



Dr. med. Flavian Tabotta

Spécialiste FMH en Médecine Nucléaire
Spécialiste FMH en Radiologie

Sprachen

FR,EN,DE

Berufserfahrung

- seit 2023
- 2022-2023
- 2021-2022
- 2020-2021
- 2019-2020 Director of Development Swiss Medical Network, Nuclear Medicine
- 2017-2019 Financial mathematics consultant, Time-Steps Ltd, Zurich
- 2016-2017 Project Engineer, Picture Archiving and Communication System, Service of Radiology, Lausanne University Hospital
- 2014-2016 Research Associate, Molecular Modelling Group, Swiss Institute of Bioinformatics and Ludwig Institute Lausanne
- 2013-2014 Fellowships, Lausanne University Hospital, Peter MacCallum Cancer Centre, Austin Health, Center for Molecular Imaging Research & Center for Systems Biology, Harvard Medical School
- 2013 Co-Founder, Biopsomic SA
- 2012-2013 Head of Nuclear Medicine and Oncology (Hopital Riviera-Chablais)

Ausbildung

- 2022 Specialist training:
 - Hybrid imaging fellow, Department of Cancer Imaging, Peter MacCallum Cancer Centre (Prof Hicks, Melbourne)
 - Nuclear Medicine Registrar, Service of Nuclear Medicine & Ludwig Institute (Prof Rowe and Scott, Melbourne Australia)
 - Fellow, Service of Nuclear Medicine, Lausanne University Hospital (Prof Prior, Switzerland)
 - Resident, Service of Radiology, Lausanne University Hospital (Prof Schnyder, Meuli, Switzerland)
 - Postdoctoral Fellow, Center for Molecular Imaging Research & Center for Systems Biology (Prof Pittet & Weissleder, Harvard Medical School, USA)
- 2020 Non-specialist training:
 - Lausanne University Hospital
 - Massachusetts General Hospital (Boston USA)
 - Oncology Institute of Oriental Bolivia (Santa Cruz Bolivia)
 - Ambulatorio Dr David Espinoza Rojas (Nueva Esparta, Venezuela)
- 2019

2018
2017
2016
2015
2012

Mitgliedschaften

- Fédération des médecins suisses (FMH)
- Société Suisse des Médecins Assistants et Chefs de Clinique (ASMAC/ASMAV)
- Société Suisse de Médecine Nucléaire (SSMN)
- Société Européenne de Radiologie (ESR)
- Société Suisse de Radiologie (SSR)

Publikationen

Lobb RJ, van Amerongen R, Wen Wen S, Wong CSF, Wiegmans AP, Hstie M, Norris E, Siva S, Everitt S, Fong K, Gorman J, **Leimgruber A** and Möller A, *An epithelial-to-mesenchymal transition induced multi-protein exosome signature prognosticates patient outcome in non-small cell lung cancer*, in prep.

Gatta R, Depeursinge A, Ratib O, Michielin O, **Leimgruber A**, *Integrating radiomics into holomics for personalised oncology: from algorithms to bedside*, European Radiology Exp, 2020 Feb 07,4(11) - ~10 citations

Leimgruber A, Hickson K, Lee ST, Gan HK, Cher LM, Sachinidis JLO, O'Keefe GJ, Scott AM, *Spatial and quantitative mapping of glycolysis and hypoxia in glioblastoma as a predictor of radiotherapy response and sites of relapse*, EJNMMI, 2020 Feb 5;47(1476-1485) - ~10 citations

Akkreditierung

[Clinique de Genolier](#)

Fachgebiete

[Nuklearmedizin](#)

[Radiologie](#)

Kontakt

Clinique de Genolier

Route du Muids 3
1272 Genolier

T +41 22 366 93 15
ftabotta@genolier.net

[vCard herunterladen](#)