



Dr. med. Morad Mohamad

Spécialiste FMH en orthopédie et traumatologie de l'appareil locomoteur

Sprachen

FR,DE,EN

Ausbildung

seit 2021	Thesis in progress : Retrospective Study on Clinical, Biological and Bacteriological Characteristics of Osteoarticular Infections in Infants less than 12 months
2018	Specialist title FMH in orthopaedics and traumatology of the musculoskeletal system
2017	Training course in medical expertise - Module 1
2015	AOTrauma Course - Advanced Principles of Fracture Management Davos
2014	APO course for FMH candidates Olten
2014	Expert examination in medical radiation protection Lausanne
2014	AOTrauma Residents Course - Surgical Approaches to the Limbs and Pelvis Geneva
2013	ATLS course Geneva
2013	Basic examination in surgery University of Geneva
2003-2010	Diploma in Medicine University of Lausanne

Berufserfahrung

seit 2023	Associate doctor in orthopaedic surgery and traumatology HUG, Geneva
2022-2023	Consultant in orthopaedic surgery and traumatology HUG, Geneva
2017-2022	Senior consultant in orthopaedic surgery and traumatology HUG, Geneva
2014-2017	Assistant doctor in orthopaedic surgery and traumatology HUG, Geneva
2013-2014	Assistant in orthopaedic surgery and traumatology RHNE, Neuchâtel
2011-2013	Assistant doctor in general surgery RHNE, Neuchâtel

2010–2011 Military doctor
Payerne Military Infirmary

Publikationen

- seit 2021 Mohamad, M., Steiger, C., Spyropoulou, V., Coulin, B., Vendevre, T., Habre, C., ... & Ceroni, D. (2021). Clinical, biological and bacteriological characteristics of osteoarticular infections in infants less than 12 months of age. Future Microbiology, 16(6), 389-397.
- 2020 Mohamad, M., Pham, T. T., Jornayvaz, F. R., Pignel, R., Glauser, F., & Suva, D. (2020). Foot ulcers in diabetic patients: medical and surgical management. Rev Med Suisse, 2446-2452.
- 2019 Mohamad, M., Ansorge, A., Cardoso, D. V., & Gamulin, A. (2019). A case report depicting patient's installation on the fracture table when an ankle spanning external fixator is already in place. BMC musculoskeletal disorders, 20(1), 1-5.
- 2018 Morad Mohamad, İlker Uçkay, Didier Hannouche, Hermes H. Miozzari, Particularities of *Staphylococcus Lugdunensis* in orthopaedic infections. Infect Dis (Lond). 2018 March;50(3):223-225. doi: 10.1080/23744235.2017.1374553
- 2017 Lebowitz D, Gariani K, Kressmann B, Dach EV, Huttner B, Bartolone P, Lê N, Mohamad M, Lipsky BA, Uçkay I. Are antibiotic-resistant pathogens more common in subsequent episodes of diabetic foot infection? Int J Infect Dis. 2017 Jun;59:61-64
- 2016 Mohamad M, Dubois-Ferrière V. [Isolated lesions of the distal tibiofibular syndesmosis]. Rev Med Suisse. 2016 Jul 13;12(525):1288-1293. French.
- 2016 Mohamad M, Deabate L, Belaieff W, Bouvet C, Zingg M, Kuczma P, Suva D, Uckay I, Prosthetic Joint Infections Due to Coagulase-Negative Staphylococci, Int J Infect. 2016 January; 3(1)

Akkreditierung

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