



# Dr. med. Elsa Hervier

Spécialiste FMH en médecine nucléaire

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## Sprachen

FR,EN,ES

## Ausbildung

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|------|---|
| 2022 | Specialist examination in nuclear medicine, part 2 (FMH) <ul style="list-style-type: none"><li>• Training course for the administration of unsealed radioactive substances to humans, modules 2 and 3</li><li>• EACVI/EANM nuclear cardiology certification</li></ul> |
| 2021 | Specialist examination in Nuclear Medicine, Part 1 (FMH)  |
| 2018 | Specialist examination in Radiology, Part 1 (FMH)   |
| 2015 | Federal diploma in medicine and master's degree in human medicine, University of Geneva (UNIGE), Geneva, Switzerland  |

## Berufserfahrung

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| seit 2023 | Specialist physician, Nuclear Medicine Department, Clinique Générale-Beaulieu - Geneva, Switzerland<br>Consultant physician, Department of Nuclear Medicine and Molecular Imaging, Geneva University Hospitals - Geneva, Switzerland |
| 2022-2023 | Head of Clinic, Department of Nuclear Medicine and Molecular Imaging, Geneva University Hospitals - Geneva, Switzerland  |
| 2019-2022 | Internist, Department of Nuclear Medicine and Molecular Imaging, University Hospitals of Geneva - Geneva, Switzerland  |
| 2016-2019 | Internist, Radiology Department, University Hospitals of Geneva - Geneva, Switzerland  |
| 2015-2016 | Internist, Trois-Chêne Internal Medicine and Rehabilitation Department, Geneva University Hospitals - Geneva, Switzerland  |

## Publikationen

- Shiri I, Salimi Y, **Hervier E**, et al. Artificial Intelligence-Driven Single-Shot PET Image Artifact Detection and Disentanglement: Toward Routine Clinical Image Quality Assurance. Clin Nucl Med. 2023;48(12):1035-1046. doi:10.1097/RLU.00000000000004912
- **Hervier E**, Glessgen C, Nkoulou R, François Deux J, Vallee JP, Adamopoulos D. Hybrid PET/MR in Cardiac Imaging. Magn Reson Imaging Clin N Am. 2023;31(4):613-624. doi:10.1016/j.mric.2023.04.008
- **Hervier E**, Gorican K, Boudabbous S, et al. Unusual phosphaturic mesenchymal tumor mimicking osteoid osteoma. Radiol Case Rep. 2023;18(8):2738-2743. Published 2023 Jun 3. doi:10.1016/j.radcr.2023.05.008
- **Hervier E**, Scheffler M, Garibotto V. Apport de la neuro-imagerie dans le diagnostic des troubles cognitifs. Gazette médicale. Published 2020 Dec 7

- **Hervier E**, Anooshiravani M. Bilateral knee pain in a 17-year-old girl. Eurorad. Published 2018 Jan 15

### Mitgliedschaften

- FMH (Fédération des Médecins Suisses)
- SSMN (Société Suisse de Médecine Nucléaire)
- EANM (European Association of Nuclear Medicine)
- SSR (Société Suisse de Radiologie)
- ESR (Société Européenne de Radiologie)

### Akkreditierung

[Clinique Générale-Beaulieu](#)

### Fachgebiete

[Nuklearmedizin](#)

### Kontakt

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