PRS KOREA 2025

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



Curriculum Vitae

Personal Information		
Title (i.e. Pf., Dr., etc.)		i.
Name (First name_Last Name)	Parintosa Atmodiwirjo	
Degree (i.e. MD, Msc, PhD, etc.)	M.D., PhD	
Country	Indonesia	ASS
Affiliation	Dr. Cipto Mangunkusumo National Hospital, Faculty of Medicine Universitas Indonesia	

Educational Background

Bachelor of Medicine and Medical Profession (MD), Universitas Indonesia, Jakarta; Graduated: 1994

Specialist in Plastic, Reconstructive, and Aesthetic Surgery

Universitas Indonesia; Graduated: 2006

Consultant in Microsurgery and Oncoplasty

Certified: 2012

Doctor of Medicine

Universitas Indonesia, Graduated: 2024

Professional Experience

Center of Advanced Reconstructive Microsurgery (C-ARM)
Cipto Mangunkusumo Hospital – Faculty of Medicine Universitas Indonesia:
Performed 983 free flaps (July 2, 2025)

Presenter at WSRM 2025 Barcelona

Clinical Observer to Prof. Chih-Hung Lin, Trauma Team Chang-Gung Memorial Hospital, Linkou, Taiwan

Course of silent mentor program completed with humanity courses on Basic Clinical Skill and Surgery techniques of The Medical Simulation Center, Tzu-Chi University, Taiwan

Section Editor of Microsurgery and Flap in Jurnal Plastik Rekonstruksi

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Professional Organizations

World Society of Reconstructive Microsurgery

Indonesian Association of Plastic Reconstructive and Aesthetic Surgeons (InaPRAS)

The Indonesian Surgical Association

Main Scientific Publications

The More, The Merrier" Apply to The Free Flap Learning Curve? A Ten-Year Retrospective Review From An Emerging Single Institution. Plastic Surgery. (2025)

Diluted Indocyanine Green Angiography: a Novel Approach to Free Flap Perfusion Evaluation in Reconstructive Microsurgery. PRS GO. (2024)

Revolutionizing Adult Micrognathia Treatment, Should Free Fibular Flap Become An Option? Journal of Craniofacial Surgery. (2024)

Does Free Fibular Flap Reconstruction Affect The Quality of Life in Pediatric Patients with Various Extend of Mandible Defects? Journal of Craniofacial Surgery. (2024)

Standard versus Diluted ICG Fluorescence to Assess Rats Flap Perfusion. PRS GO. (2024)