SWISS MEDICAL NETWORK



Dr. med. Dominique Schaakxs

Spécialiste FMH en chirurgie plastique, reconstructive et esthétique

Sprachen

FR,DE,EN

Berufserfahrung

seit 2025	FMH specialist in plastic, reconstructive and aesthetic surgery, Clinique de Genolier, Vaud, Switzerland
2020	FMH specialist in Plastic, Reconstructive and Aesthetic Surgery at Dermazur, Lausanne, Switzerland
2019	Resident, Plastic, reconstructive and aesthetic surgery, cabinet du Dr. Oppikofer, Montreux, Switzerland
2018	Resident, Plastic, reconstructive and aesthetic surgery, hôpital américain, Clinique de Turin, Paris, France
2013–2018	Resident, Plastic, reconstructive and hand surgery, CHUV hospital in Lausanne, Switzerland
2012–2013	Resident, Craniofacial surgery, CHUV hospital, Lausanne, Switzerland Resident, Anesthesia, Universitätspital Basel, Switzerland
2012	Resident, cardiovascular surgery, Cardiovascular surgery department, CHUV hospital, Lausanne, Switzerland
2011	Resident, Hand surgery, Longeraie Clinic, Lausanne, Switzerland
2010–2011	Resident, Visceral and emergency surgery, Visceral surgery department, CHUV hospital, Lausanne, Switzerland
2007	Internship in plastic, reconstructive and hand surgery, CHUV hospital in Lausanne, Switzerland Internship in visceral, thoracic and vascular surgery at the Badenberg clinic, Deutschland
2006	Internship in plastic and reconstructive surgery at the Hospital for Sick Children in Toronto (CA) supervised by Drs. CLARKE and ZUKER Internship in dermatology, St. Elisabeth clinic in Verviers (BELGIUM); assisting on biopsies, phlebosurgery, capillary implantation, liposuction Internship in plastic and reconstructive surgery at the Klinikum in Aachen, Deutschland
2005	Elective in paediatrics at the CHUV hospital in Lausanne, Switzerland Internship in general and aesthetic dermatology (laser, wrinkle treatment by peeling, botox, hyaluronic acid) in Eupen, Belgium
2004	Internship in plastic surgery (brachial plexus reconstruction, hand surgery) supervised, St Franziskus hospital in Aachen, Deutschland

Ausbildung

2019	FMH specialist in Plastic, Reconstructive and Aesthetic Surgery
2019	EBOPRAS (European Board of Plastic, Reconstructive and Aesthetic Surgery)

2015	PhD, Doctor of Philosophy at Umeå University (SE) supervised by Prof. RAFFOUL, University of Lausanne, Prof. KALBERMATTEN, University of Basel in collaboration with Dr. KINGHAM and Prof. WIBERG, Umeå University (SE)
2014–2015	Fresh cadaver facial aesthetic dissection course, CHUV hospital Lausanne, Switzerland
2012	Microsurgery course, Dept. of Plastic, Reconstructive and Aesthetic Surgery, University Hospital Basel FMH Basic surgery exam (Basic surgical examination)
2011	MD, Doctor of Medicine at RWTH Aachen University (DE) supervised by plastic surgeon Dr. Bahm and neuropathologists Drs. Weiss and Sellhaus. Thesis: “Clinical and neuropathological study about the neurotization of the suprascapular nerve in obstetric brachial plexus lesions”.
2000–2008	Medicine degree at RWTH Aachen University, Deutschland

Forschung

Principaux domaines de recherche :

- Ingénierie tissulaire : cellules souches dérivées de l'adipeuse pour la régénération des nerfs périphériques et la préservation de la jonction neuromusculaire.
- Clinique : Chirurgie plastique, reconstructive et esthétique, CHUV, Lausanne : reconstruction mammaire, thérapie cellulaire fœtale pour le traitement des brûlés.

Publikationen

2016	Book chapter contribution: “Bewegungssstörungen der oberen Extremität bei Kindern”, Publisher: Jörg BAHM, Aachen, Springer 2017 D. Schaakxs, DF. Kalbermatten, W. Raffoul, M Wiberg, PJ. Kingham
2015	• “In vitro to understand mechanisms of stem cells at the neuromuscular junction area for prevention of muscle atrophy after a nerve lesion”, Cell Tissue res. Journal, ongoing. D Schaakxs, DF Kalbermatten, W Raffoul, M Wiberg, PJ Kingham • “A comparison of an artificial nerve repair construct and nerve grafting when used in combination with intramuscular injections of stem cells for reduction of muscle atrophy”; submitted for review in Plastic and Reconstructive Surgery Journal. Schaakxs D, Kalbermatten DF, Pralong E, Raffoul W, Wiberg M, Kingham PJ, • ”Poly-3-hydroxybutyrate strips seeded with regenerative cells are effective promoters of peripheral nerve repair.” J Tissue Eng Regen Med. 2015 Jan 2.
2013	D. Schaakxs, A Fumeaux, LK von Segesser, DA Berdajs, “Abdominal aorta infection by Streptococcus pyogenes.” Eur J Cardiothorac Surg. 2013 Jan 8.
2012	• M. Tremp, PG di Summa, D. Schaakxs, U Rieger, W Raffoul, DJ Schaefer, DF Kalbermatten,“ Is Ultracision Knife Safe and Efficient for Breast Capsulectomy? A Preliminary Study.”, Aesthetic Plast Surg. 2012 Apr 27. • D. Schaakxs, DF. Kalbermatten, W. Raffoul, M. Wiberg, PJ. Kingham, “Regenerative cell injection in denervated muscle reduces atrophy and enhances recovery following nerve repair. ” Muscle Nerve 30 AUG 2012
2011	• DF. Kalbermatten, D. Schaakxs, PJ. Kingham, M. Wiberg, “Neurotrophic activity of human adipose stem cells isolated from deep and superficial layers of abdominal fat”, Cell and Tissue Research, 344: 2, 251-260, 2011. • R. Wettstein, D. Schaakxs, W. Raffoul, D. Schaefer, R. Schumacher, DF. Kalbermatten, “The fate of skate flap nipple reconstruction after autologous or expander breast reconstruction - a 3-dimensional analysis”, The Breast Journal, submitted for review.
2009	D. Schaakxs, J. Bahm, B. Sellhaus, J. Weis, “Clinical and neuropathological study about the neurotization of the suprascapular nerve in obstetric brachial plexus lesions”, J Brachial Plex Peripher Nerve Inj., 2009

Akkreditierung

Clinique de Genolier

Fachgebiete

Plastische Chirurgie

Ästhetische Medizin

Kontakt

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vCard herunterladen