

## CURRICULUM VITAE

### Mag. Dr. Cécile Philippe

---

E-Mail                      cecile.philippe@meduniwien.ac.at  
Telephone                 0043 1 40400 20340  
Address                    Waehringer Guertel 18-20, 1090 Vienna  
Date of birth              11<sup>th</sup> of August 1983  
Place of birth              Paris, France  
Nationality                Austrian, French

#### Professional experience

---

Since 01/2014             University-Assistant (Postdoc) at the Department of Biomedical Imaging and Image-guided Therapy, Division of Nuclear Medicine, Medical University of Vienna, Austria

Since 01/2019             Quality Assurance Manager of radiopharmaceuticals at the Division of Nuclear Medicine, Department of Biomedical Imaging and Image-guided Therapy, Medical University of Vienna, Austria

2017-2018                Head of the working group *“Radiopharmacy and Experimental Nuclear Medicine”* at the Division of Nuclear Medicine, Medical University of Vienna, Austria

2009 - 2013              PhD-student and research associate at the Department of Biomedical Imaging and Image-guided Therapy, Division of Nuclear Medicine, Medical University of Vienna, Austria

#### Formation

---

10/2013                    Graduation as Doktor rerum naturae (Dr.rer.nat.)

2009 – 2013              PhD. studies at the Department of Pharmaceutical Technology and Biopharmaceutics, University of Vienna, Austria  
Scientific work at the Department of Nuclear Medicine, Medical University of Vienna, Austria  
Title of the thesis: *“Preparation and first preclinical evaluation of [<sup>11</sup>C]SNAP-7941 and [<sup>18</sup>F]FE@SNAP: two novel PET-tracer for the melanin-concentrating hormone receptor 1 (MCHR1)”* (Supervisor: o. Univ. Prof. Mag. Dr. Helmut Viernstein)

04/2009	Graduation as Magistra Pharmaciae (Mag.pharm.)
2008	Diploma thesis in radiopharmaceutical technology at the Department of Nuclear Medicine, Medical University of Vienna, Austria Title of the diploma thesis: <i>“Radiopharmazeutisch-technologische Aspekte in der Arzneiformentwicklung”</i> (Supervisor: o. Univ. Prof. Mag. Dr. Helmut Viernstein)
2002 - 2009	Diploma study of Pharmacy at the University of Vienna, Austria
06/2002	University-entrance diploma
1994 - 2002	Grammar school at the „Höhere Internatsschule des Bundes Schloss Traunsee“, Gmunden, Austria
1990 - 1994	Elementary school in Kremsmünster, Austria

## Teaching

---

Since 02/2019	Lecturer at the course <i>“Biotechnological Quality Management”</i> the University of Applied Sciences FH Campus Wien, Vienna, Austria
Since 03/2018	Teaching assistant at the Department of Inorganic Chemistry, University of Vienna, Austria ( <i>“Übungen Radiochemie 1”</i> )
Since 03/2017	Lecturer at the course <i>“MedTech”</i> the University of Applied Sciences, Wiener Neustadt, Austria
09/2014 – 02/2016	Lecturer for the subject <i>“Pharmazeutische Grundlagen und Produktlehre”</i> at the course <i>“Digital Healthcare”</i> , University of Applied Sciences, St. Pölten, Austria
Since 01/2014	University assistant at the Department of Biomedical Imaging and Image-guided Therapy, Division of Radiopharmacy and Experimental Nuclear Medicine, Medical University of Vienna, Austria Journal Club <i>“Radiochemistry and Biomarker Development”</i> SSM1 <i>“Auf strahlenden Pfaden - Nuklearmedizinische PET-Tracer Entwicklung”</i> SSM2 <i>„Wie schnell metabolisiert ein Arzneistoff?“</i> Seminar <i>„Angewandte Diagnostik und molekulare Bildgebung“</i>
09/2010 – 08/2018	Teaching assistant at the Department of Pharmaceutical Technology and Biopharmaceutics, University of Vienna, Austria ( <i>“Produktionsprozesse und Qualitätskontrolle in der Pharmazeutischen Technologie 1”</i> )

## Further training

---

04/2017	Research visit at the Children's Hospital of Michigan, Detroit, USA
11/2012	EANM Learning Course on Trends in PET-Methodologies, Vienna, Austria
09/2010	CIMST Summer School on Biomedical Imaging at ETH Zurich, Switzerland

## Awards

---

2017	"Rudolf-Höfer-Preis" (2 <sup>nd</sup> prize)
------	--

## Invited lectures

---

*"Time is Money and Radiation a Burden - a carbon-11 'two-in-one-pot' production system on the TRACERlab FXC Pro"* at the GE User Meeting, October 12<sup>th</sup>, 2018, Düsseldorf, Germany

*„Preclinical Imaging in vivo & in vitro“* at the 10<sup>th</sup> Imaging in the Life Science Meeting, June 8<sup>th</sup>, 2017, Vienna, Austria

## Membership

---

EANM and OGN Member

## Languages

---

Native speaker in German and French. English fluently.