

Curriculum Vitae

Dr. med. Raphaël KOHLPRATH

Specialist FMH in Orthopaedic Surgery and Traumatology

- Shoulder and Elbow Surgery - SECEC
- Special Trauma Surgery - Swiss Orthopaedics
- Disaster and War Medical Leadership - CEFOCA



Bern
Adress Neuengass-Passage 2
CH- 3011 Bern
Telephone +41 31 351 13 22
E-Mail praxis-aklin@hin.ch

Solothurn
Obachstrasse 23
CH-4500 Solothurn
+41 32 621 22 23
praxis-obachpark@hin.ch



Personal information

Date of birth	21.03.1986
Nationalities	Swiss Austrian
Marital status	Married
	Familie Germanier-Udry, Conthey, Wallis Familie Kohlprath-Amlacher, Klagenfurt, Kärnten 3 children

Professional experience

Since 2024	Independent surgeon (Belegarzt) at Salem Spital, Bern (Hirslanden)
	Independent surgeon (Belegarzt) at Privatklinik Siloah, Gümliigen (Swiss Medical Network)
Since 2026	Associated surgeon at Orthopädiepraxis Neuengasse, Bern (Dr med. B. Aklin)
Since 2026	Senior Consultant (Konsiliarius) at Orthopädische Praxisgemeinschaft Obachpark, Solothurn (Dr. med. F. Paradies und Dr. med. J. Schraknepper)
2025 – 2026	Associated surgeon at Dr Joss orthopaedics AG, Bern (Dr. med. S. Joss)
2022 – 2024	Consultant (chef de clinique) in orthopaedic surgery, University Hospital of Lausanne, CHUV (Prof. Dr med. A. Farron)
2021 – 2022	Fellow: Elbow Surgery, Az Monica, Antwerpen, Belgien (Prof. Dr med. R. van Riet) Hand Surgery, Az Maria Middelaes, Ghent, Belgien (Prof. Dr med. J. Goubau)
2020 – 2021	Consultant (chef de clinique) in orthopaedic surgery, County Hospital of Neuchâtel, RHNE (Dr. med. G. Racloz)
2018 – 2020	Junior consultant (chef de clinique adjoint), County Hospital of Valais Romand, CHVR (PD Dr. med. B.K. Moor)
2016 – 2018	Resident in orthopaedic surgery and hand surgery, University Hospital of Bern, Inselspital (Prof. Dr. med. K. Siebenrock, M. Zumstein and E. Vögelin)
2015 – 2016	Resident in orthopaedic surgery, Hospital of Riaz, County of Fribourg (Dr. med. D. Monin)
2015	Resident in orthopaedic surgery, University Clinic Balgrist, Zürich (Prof. Dr. med. C. Gerber)
2012 – 2014	Resident in general surgery, University Hospital of Geneva (HUG), with: 12 months orthopaedic surgery (Prof. Dr. med. P. Hoffmeyer), 5 months thoracic surgery (Prof. Dr. med. J. Robert), 6 months hand surgery (Prof. Dr. med. J.-Y. Beaulieu)

Medical societies

Seit 2013	Swiss medical society - Foederatio Medicorum Helveticorum (FMH)
Seit 2018	Swiss Orthopaedics
Seit 2023	European society of surgery of the shoulder and elbow (SECEC/ESSSE)
Seit 2023	Bernese medical society - Aerztegesellschaft des Kantons Bern (BEKAG)

Pre-graduate formation

2006 – 2012	Faculty of Medicine of Geneva
2000 – 2005	High school at Lycée Collège des Creusets, County of Valais

