

# CURRICULUM VITAE

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## Medical Career:

since 2019	Member of the Hand-Team (Dept. of Orthopedics and Trauma-Surgery, University Hospital Innsbruck)
since 2018	PhD Student at the Medical University of Innsbruck (Program: Musculoskeletal Science)
since 2017	Resident at the Dept. of Orthopedics and Trauma-Surgery, University Hospital Innsbruck
2017	Research assistant at the Dept. of Surgery, Medical University Graz
2016-2017	Doctor in Basic Training
2013, 2012	Student assistant (first aid and emergency medical training) at the Medical University Graz
2010-2016	Study of human medicine at the Medical University of Graz
2010-2012	Voluntary service as ambulance man for the Red Cross
2009-2010	Civilian service: Ambulance man for the Red Cross
2001-2009	Graduation at Bundesgymnasium Rein

## Memberships in Medical/Scientific Societies

since 2018	Österreichische Gesellschaft für Handchirurgie (ÖGH)
since 2018	Junges Forum Handchirurgie der ÖGH

## Annex: Research

### Publications

- 2020 Kastenberger T, Kaiser P, Schmidle G, Stock K, **Benedikt S**, Arora R. Clinical results of the BoneWelding®Fiji® anchor for the treatment of Stener lesions of the thumb. Arch Orthop Trauma Surg. 2020 Oct 10. doi: 10.1007/s00402-020-03625-x. Online ahead of print.
- 2020 Schmidle G, Kastenberger T, Kaiser P, Stock K, **Benedikt S**, Arora R. [3D Imaging for the analysis of scaphoid fractures and non-unions]. Handchir Mikrochir Plast Chir. 2020 Sep;52(5):392-398. doi: 10.1055/a-1250-7913. Epub 2020 Sep 29.
- 2020 Kaiser P, **Benedikt S**, Arora R. Nicht rekonstruierbare osteoporotische distale Radiusfraktur: ein Fall für die primäre Radiusfraktur-hemiprothese. JATROS Orthopädie & Traumatologie, Rheumatologie. 5/2020; 26-28.
- 2020 Tapking C, Popp D, Hundeshagen G, Houschyar KS, Haug V, Boson AL, **Benedikt S**, Branski LK. Evaluation of the Online-Presence of ABA-Verified Burn Centers. J Burn Care Res. 2020 Sep 23;41(5):1063-1068. doi: 10.1093/jbcr/irz204.
- 2019 Krappinger D, Lindtner R, **Benedikt S\***. Preoperative planning technique and safe intraoperative placement of iliosacral screws under fluoroscopic control. Oper Orthop Traumatol. 2019 Dez; 31:465-473. doi: 10.1007/s00064-019-0604-x.
- 2018 **Benedikt S\***, Tuca AC, Palackic A, Wurzer P, Popp D, Tapking C, et al. Re-evaluation of websites from burn centers in Austria, Germany and Switzerland. Burns. 2019 Feb; 45(1):220-227. doi: 10.1016/j.burns.2018.08.013 doi: 10.1016/j.burns.
- 2018 Grohmann M, **Benedikt S\***, Vasilyeva A, Bürger H, Forbes A, Schintler MV. An Innovative Application of the Free Vascularized Medial Femoral Condyle Flap in the Prevention of Recurring Neuropathic Ulcer in Diabetic Foot – A Case Report. J Foot Ankle Surg. 2018 Sep - Oct; 57(5):1020-1023. doi: 10.1053/j.jfas.2018.01.006.
- 2017 Grohmann M, **Benedikt S\***, Forbes A, Justich I. Ablation of facial adenoma sebaceum using the Versajet™ Hydrosurgery System. Eur J Plast Surg, 2017 Aug; 41(6):1-4. doi: 10.1007/s00238-017-1347-2.
- 2017 **Benedikt S\***, Parvizi D, Feigl G, Koch H. The Significance of the Medial Antebrachial Cutaneous Nerve concerning Ulnar Nerve Surgery – an Anatomical Study. J Plast Reconstr Aesthet Surg. 2017 Nov; 70(11):1582-1588. doi: 10.1016/j.bjps.2017.06.025.

