


PRS KOREA 2025

November 9(Sun) ~ 11(Tue), 2025

Grand InterContinental Seoul Parnas Hotel



Curriculum Vitae

Personal Information		
Title (i.e. Pf., Dr., etc.)	Prof. Dr. med.	
Name (First name_Last Name)	Nicole Lindenblatt	
Degree (i.e. MD, Msc, PhD, etc.)	MD	
Country	Switzerland	
Affiliation	University of Zurich	
Educational Background		
<p>Prof. Lindenblatt has a diverse range of qualifications and degrees, among them a European Master's degree in Surgical Oncology, Reconstructive and Aesthetic Breast Surgery, a Fellowship in Lymphatic Surgery in Paris, France, and a Fellowship at the International Center for Lymphedema in Hiroshima, Japan. She is a Specialist in General Surgery, Plastic, Reconstructive and Aesthetic Surgery and Hand Surgery, and is a member of several professional organizations. Prof. Lindenblatt is also a member of the Examination Commission for the Swiss Society for Plastic, Reconstructive and Aesthetic Surgery and holds a Certificate of Advanced Studies in Managing Medicine in Health Care Organizations from the University of Bern.</p>		
Professional Experience		
<p>Prof. Lindenblatt's primary focus is on Peripheral and Central Lymphatic Surgery, Robotic Microsurgery, Reconstructive and Aesthetic Facial and Breast Surgery, and Facial Paralysis. She performed the first thoracic duct reconstruction in 2018 in Switzerland/Europe and receives referrals for Central Lymphatic Surgery from all over Europe. In 2021, Prof. Lindenblatt performed the first lymphatic reconstruction in a child in Switzerland and the first robotic-assisted lymphatic surgery case worldwide using the Symani® Surgical System as well as the first robotic-assisted central lymphatic reconstruction worldwide in 2023.</p>		
Professional Organizations		
<p>Swiss Society for Plastic, Reconstructive and Aesthetic Surgery (SGPRAC) European Association of Plastic Surgeons (EURAPS) International Society of Aesthetic Plastic Surgery (ISAPS) German-speaking Society for Microsurgery of the Peripheral Nerves and Vessels (DAM) European Plastic Surgery Research Council (EPSRC) German Surgical Society (DGC) Center for Integrative Physiology of the University of Zürich (ZIHP)</p>		



Korean Society of Plastic and Reconstructive Surgeons

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Main Scientific Publications

[First-in-human Use of a Microsurgical Robotic System for Central Lymphatic Reconstruction.](#)

Grünherz L, Weinzierl A, Puipe GD, von Reibnitz D, Barbon C, Schneider MA, Giovanoli P, Gutschow CA, **Lindenblatt N.** *Plast Reconstr Surg Glob Open.* 2023 Dec 19;11(12):e5484. doi: 10.1097/GOX.0000000000005484.

[Microsurgical central lymphatic reconstruction-the role of thoracic duct lymphovenous anastomoses at different anatomical levels.](#)

Weinzierl A, Grünherz L, Puipe GD, Gnannt R, von Reibnitz D, Giovanoli P, Vetter D, Möhrle U, Wildgruber M, Müller A, Pieper CC, Gutschow CA, **Lindenblatt N.** *Front Surg.* 2024 May 17;11:1415010. doi: 10.3389/fsurg.2024.1415010.

[Robotic-assisted Lymphovenous Anastomosis of the Central Lymphatic System.](#)

Grünherz L, Weinzierl A, Gutschow CA, Puipe GD, Gnannt R, von Reibnitz D, Gousopoulos E, Barbon C, Giovanoli P, Pieper CC, **Lindenblatt N.** *Plast Reconstr Surg Glob Open.* 2024 Sep 16;12(9):e6164. doi: 10.1097/GOX.0000000000006164.

[100 anastomoses: a two-year single-center experience with robotic-assisted micro- and supermicrosurgery for lymphatic reconstruction.](#)

von Reibnitz D, Weinzierl A, Barbon C, Gutschow CA, Giovanoli P, Grünherz L, **Lindenblatt N.** *J Robot Surg.* 2024 Apr 6;18(1):164. doi: 10.1007/s11701-024-01937-3.

[Exploring the learning curve of a new robotic microsurgical system for microsurgery.](#)

Barbon C, Grünherz L, Uyulmaz S, Giovanoli P, **Lindenblatt N.** *JPRAS Open.* 2022 Sep 10;34:126-133. doi: 10.1016/j.jpra.2022.09.002. eCollection 2022 Dec.

[Anti-CTLA4 treatment reduces lymphedema risk potentially through a systemic expansion of the FOXP3⁺ T_{reg} population.](#)

Wolf S, Madanchi M, Turko P, Hollmén M, Tugues S, von Atzigen J, Giovanoli P, Dummer R, **Lindenblatt N.** Halin C, Detmar M, Levesque M, Gousopoulos E. *Nat Commun.* 2024 Dec 30;15(1):10784. doi: 10.1038/s41467-024-55002-6.



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