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)	Yoshihiro Sowa	60
Degree (i.e. MD, Msc, PhD, etc.)	MD, PhD	2
Country	Japan	
Affiliation	Jichi Medical University	
Educational Background		
2003 Nara Medical University (conferral of MD)2010 Kyoto Prefectural University of Medicine Conferral of PhD		
Professional Experience		
 2016 Senior Lecturer/ Chief Plastic and Reconstructive Surgeon, Departments of Plastic and Reconstructive Surgery, Kyoto Prefectural University of Medicine 2018.8 Chang Gung Memorial Hospital (Taipei), 2019.11-12 St. Vincent Hospital (Melbourne) 2022-2023 Senior Lecturer/ Plastic and Reconstructive Surgeon Departments of Plastic and Reconstructive Surgery, Kyoto University, Appointed Associate Professor/ Departments of Plastic and Reconstructive Surgery, Kyoto Prefectural University of Medicine, Graduate School of Medical Sciences 2023-Current Associate Professor/ Departments of Plastic and Reconstructive Surgery Jichi Medical University Professional Organizations 		
Japan Society of Plastic and Reconstructive Surgery, American Society of Plastic and Reconstructive Surgery		
Main Scientific Publications		
 Sowa Y, Kishida T, Tomita K, Adachi T, Numajiri T, Mazda O. Involvement of PDGF-BB and IGF- 1 in Activation of Human Schwann Cells by Platelet-Rich Plasma. Plast Reconstr Surg. 2019 Dec;144(6):1025e-1036e Sowa Y, Kishida T, Tomita K, Yamamoto K, Numajiri T, Mazda O. Direct Conversion of Human Fibroblasts into Schwann Cells that Facilitate Regeneration of Injured Peripheral Nerve In Vivo. Stem Cells Transl Med. 2017 Apr;6(4):1207-1216. Louis F, Sowa Y, Irie S, Higuchi Y, Kitano S, Mazda O, Matsusaki M. Injectable Prevascularized Mature Adipose Tissues (iP AT) to Achieve Long-Term Survival in Soft Tissue Regeneration. Adv Healthc Mater. 2022 Dec;11(23):e2201440. Sowa Y, Inafuku N, Kishida T, Mori M, Mazda O, Yoshimura K. Prophylactic Application of Human Adipose Tissue-Derived Products to Prevent Radiation Disorders. Plast Reconstr Surg. 2023 Jun 1;151(6):1207-1216 Sowa Y, Kishida T, Imura T, Nishino K, Tabata Y, Mazda O. Adipose-Derived Stem Cells Promote Peripheral Nerve Regene 		



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