



Dr. med. Stéphane Nevesny

Chef de clinique en Radio-oncologie

Sprachen

FR,EN

Berufserfahrung

seit 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

Ausbildung

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

Kompetenzen

- Radiothérapie Cancers digestifs, pelviens, pulmonaires, seins et ORL
- Radiochirurgie, Radiothérapie Stéréotaxique
- Recherche Clinique

Publikationen

- « 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
- « Prothontery for breast cancer » 2022
- « Single fraction for early stage NSCLC » . 2022

Mitgliedschaften

- FMH (Fédération des Médecins Suisses)
- ESTRO (Société Européenne de Radiologie)
- SRO (Société Suisse de Radio-oncologie)

Akkreditierung

[Clinique de Genolier](#)

Fachgebiete

[Radio-Onkologie](#)

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