



Curriculum Vitae

Personal Information

Title (i.e. Pf. Dr. etc)		
Name (First name_ Last name)	Chihiro Matsui	
Degree (i.e. MD, Msc, PhD)	M.D.	
Country	Japan	
Affiliation		
SNS ID (Optional)		

Curriculum Vitae

Education

2001 - 2007	M.D., Kanazawa Medical University, School of Medicine, Ishikawa, Japan.
2017 - 2024	M.D., Ph.D., Postgraduate School of Juntendo University

Training & Experience

2007 - 2009	Nihon University, Tokyo, Japan. Intern, Internal Medicine Study Program
2009 - 2011	Kitasato University, Kanagawa, Japan. Junior Resident, Dept. of Plastic and Reconstructive Surgery.
2011 - 2012	International University of Health and Welfare, Tokyo, Japan. Fellow, Dept. of Plastic and Reconstructive Surgery.
2012 - 2014	General South Touhoku Hospital, Fukushima, Japan. Chief Resident, Dept. of Plastic and Reconstructive Surgery.
2014 - 2016	Okayama University, Okayama, Japan. Attendings, Head and Neck Reconstructive Surgery Fellow, Dept. of Plastic and Reconstructive Surgery.
2017 - 2019	Ozawa Hospital, Kanagawa, Japan Director, Dept. of Plastic and Reconstructive Surgery
2017 - 2024	Juntendo University, Tokyo, Japan Adipose Stem Cell Researcher, Dept. of Plastic Surgery
2022 - present	Clinical researcher, Center Hospital of National Center for Global Health and Medicine, Dept. of Plastic and Reconstructive Surgery
2025 - present	Juntendo University, Tokyo, Japan Adipose Stem Cell Research team PI, Adjunct lecturer Dept. of Plastic Surgery

Board Certificate

Board certificated doctor of Japanese Society of Plastic and Reconstructive Surgery.

45th KSRM 2026

Date October 23(Fri)-24(Sat), 2026**Venue** Convention Center Sejong University, Seoul, Korea

Honors and Awards

2016	Okayama International Surgical Treatment Mission (Visited Yangon General Hospital, Myanmar: Microsurgical Head and Neck Reconstructive Surgery), From Okayama Dept. Plastic and Reconstructive Surgery.
2021	39th Annual Meeting of the Japanese Society of Oral Oncology, Best Poster Award (Regarding the real-time evaluation and verification of the capillary circulation of free skin flaps using video-capillaroscopy)
2022, 2023	Plastic Surgery Research Council (American Society of Plastic Surgery) Three times "Best Image Contest" Winner (March 2022, January 2023, July 2024)
2018, 2020	Plastic surgery the meeting (United States) poster Top 25 award
2021, 2022, 2023	Plastic surgery the meeting (United States) oral presentation Top 200 Abstract
2023	Plastic Surgery the Meeting (American Society of Plastic Surgery) Best presentation award
2024, 2025	Plastic surgery the meeting (United States) oral presentation Top 50 Abstract award
2023, 2024	Plastic and Reconstructive Surgery Global Open Top reviewers of the Year
2025	Plastic and Reconstructive Surgery Top reviewers of the Year

Editorial Board

International associate editor : Plastic and Reconstructive Surgery Global Open, Plastic and reconstructive surgery

Research Grants

2019	Grant-in-Aid for Scientific Research (Grant-in-Aid for Scientific Research / Grant-in-Aid for Scientific Research on Innovative Areas) Young Researcher, Principal Investigator (40,000 USD) (Verification of the effects of exogenous stimulation of adipose tissue-derived stem cells in healthy people and diabetes patients, and investigation of wound treatment applications)
2021	Grant-in-Aid for Scientific Research (Scientific Research Fund Grant/Scientific Research Grant) Basic C, Co-investigator (Is fat regeneration by bFGF-added PRP true? - Building evidence in cosmetic medicine)
2022	Grant-in-Aid for Scientific Research (Grant-in-Aid for Scientific Research / Grant-in-Aid for Scientific Research on Innovative Areas) C, Principal Investigator (40,000 USD) (Development of nerve axon regeneration therapy using adipose tissue-derived stem cells in chemotherapy-induced peripheral neuropathy)
2024	Grant-in-Aid for Scientific Research (Scientific Research Fund Grant/Scientific Research Grant) Base C, Co-investigator (Elucidation of the Pathogenesis of Lymphoedema and Development of New Treatment Strategies through Combined Analysis of Blood Flow Scope and Existing

45th KSRM 2026

Date October 23(Fri)-24(Sat), 2026
Venue Convention Center Sejong University, Seoul, Korea



2026

Examinations)
Grant-in-Aid for Scientific Research (Grant-in-Aid for Scientific Research / Grant-in-Aid for Scientific Research on Innovative Areas) C, Principal Investigator (40,000 USD)
(Elucidation of Molecular Mechanisms of Ischemic Pathology in Lymphedema and Development of Stem Cell Therapy)