SWISS MEDICAL NETWORK



Dr. med. Kevin Ralf Beutler

Facharzt für Orthopädische Chirurgie und Traumatologie des Bewegungsapparates, Mitglied der FMH

Lingue

DE,EN,FR

Esperienze professionali

dal 2026	Attending Physician, Privatklinik Belair, Schaffhausen
dal 2026	Practice Owner, Orthopaedics | Pain Medicine | Sports Medicine, Stein am Rhein
dal 2025	Specialist Physician, ACESA AG Wirbelsäulen- & Gelenkzentrum, Winterthur
2024–2025	Deputy Senior Physician, University Center for Prevention and Sports Medicine, Universitätsklinik Balgrist, Zurich
2024	Specialist Physician, Department of Trauma Surgery, Hegau-Bodensee-Klinikum, Singen, DE
2022–2024	Resident Physician, Schulthess Klinik, Zurich
2018–2021	Resident Physician, Department of Orthopaedic Surgery and Traumatology of the Musculoskeletal System, Spital Thurgau AG

Formazione

dal 2025	Certificate of Competence in Musculoskeletal Ultrasound (SGUM MSUS)
dal 2024	Interdisciplinary Subspecialty in Sports Medicine (SEMS)
dal 2020	Medical Assessor (SIM)
2026	Pain Specialist (SPS)
2020–2026	Studies in Economics, FernUni Schweiz, Expected Degree: Bachelor of Science (B.Sc.) in Economics
2022–2024	Interdisciplinary Subspecialty in Interventional Pain Therapy (SSIPM)
2018–2024	
2023	Advanced Trauma Life Support (ATLS), Refresher Course, Akademie für Unfallchirurgie
2021	Doctor of Medicine (MD), awarded with the distinction “magna cum laude”
2020	Advanced Trauma Life Support (ATLS), Student course, Universitätsspital Zürich
2017	Approbation to Practice Medicine
2017	Third State Examination in Medicine
2011–2017	Medical Studies, Eberhard Karls University Tübingen, DE
2016	Second State Examination in Medicine

2013–2014	Course “Medical English”, Universitätsklinikum Tübingen, DE
2013	Frist State Examination in Medicine
2012	Course in Minimally Invasive Surgery (MIS), Universitätsklinikum Tübingen, DE Topic: “Basic Techniques of Laparoscopic Suturing”

Appartenenze

- Verbindung der Schweizer Ärztinnen und Ärzte (FMH)

Ricerca

2021	„Exploration of changes in spatial chondrocyte organisation in human osteoarthritic cartilage by means of 3D imaging“ (Research article, Scientific Reports, 05/2021)
2015–2021	Experimental Dissertation, Deutsches Elektronen-Synchrotron, Hamburg, DE, and Siegfried-Weller-Institut für Unfallmedizinische Forschung, BG Klinik Tübingen, DE Title: “Image-Based Analysis of the Ultrastructure of Human Knee Joint Cartilage Using Synchrotron Radiation Micro-CT” (University Library Tübingen, 12/2021)
2020	„Fivefold Fracture in a Perilunate Fracture Dislocation Involving Scaphoid, Capitate, Hamate, Triquetrum and Lunate: A Case Report” (Case report, The Journal of Hand Surgery, Asian-Pacific Volume, 03/2020)
2019	„Value of the Two-Point Discrimination Test: Evaluation of 238 Isolated Finger Nerve Injuries” (Research article, The Journal of Hand Surgery, Asian-Pacific Volume, 12/2019)
2017	„Erhalt des äußeren Ohres bei einer komplexen Verbrennung - Preservation of the outer ear in a complex burn injury“ (Case report, Der Unfallchirurg, 12/2017)

Accreditamento

Xundheitszentrum Stein am Rhein

Privatklinik Belair

Specialità

Chirurgia ortopedica

Terapia del dolore

Medicina dello sport

Contatto

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Scaricare vCard