiation Oncology Biology, Physics”
“Radiotherapy and Oncology”
“Radiation Oncology”
“The Journal of Nuclear medicine”
“European Journal for Nuclear Medicine and Molecular imaging”
“Nuklearmedizin”
“Physics in Medicine and Biology”
“Lung cancer”
“Der Onkologe”
“Lancet Oncology”