Curriculum Vitae

Personal Information		
Title (i.e. Pf., Dr., etc.)	**Dr.**	
Name (First name_Middle name_Last name)	**Yushi SUZUKI**	
Degree (i.e. MD, Msc, PhD, etc.)	**M.D. Ph.D.**	
Country	**Japan**	
Affiliation	**Keio University School of Medicine**	

Educational Background

- Apr 2008-Mar 2014

  Keio University School of Medicine

Professional Experience

- Apr 2016-present

  Keio University School of Medicine, Department of Plastic and Reconstructive Surgery
  rotation of related hospitals included
- Apr 2014-Mar 2016

  Fujieda Municipal General Hospital

Professional Organizations

Affiliated Academic Society

Jan 2021 - Japanese Society of Anti-aging Medicine
Jul 2018 - Japanese Society for Lymphedema Therapy
Jul 2017 - Japanese Society for Reconstructive Microsurgery
Oct 2016 - Japan Society for Wound Healing
Feb 2016 - Japan Society of Plastic and Reconstructive Surgery

Board Certified Member of Japan Society of Plastic and Reconstructive Surgery
Board Certified Member of Japanese Society of Anti-aging Medicine

Main Scientific Publications

1. **Suzuki Y,** Kajita H, Watanabe S, Otaki M, Okabe K, Sakuma H, Imanishi N, Kishi K. Preoperative photoacoustic versus indocyanine green lymphography in lymphaticovenular anastomosis outcomes for lower extremity lymphedema: A pilot study. Microsurgery. 2024;44(3):e31153.

2. **Suzuki Y**, Kajita H, Watanabe S, Okabe K, Sakuma H, Imanishi N, Aiso S, Kishi K. Application of Photoacoustic Imaging for Lymphedema Treatment. J Reconstr Microsurg. 2022;38(3):254-262.

3. **Suzuki Y**, Kajita H, Oh A, Urano M, Watanabe S, Sakuma H, Imanishi N, Tsuji T, Jinzaki M, Kishi K. Photoacoustic lymphangiography exhibits advantages over near-infrared fluorescence lymphangiography as a diagnostic tool in patients with lymphedema. J Vasc Surg Venous Lymphat Disord. 2022;10(2):454-462.

4. **Suzuki Y**, Kajita H, Konishi N, Oh A, Urano M, Watanabe S, Asao Y, Imanishi N, Tsuji T, Jinzaki M, Aiso S, Kishi K. Subcutaneous Lymphatic Vessels in the Lower Extremities: Comparison between Photoacoustic Lymphangiography and Near-Infrared Fluorescence Lymphangiography. Radiology. 2020; 295(2):469-474.

5. **Suzuki Y**, Sakuma H, Yamazaki S. Evaluation of patency rates of different lymphaticovenous anastomosis techniques and risk factors for obstruction in secondary upper extremity lymphedema. J Vasc Surg Venous Lymphat Disord. 2019; 7(1):113-117.