2016 Diploma Thesis: **Benedikt S, Parvizi D, Koch H**. Die Anatomie des Nervus cutaneus antebrachii medialis und ihre Bedeutung für die Chirurgie des Nervus ulnaris. Human medicine; [diploma thesis] Graz Medical University; 2016

*\*corresponding authorship*

## Reviews

2019 Reviewer for the Journal of Operative Orthopaedics and Traumatology

## Posters/Presentations

2020 e-Poster: **Benedikt S**, Kaiser P, Gabl M, Stock K, Schmidle G, Arora R. Experience with the Hemiarthroplasty in Elderly Patients with Complex Distal Radius Fractures – A Case Series. FESSH - (ON)Line – Week; SEP 1-5, 2020. Virtual congress.

2019 Oral presentation: Schmidle G, Arora R, **Benedikt S\***, Gabl M\*. Arthroscopy in Distal Radius Fractures – First Results of a Prospective Study. 13<sup>th</sup> International Wrist Symposium Innsbruck; APR 8-9, 2019, Innsbruck, AUT.

2017 Poster: Schintler MV\*, Grohmann M, **Benedikt S**, Vasilyeva A, Kamolz LP, Buerger H. The Use of a Free Vascularised Osteocutaneous Medial Femoral Condyle Flap to Prevent Recurrent Neuropathic Plantar Ulcer. Association of Diabetic Foot Surgeons – 3<sup>rd</sup> Conference; NOV 9-11, 2017, Venice, ITA.

2017 Oral presentation: **Benedikt S\***, Grohmann M, Vasilyeva A, Bürger KH, Schintler MV. Eine vielversprechende neue Anwendung des freien medialen Femurcondyllappens in der Prävention rezidivierender neuropathischer Druckulcera bei diabetischen Füßen – Ein Fallbericht. ÖGO-Congress; NOV 29-OKT 1, 2017; Wien, AUT.

2017 Poster: **Benedikt S\***, Tuca AC, Palačkić A, Wurzer P, Kamolz LP. Re-Evaluation of the Online Presence of Burn Centers in Austria, Germany and Switzerland. 17th European Burns Association Congress; SEP 6-9, 2017; Barcelona, ESP.

2017 Poster: **Benedikt S\***, Tuca AC, Palačkić A, Wurzer P, Kamolz LP. Re-Evaluierung der Internetpräsenz von Verbrennungszentren in Österreich, Deutschland und der Schweiz. Annual Meeting of the ÖGPÄRC, DGPÄRC, VDÄPC; SEP 14-16, 2017; Graz, AUT.

2017 Poster: Stellenwert von chirurgischen zum nicht chirurgischen Debridement in der Plastischen Chirurgie. Palačkić A\*, Wurzer P, **Benedikt S**, Tuca A., Steiner A., Brinskelle P., Hundeshagen G., Branski

- L.K., Kamolz L.-P. Annual Meeting of the ÖGPÄRC, DGPÄRC, VDÄPC; SEP 14-16, 2017; Graz, AUT.
- 2017 Oral presentation: **Benedikt S\***; Parvizi D, Feigl G, Koch H. Die Anatomie des Nervus cutaneus antebrachii medialis und ihre Bedeutung für die Chirurgie des Nervus ulnaris. Annual Meeting 2017 of the ÖGH; MAR 3-4, 2017; Bad Radkersburg, AUT.
- 2016 Oral presentation: **Benedikt S\***; Parvizi D, Feigl G, Koch H. The Significance of the Medial Antebrachial Cutaneous Nerve concerning Ulnar Nerve Surgery – an Anatomical Study. 4th International Student Congress; MAI 26-28, 2016; Graz, AUT.
- 2015 Oral presentation: **Benedikt S\***, Parvizi D, Feigl G, Koch H. Die Anatomie des Nervus cutaneus antebrachii medialis und ihre Bedeutung für die Chirurgie des Nervus ulnaris. 53. Annual Meeting of the ÖGPÄRC; SEP 17-19, 2015; Salzburg, AUT.

*\*speaker*