

Frederik Cleeren

Current

Tenure Track Professor,
 KU Leuven (Belgium)
 PI in radiopharmaceutical research
 Development of diagnostic &
 therapeutic radiopharmaceuticals

Supported topics

Academic career paths
 Academia VS industry
 Work-life balance
 Project management
 Team and staff management
 Collaborations
 Publishing
 Grant writing and fundings



Danielle Vugts

Current

Full Professor, PI (Amsterdam
 UMC, The Netherlands)
 Radiochemistry with PET
 radionuclides, Imaging in drug
 development

Supported topics

Academic career paths
 Project management
 Collaborations
 Publishing
 Grant writing and fundings



Marko Krošelj

Current

Research position at University of
 Ljubljana (Slovenia)
 Past: Senior radiopharmacist at
 univ. hospital,
 Teaching pre/post-graduates,
 Course director Module I of CAS
 Radiopharmacy

Supported topics

Clinical career paths
 Work-life balance
 Collaborations

**Will be available Saturday
 Due to flight cancellation**



François Gérard

Current

Permanent researcher, head of
 chemistry group (Nantes, France)
 PI, ERC consolidator grantee
 Pluridisciplinary team, nuclear
 oncology
 Past: Post-doc NIH (USA), PhD in
 France (Nantes)

Supported topics

Academic career paths
 Project management
 Team and staff management
 Collaborations
 Publishing
 Grant writing & fundings



Verena Pichler

Current

Associate professor (Vienna, Austria), adjunct professor (Oslo, Norway). Past: Production manager in radiopharmaceutical manufacturing, Lecturer in biomedical engineering, PhD in chemistry

Supported topics

Academic career paths
Work-life balance
Project management
Team and staff management
Collaborations
Publishing , grant writing, fundings



Nicolas Lepareur

Current

Radiopharmaceutical scientist at Comprehensive Cancer Center (Rennes, France)
PI in Bioinorganic and radiopharmaceutical chemistry, nanoparticles, radionuclide therapy and molecular imaging
Past: PhD in Chemistry (Rennes and Ferrara)

Supported topics

Open to discussion



Matthias Bauwens

Current

Clinical radiochemist (Maastricht, The Netherlands)
Masters in Engineering in biochemistry & Pharmaceutical research, PhD in radiochemistry, preclinical & clinical post docs

Supported topics

Clinical career paths
Academic career paths
Work-life balance (children & family)
Collaborations
Publishing



Filipe Elvas

Current

Final year of tenure-track, research professor (Antwerp, Belgium)
Leader of radiopharmacy research group
Core facility providing services to academia and industry

Supported topics

Academic career paths
Work-life balance
Project management
Collaborations
Grant writing & fundings



Margret Schottelius

Current

Associate professor (Lausanne, Switzerland), research group leader, radiopharmaceutical development

Past: PhD, Postdoc, habilitation and professorship in the same group, trained in chemistry

Supported topics

Academic career paths
Work-life balance (Raising children)
Collaborations
Publishing



Clemens Decristoforo

Current

Senior radiopharmacist at university hospital (Innsbruck, Austria)

Regulatory experience
Theranostics (peptide-based, targeting infections)

Supported topics

Academic career paths
Collaborations
Publishing
Grant writing & funding



Robin de Kruijff

Current

Associate professor (TU Delft, The Netherlands)

Radionuclide production & separation routes

Past: PhD at TU Delft, post-doc at Argonne National Laboratory (USA)

Supported topics

Academic career paths
Work-life balance
Project management
Team & staff management
Collaborations
Grant writing & fundings



Tom C. Holm Adamsen

Current

Chief radiochemistry, associate professor, head of production (Haukeland hospital, Bergen, Norway), PI for the Norwegian Nuclear Medicine Consortium

Supported topics

Clinical career paths
Academic career paths
Academia vs industry
Work-life balance
Project management
Team & staff management
Collaborations
Grant writing & fundings



Peter Laverman

Current

Head of laboratory, routine clinical & research environments (Nijmegen, The Netherlands)
National and European organizations
Past: research technician, PhD, postdoc abroad, assistant professor

