


PRS KOREA 2025

November 9(Sun) ~ 11(Tue), 2025
Grand InterContinental Seoul Parnas Hotel



Curriculum Vitae

Personal Information		
Title (i.e. Pf., Dr., etc.)	Professor	
Name (First name_Last Name)	Masayuki Okochi	
Degree (i.e. MD, Msc, PhD, etc.)	M.D., Ph.D.,	
Country	Japan	
Affiliation	Teikyo Univ.	
Educational Background		
1990-1996 Kagawa Medical University 2007-2010 Graduated School of Medicine Fukushima Prefectural Medical University		
Professional Experience		
2000-2004 Fukushima Prefectural Medical University 2004-2006 Tokyo University 2006-2018 Fukushima Prefectural Medical University 2018- Teikyo University (2024- Professor)		
Professional Organizations		
Japan Society of Plastic and Reconstructive Surgery Japanese Society for Reconstructive Microsurgery Japanese Society of Facial nerve Research Japan Society for Surgical Wound Care Japan Society for Head and Neck Cancer		



Korean Society of Plastic and Reconstructive Surgeons
T. 82-2-3472-4252 F. 82-2-3472-4254 E. kprs@plasticsurgery.or.kr

Conference Secretariat | InnoN
General E. secretariat.kprs@innon.co.kr
Academic E. academic.kprs@innon.co.kr

T. +82-2-6411-7380 (General)
T. +82-2-6411-7320 (Domestic), 7372 (International)

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Main Scientific Publications

1. Okochi M, Dogo K, Fukuba M, Fukuyama S, Komuro Y: Observing vessel stump axially: A novel exoscope for end-to-end microvascular anastomosis. *Journal of Plastic Reconstructive and Aesthetic Surgery*.88,436-438, 2024.
2. Okochi M, Okochi H, Asai E, Sakaba T, Ueda K, Eyelid reanimation using cross-face nerve graft: Relationship between surgical outcome and preoperative paralysis duration. *Microsurgery*, 38, 375-380, 2018
3. Okochi M, Ueda K, Okochi H, Asai E, Sakaba T, Kajikawa A, Facial Reanimation Using Hypoglossal-Facial Neurotomy With End-to-Side Coaptation Between Jump Interpositional Nerve Graft And Hypoglossal Nerve: Outcome and Duration of Preoperative Paralysis. *Microsurgery*, 36, 460-466, 2016
4. Okochi M, Okochi H, Sakaba T, Ueda K, Hepatic artery reconstruction in living donor liver transplantation: Strategy of the extension of graft or recipient artery. *Journal of Plastic Surgery and Hand Surgery*,4,216-220,2019
5. Okochi M, Ueda K, Hirose T, Okochi H, Watanabe H, Suzuki Y, Kajikawa A, A Modified Technique For Hepatic Artery Reconstruction In Living Donor Liver Transplantation. *Microsurgery*, 30, 541-544, 2010
6. Okochi M, Ueda K, Mochizuki Y, Okochi H, How Can Paresthesia After Zygomaticomaxillary Complex Fracture Be Determined After Long-Term Follow-Up? A New and Quantitative Evaluation Method Using Current Perception Threshold Testing. *Journal of Oral and Maxillofacial Surgery*, 73, 1554-1561, 2015



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