



Dr. med. Yaël Maeder

Spécialiste FMH en Radiologie et Radiologie musculo-squelettique

Sprachen

FR,EN,DE

Berufserfahrung

seit 2022	Registered doctor - Clinique de Montchoisi, Lausanne, Switzerland - Clinique de Genolier, Genolier, Switzerland
2021-2022	Clinical Fellow (musculoskeletal radiology), McGill University, Canada
2018-2020	Clinical Director (radiology), Emergency and Osteoarticular Unit, Lausanne University Hospital (CHUV), Lausanne, Switzerland
2017-2018	Assistant Doctor, Radiology Department, Hôpital Neuchâtelois, Switzerland
2014-2017	Assistant Doctor, Radiology Department, Lausanne University Hospital (CHUV), Lausanne, Switzerland

Ausbildung

2021	Fellowship in Musculoskeletal Radiology, McGill University, Canada
2019	FMH Specialist Doctoral Diploma for Radiology
2018	Doctorate in medicine, University of Lausanne, Switzerland
2009	Swiss Federal Doctoral Diploma ISFM, University of Lausanne, Switzerland

Mitgliedschaften

- Radiological Society of North America (RSNA)
- European Society of Radiology (ESR)
- European Society of Skeletal Radiology (ESSR)
- Swiss Society of Radiology (SSR)
- Swiss Society of Skeletal Radiology (SSSR)
- Fédération des Médecins Suisses (FMH)

Awards

- 2021 : **ESSR-SSR Prize Winner, European Society of Skeletal Radiology**
Best oral presentation on occasion of the annual scientific meeting
Sebastien Bacher, Steven David Hajdu, Yael Maeder, Vincent Dunet, Tom Hilbert, Patrick Omoumi
Differentiation of Benign and Malignant Vertebral Compression Fractures Using Qualitative and Quantitative Analysis of a Single Fast Spin Echo T2-weighted Dixon Sequence
- 2020 : **Travelling Fellowship Winner**
Swiss Society of Skeletal Radiology
- 2018 : **Prix de Faculté, Faculté de Biologie et Médecine, Université de Lausanne**
En reconnaissance de la qualité exceptionnelle de la thèse de Doctorat
Bone Marrow Metastases: T2-weighted Dixon Spin-Echo Fat Images Can Replace T1-weighted Spin-Echo Images
- 2017 : **Tumor Prize Winner, European Society of Skeletal Radiology**
Best scientific paper on tumors on occasion of the annual scientific meeting
Maeder Y, Richard R, Dunet V, Becce F, Omoumi P
T2-weighted SE Dixon sequence: A one-stop shop for the morphological assessment of bone marrow metastases?

Publikationen

Martin D, Maeder Y, Kobayashi K, Schneider M, Koerfer J, Melloul E, Halkic N, Hübner M, Demartines N, Becce F, Uldry E. **Association between CT-Based Preoperative Sarcopenia and Outcomes in Patients That Underwent Liver Resections.** Cancers (Basel), 2022

Bacher S, Hajdu SD, Maeder Y, Dunet V, Hilbert T, Omoumi P. **Differentiation between benign and malignant vertebral compression fractures using qualitative and quantitative analysis of a single fast spin echo T2-weighted Dixon sequence.** Eur Radiol, 2021

Delaune LA, Wehrli L, Maeder Y, Vauclair F, Moerenhout K. **Acute brachial plexus deficit due to clavicle fractures.** JSES Int., 2020

G. Dietrich^{1,2}, B. Maeder^{1,2}, D. Estoppey¹, Y. Maeder³, R. Diot^{1,2}, M. L. Gross⁴, A. Akiki¹, R. Martin. **Isolated femoral avulsion fracture of the lateral collateral ligament of the knee. Presentation of two cases and review of the literature.** EFORT Congress, 2020

Omoumi P, Maeder Y. **Imagerie avancée de l'épaule instable, l'épaule médicale et chirurgicale.** Résonance Affidea- Suisse 2020

Maeder Y, Dunet V, Richard R, Becce F, Omoumi P. **Bone Marrow Metastases: T2-weighted Dixon Spin-Echo Fat Images Can Replace T1-weighted Spin-Echo Images.** Radiology, 2018

Akkreditierung

[Clinique de Genolier](#)

[Clinique de Montchoisi](#)

Fachgebiete

[Radiologie](#)

[Standard-Radiologie](#)

[Mammographie](#)

[MRT](#)

[Computertomographie](#)

[Ultraschall](#)

Kontakt

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