

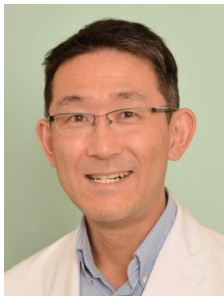
# PRS KOREA 2025

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

Grand InterContinental Seoul Parnas Hotel



## Curriculum Vitae

Personal Information		
Title (i.e. Pf., Dr., etc.)	Prof.	
Name (First name Last Name)	Tomoyuki Yano	
Degree (i.e. MD, Msc, PhD, etc.)	M.D., Ph.D., F.A.C.S.	
Country	Japan	
Affiliation	Cancer Institute Hospital	
Educational Background		
<p>1994 M.D., Graduated from Tokyo Medical and Dental University 2000 Resident, Department of Plastic Surgery, Tokyo Medical and Dental University 2013 Ph.D., Postgraduate School of Tokyo Medical and Dental University 2015 Fellowship, Department of Plastic Surgery, UZ Gent, Belgium</p>		
Professional Experience		
<p>2006- Attending, Department of Plastic Surgery, National Cancer Center Hospital East 2007- Attending, Department of Plastic Surgery, Tokyo Medical and Dental University 2013- Consultant, Department of Plastic Surgery, Yokohama Minato Red Cross Hospital 2017- Department Chief of Plastic Surgery, Cancer Institute Hospital Clinical Professor, Department. of Head and Neck Surgery, Showa University Clinical Professor, Department of Plastic Surgery, Tokyo Medical and Dental University Adjunct Lecturer, Department of Clinical Anatomy, Tokyo Medical and Dental University Adjunct Lecturer, Department of Plastic Surgery, Tokyo University</p>		
Professional Organizations		
<p>Board-certificated doctor of Japanese Society of Plastic and Reconstructive Surgery. Board-certified doctor of Japan Society for Surgical Wound Care. Board-certificated doctor of Japanese board of Cancer therapy. Board-certificated doctor of Japanese society of Cranio-Maxillo-Facial Surgery. Board-certificated doctor of Japanese Society of Skin Cancer. Boardcertificated doctor of Japanese Society of Reconstructive Microsurgery. Fellow of American College of Surgeons (F.A.C.S.)</p>		



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. Yano T, Tanaka K, Kishimoto S, Iida H, Okazaki M. The reliability of and indications for pericranial flaps in anterior skull base reconstruction. J Craniofac Surg 22: 482-485, 2011
2. Yano T, Tanaka K, Kishimoto S, Iida H, Okazaki M. Review of skull base reconstruction using locoregional flaps and free flaps in children and adolescents. Skull Base 21: 359-364, 2011
3. Yano T, Tanaka K, Iida H, Kishimoto S, Okazaki M. Usability of the middle temporal vein as a recipient vessel for free tissue transfer in skull base reconstruction. Ann Plast Surg 68: 286-289, 2012
4. Yano T, Tanaka K, Iida H, Kishimoto S, Okazaki M. A new concept for classifying skull-base defects for reconstructive surgery. Skull Base (J Neurol Surg part B) 73: 125-131, 2012
5. Yano T, Okazaki M, Yamaguchi K, Akita K. Anatomy of the middle temporal vein: Implications for skull-base and craniofacial reconstruction using free flaps. Plast Reconstr Surg 134: 92-101, 2014
6. Yano T, Okazaki M, Tanaka K, Iida H. The flap sandwich technique for a safe and aesthetic skull base reconstruction. Ann Plast Surg 76: 193-197, 2016
7. Yano T, Okazaki M, Tanaka T, Tsunoda A, Aoyagi M, Kishimoto S. Use of intraoperative fluorescent indocyanine green angiography (ICGA) for real-time vascular evaluation of pericranial flaps. Ann Plast Surg 76: 198-204, 2016
8. Yano T, Okazaki M, Tanaka T, Tsunoda A, Aoyagi M, Kishimoto S. Feasibility and advantage of a muscle sparing laterally based pericranial flap. J Craniofac Surg 27: 552-557, 2016
9. Yano T, Suesada N, Usami S. Esthetic craniofacial bony and skull base reconstruction using flap wrapping technique. J Craniofac Surg 27: 1234-1238, 2016
10. Yano T, Okazaki M, Tanaka T, Tsunoda A, Aoyagi M, Kishimoto S. Indication for and limitation of the facial dismasking flap approach for skull base surgery to achieve the best esthetical and functional results. Annals of Plastic Surgery, 78: 49-53, 2017
11. Yano T, Akita K, Yamaguchi K, Sawaizumi M. A cadaver study to assess the feasibility of a cross-nerve transfer of the infraorbital nerve for patients with peripheral infraorbital nerve injury. Annals of Plastic Surgery 80: 141-144, 2018
12. Yano T, Karakawa R, Yoshimatsu H, Fuse Y, Shibata T, Kuramoto Y, Suesada N, Miyashita H. The Feasibility of Harvesting an Innervated Profunda Artery Perforator Flap for Breast Reconstruction. Plast Reconstr Surg Glob Open. 2020; 8:e3160
13. Yano T, Yoshimatsu H, Karakawa R, Fuse Y, Kuramoto Y, Shibata T, Suesada N, Miyashita H. Use of a combined SIEA and SCIP based double pedicled abdominal flap for breast reconstruction. Microsurgery 2021; 41: 319-326
14. Yano T, Karakawa R, Shibata T, Fuse Y, Suzuki A, Kuramoto Y, Suesada N, Miyashita H, Yoshimatsu H. Ideal esthetic and functional full-thickness lower eyelid "like with like" reconstruction using a combined Hughes flap and swing skin flap technique. J Plast Reconstr Aesthet Surg 74: 3015-3021, 2021



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General E. secretariat.kprs@innon.co.kr  
Academic E. academic.kprs@innon.co.kr

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