



Dr. med. Stéphane Nevesny

Senior Resident in Radiation Oncology

Languages

FR,EN

Work Experience

since 2024	Radiation Oncology Specialist, Genolier Clinic
2023–2024	Senior Resident Physician, University Hospital of Lausanne, CHUV
2022–2023	Senior Resident Physician, Valais Hospital, HVS
2021–2022	Junior Doctor, Hospices Civils de Lyon
2021	Assistant Physician, Geneva University Hospitals, HUG
2017–2021	Resident in Radiation Oncology, University Hospital of Saint-Etienne

Education

2023	University Diploma in Radiotherapy for Head and Neck Cancers, Gustave Roussy Institute (Paris)
2022	Advanced Radiotherapy University Diploma, University of the French Riviera (Cyberknife System / Radixact • / Proton Therapy)
2021	Medical Thesis, Faculty of Medicine of Saint-Etienne Doctorate in Radiation Oncology with honors from the jury
2021	University Diploma in Radiobiology - Radiation Protection, Claude Bernard University
2021	Teaching Units: Immunotherapy and Cancer, Gustave Roussy Institute (Paris)
2017	Master's Degree in Medical Biostatistics, Faculty of Medicine of Montpellier
2013–2017	Faculty of Medicine, University of Montpellier

Competences

- Radiotherapy for Digestive, Pelvic, Pulmonary, Breast, and ENT Cancers
- Radiosurgery, Stereotactic Radiotherapy
- Clinical Research

Publications

- « Chemoradiation phase II trials: re- exploring a world of missed opportunities. » Acta Oncol 2019
- « Focus on the expected quality of reporting in SBRT/radiosurgery. » Bjr 2020
- « Positron emission tomography for radiotherapy planning in head and neck cancer: What impact? » Nucl Med 2021

- « Therapeutic optimization in head and neck radiotherapy planning: advocacy for 18FDG PET-CT in treatment condition. » Bulletin du cancer 2022
- « Prothontepary for breast cancer » 2022
- « Single fraction for early stage NSCLC » . 2022

Memberships

- FMH (Swiss Medical Association)
- ESTRO (European Society for Radiotherapy and Oncology)
- SSRO (Swiss Society for Radiation Oncology)

Accreditation

[Clinique de Genolier](#)

Specialties

[Radio-oncology](#)

Contact

T +41 22 366 94 59
snevesny@genolier.net

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