Supported topics

Work-life balance
Team & staff management
Collaborations



Chiara Favaretto

Current

Hospital radiopharmacist (Verona, Italy), novel radionuclides & GMP-compliance, radiochemistry/pharmacy, development of quality controls
Past: Pharmacy (Italy), PhD (PSI, Switzerland), postdoc (Basel, Switzerland)

Supported topics

Project management
Collaborations
Publishing



Erik de Vries

Current

Full professor at University Medical Center Groningen (The Netherlands), translational molecular imaging, brain imaging, imaging of drug targets in oncology & radionuclide therapy
Past: radiochemist by training

Supported topics

Academic career paths
Academia vs industry
Project management
Team & staff management
Publishing
Grant writing & fundings



Ole Heine Kvernenes

Current

Head of quality controls at Haukeland university hospital (Bergen, Norway)
GMP radiochemistry
Past: PhD in organic chemistry, research scientist in pharmaceutical industry

Supported topics

Clinical career paths
Academia vs industry
Work-life balance
Project management
Team & staff management
Collaborations



Ines Farinha Antunes

Current

Assistant professor (Groningen, The Netherlands)
Radiochemistry, development and implementation of new radiopharmaceuticals, diagnostics and therapeutics, welfare of cancer patients

Supported topics

Academia vs industry
Work-life balance
Team and staff management



Filipa F. Mendes

Current

Principal researcher (Lisboa, Portugal). Coordinator of the Thematic Research Line Radiopharmaceutical Sciences and Health Physics. Multidisciplinary, cell/molecular biology/chemistry, imaging and targeted therapies, preclinical & 3D cell models

Supported topics

Academic career paths
Project management
Team & staff management
Collaborations
Publishing



Oliver Kiß

Current

Radiopharmaceutical chemist
Regulatory expert, networking specialist
Three different countries (university hospitals, research centers & comprehensive cancer centers)

Supported topics

Work-life balance
Open to discussion



Bert Windhorst

Current

Group leader research & GMP production facility (Amsterdam, The Netherlands)
Conference organization (past president SRS, ESMI), Editor-in-chief NMB. Past: Master Medicinal chemistry, PhD radioph. chemistry

Supported topics

Academic career paths
Academia vs industry
Work-life balance
Project + Team & staff management
Collaborations
Publishing, Grant writing & fundings



Julie Bolcaen

Current

Tenure-track scientist (PSI, Zwitterland)
Radiobiology, radioresistance, preclinical research
Past: Master in biomedical sciences, PhD in health sciences, postdoc in radiobiology

Supported topics

Academic career paths
Work-life balance
Publishing



Anna Kirjavainen

Current

Adjunct professor, PI (Turku, Finland), research & GMP-compliant radiopharmaceutical production
Development of new radiolabelling methods, suitable for GMP productions

Supported topics

Academic career paths
Work-life balance
Project management
Team & staff management
Publishing
Grant writing & fundings



Philip Elsinga

Current

Professor (Groningen, The Netherlands)
Development of PET tracers (carbon-11, fluorine-18)
Translation of tracers towards clinical use

Supported topics

Academic career paths
Work-life balance
Project management
Collaborations
Publishing
Grant writing & fundings



Thomas Mindt

Current

Professor (Vienna, Austria), Radiolabeled peptides and proteins, theranostics, Multi-center projects,
Past: 10 years in industry

Supported topics

Academic career paths
Academia vs industry
Project management
Team & staff management
Collaborations
Publishing, grant writing & fundings



Jessica Bridoux

Current

10% research professor, head of radiochemistry (Brussels, Belgium)
Bioconjugation, theranostics, translational, core facility services to industry & academia
Past: chemical engineer & Master organic chemistry (France)

Supported topics

Academic career paths
Academia vs industry
Project management
Team & staff management
Collaborations



Martin Behe

Current

Group leader (PSI, Switzerland)
Radiolabelling of small molecules, peptides & proteins, theranostics
Past: worked in hospitals & academia

Supported topics

Academic career paths
Academia vs industry
Project management
Team & staff management
Collaborations
Publishing
Grant writing & fundings



Cecile Philipe

Current

Professor (Vienna, Austria)
Research group leader in experimental nuclear medicine
Radiopharmacist, specializes in preclinical research & radiochemistry

Supported topics

Academic career paths
Work-life balance
Team & staff management
Publishing

