

## Curriculum Vitae Prof. Dr. med. Ursula Nestle

Date of birth 4th July 1964

Place of birth Neustadt an der Weinstrasse, Germany

### Education:

Primary school Otschule, Neustadt/Weinstrasse;  
1970-1974

Secondary school: Kurfürst-Ruprecht-Gymnasium, Neustadt/Weinstrasse  
1974-83

Study of medicine Johannes-Gutenberg-Universität, Mainz, Germany;  
1983-87  
Albert-Ludwig- Universität, Freiburg i. Br., Germany;  
1987-90

Graduation (Ärztliche Prüfung) in Freiburg im Breisgau;  
9.11.1990

Thesis (Promotion; magna cum laude) in Freiburg im Breisgau;  
on "Radiotherapy of cervical carcinoma"  
18.12.1990

PhD (Habilitation) on "FDG-PET in radiotherapy planning for NSCLC" 30.11.2007

### Professional career:

Internship (Ärztin im Praktikum) Institute for diagnostic radiology,  
Kreiskrankenhaus Lahr / Schwarzwald, Germany;  
Director: PD Dr. P. Billmann  
1.1.1991 – 10.5.1992

1<sup>st</sup> Training (Assistenzärztin) Department of Radiotherapy,  
Saarland University Medical Center, Homburg/S., Germany;  
Director: Prof. Dr. K. Schnabel  
11.5.1992 – 30.9.1996

1<sup>st</sup> Board exam (Fachärztin für Strahlentherapie),  
Certification as specialist in radio-oncology  
30.9.96

Staff physician (Fachärztin) Department of Radiotherapy,  
Saarland University Medical Center, Homburg/S., Germany;  
Directors: Prof. Dr. K. Schnabel (1996-1998), Prof. Dr. M. Baumann (1999), Prof. Dr.  
C. Rube (2000)  
1.10.96 – 30.6.00

2<sup>nd</sup> training (Assistenzärztin) Department of Nuclear Medicine,  
Saarland University Medical Center, Homburg/S., Germany;  
Director: Prof. Dr. C.-M. Kirsch  
1.7.2000 – 24.11.2003

2<sup>nd</sup> Board exam (Fachärztin für Nuklearmedizin),  
Certification as specialist in nuclear medicine  
24.11.2003

CV Prof. Dr. med Ursula Nestle, cont. (2)

Consultant	(Oberärztin) Department of Nuclear Medicine, Saarland University Medical Center, Homburg/S., Germany; 1.12.2003 – 30.6.2008
Consultant	(Geschäftsführende Oberärztin) Department for radio-oncology, University Hospital Freiburg, Germany (head: Prof. Dr. A.-L. Grosu), since 1.7.2008
Deputy chair	(Leitende Oberärztin) Department for radio-oncology, University Hospital Freiburg, Germany (head: Prof. Dr. A.-L. Grosu), since 1.1.2012
Professorship	Appointment as “ausserplanmässige Professorin” of the medical Faculty, Albert-Ludwigs Universität Freiburg, Germany; 5.1.2012

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 from June 2006
SSK	Consultant in the working group “follow up in radiation oncology” of the German Radiation Protection Commission (“Strahlenschutzkommission”) from January 2009  Member of the medical division of the radiation protection commission from 04/2011
EORTC	Member of EORTC (since November 2008), Secretary of the EORTC imaging group (since November 2009) PI for EORTC 22113-08113 (LungTec) from mid 2011
<u>Teaching courses</u>	EANM/ESTRO educational seminar on PET in Radiation Oncology (course director from 2009)  ESTRO course on advanced radiotherapy treatment planning (faculty member from 2011)  ESOR/ESTRO Course on Multidisciplinary Approach of Cancer Imaging (faculty member from 2012)
<u>Member of</u>	German Cancer Society (DKG), German Society for Radiation Oncology (DEGRO) German Society for Nuclear Medicine (DGN) European Society for Radiation Oncology (ESTRO) European Association for Nuclear medicine (EANM) American Society for Radiation Oncology (ASTRO)
<u>Reviewer for:</u>	“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”