Post-graduate formation

2025	Certification in Shoulder and Elbow Surgery (European Society for Surgery of the Shoulder and the Elbow - SECEC)
2024	Doctor medicinae (Medizinische Fakultät Bern)
2024	Advanced Specialization in Special Traumatology (Foederatio Medicorum Helveticorum and Swiss orthopaedics)
2012 – 2021	Specialization in Orthopaedic Surgery and Traumatology (Foederatio Medicorum Helveticorum and Swiss orthopaedics)
2015 – 2024	Staff Officer for large military formations – TLG A log / SFEM I / FLG Gs Vb (Swiss Army)
2013 – 2015	Medical command in disaster medicine – CEFOCA (SFG/GSAM)
Divers	ATLS, ACLS, TCCC and PHTLS

Skills and competencies

Languages	Bilingual French-German (understands Swiss German) English C1
Leadership, managing and commanding	Commissioned officer in the Swiss Army Function: Chief medical officer (Médecin chef) Kommando "Patrouille des Glaciers" (<i>Brigade-sized military command</i>) Current rank: Lieutenant-Colonel (i.e. NATO OF-4) Former boy scout chief
Physical Condition	Jogging, Fitness and ski mountaineering Former water polo player in Swiss National League B
Precision and creativity	Drawing and painting

Publications

2025	Isolated fracture of the greater tuberosity: prediction of superior and posterior fracture displacement on plain radiographs J Shoulder Elbow Surg. 2025 Jul;34(7):1702-1711. doi: 10.1016/j.jse.2024.10.021.
2024	Review of common shoulder and elbow pathologies in athletes. Rev Med Suisse. 2024 Dec 18;20(899):2400-2406. French. doi: 10.53738/REVMED.2024.20.899.2400.
2022	Arthroscopic lateral collateral ligament imbrication of the elbow: short-term clinical results. J Shoulder Elbow Surg. 2022 Jul 21;S1058-2746(22)00565-1. doi: 10.1016/j.jse.2022.06.001.
2021	Le Service sanitaire de la Patrouille des Glaciers 2022 Bulletin des Médecins Suisse 2021;102(35):1123–1126. Doi 10.4414/bms.2021.20061
2015	Community bacterial septic arthritis in adults: from diagnosis to treatment. Rev Med Suisse. 2015 Apr 15;11(470):862-6.
2011	Open fractures of the diaphysis of the tibia in adults: surgical management and complications. Rev Med Suisse. 2011 Dec 21;7(322):2482, 2484-8.

Presentations

2023	Swiss Orthopaedics 2023: Comparison of inter- and intraobserver reliability of radiological assessments for isolated fracture of the greater tuberosity
2022	SECEC 2022: Long-term results of an all-arthroscopic LCL imbrication in chronic PLRI of the elbow
2022	SECEC 2022: Decision-Making in minimally displaced radial head fractures – an international survey.
2019	SOFCOT 2019: Superior fragment dislocation influences the surgical indication in greater tuberosity fractures more than posterior dislocation – Analysis of 104 Patients cohort.
2018	Swiss Orthopaedics 2018: Is plain x-ray enough to quantify distance and direction of fractures of the greater tubercle?

Posters

2019	SOFCOT 2019: New quantitative radiographic parameters to assess isolated tuberosity fractures of the proximal humerus.
2019	SOFCOT 2019: Is plain x-ray enough to quantify distance and direction of fractures of the greater tubercle?
2018	DKOU 2018: Standardisiertes Messverfahren für Tuberculum Majus Frakturen im konv. Röntgen.
2018	DKOU 2018 : Standardisiertes Messverfahren für Tuberculum majus Frakturen im CT.
2018	SECEC 2018: How reliable can the fragment dislocation in isolated greater tuberosity fractures of the proximal humerus be quantified?
2018	SECEC 2018: Is plain x-ray enough to quantify distance and direction of fractures of greater tuberosity fractures?
2018	Swiss Orthopaedics 2018: How reliable can the fragment dislocation in isolated greater tuberosity fractures be quantified?
2013	Swiss Orthopaedics 2013: Consideration of the causative pathogen may be necessary for the decision for implant retention in the management of infected total knee prostheses.