


PRS KOREA 2025

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



Curriculum Vitae

Personal Information		
Title (i.e. Pf., Dr., etc.)	Dr.	
Name (First name_Last Name)	Sotatsu Fukuyama	
Degree (i.e. MD, Msc, PhD, etc.)	M.D.	
Country	Japan	
Affiliation	Teikyo Univ.	
Educational Background		
Kurume University School of Medicine, Fukuoka, Japan -M.D., March 2017		
Professional Experience		
Junior Resident, Seirei Yokohama Hospital, Yokohama, Japan - April 2017 – March 2019 Senior Resident, Department of Plastic, Oral and Maxillofacial Surgery, Teikyo University Hospital, Tokyo, Japan - April 2019 – March 2020 Resident, Plastic Surgery Department, Itabashi Chuo Medical Center, Tokyo, Japan - April 2020 – March 2021 Senior Resident, Department of Plastic, Oral and Maxillofacial Surgery, Teikyo University Hospital, Tokyo, Japan - April 2021 – March 2022 International Fellow, Department of Plastic and Reconstructive Surgery, Chang Gung Memorial Hospital, Taiwan - September 2023 – August 2024 Assistant Professor and Chief of Department, Department of Plastic, Oral and Maxillofacial Surgery, Teikyo University Hospital, Tokyo, Japan - September 2024 – Present		



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Professional Organizations

The Japan Society of Plastic and Reconstructive Surgery
The Japan Society of Cranio-Maxillofacial Surgery
The Japanese Society for Jaw Deformities
The Japan Society of Facial Nerve Research

Main Scientific Publications

First-author Publications

1. Fukuyama S, Okochi M, Komuro Y, Kawaguchi A, Onoda K.
Reconstruction of forehead bone defect by penetrating trauma.
J Plast Reconstr Surg. 2022;1(2):00–20.
2. Fukuyama S, Okochi M, Komuro Y, Sakao Y, Sano K.
Large diaphragm defect reconstruction using reverse latissimus dorsi muscle flap.
Plast Reconstr Surg Glob Open. 2020;8(11):e3199.
3. Fukuyama S, Lo LJ.
Cranial nerve injuries in orthognathic surgery: a review of literature.
Ann Plast Surg. 2024;93(1):124–129.
4. Fukuyama S, Saito T, Lo LJ.
Alar base symmetry in orthognathic surgery: patients with unilateral cleft.
Plast Reconstr Surg. 2024; Online ahead of print.
5. Fukuyama S, Tang PC, Lo LJ.
Integrating clay modeling in implant fabrication for craniofacial defect.
J Craniofac Surg. 2024;in press.
6. Fukuyama S, Saito T, Lo LJ.
Correction of secondary exophthalmos caused by lateral orbital rim recession: add-on implants through a 3D approach.
Ann Plast Surg. 2025;94(3 Suppl 1):S82–S86.

Co-authored Publications

1. Saito T, Fukuyama S, Tu JC, Lo LJ.
Long-term outcome of nasal base tripod in patients with unilateral cleft: a 3-dimensional relationship among columellar and alar bases.
Ann Plast Surg. 2025;94(3):305–311.
2. Okochi M, Dogo K, Fukuba M, Fukuyama S, Komuro Y.
Observing vessel stumps axially: a novel exoscope for end-to-end microvascular anastomosis.
J Plast Reconstr Aesthet Surg. 2024;88:436–438.



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