

Curriculum Vitae

Personal Information		
Title (i.e. Pf., Dr., etc.)	Prof	
Name (First name_Middle name_Last name)	Takumi Yamamoto	
Degree (i.e. MD, Msc, PhD, etc.)	MD, PhD	
Country	Japan	
Affiliation	National Center for Global Health and Medicine (NCGM)	
Educational Background		
<p>2001 – 2003: Faculty of Natural Science III, The University of Tokyo</p> <p>2003 – 2007: Medical School (M.D.), The University of Tokyo</p> <p>2007: Medical License (Japan)</p> <p>2016: Board Certified Plastic Surgeon (Japan), Board Certified Reconstructive Microsurgeon (Japan)</p> <p>2016: Ph.D. (Medicine), The University of Tokyo</p>		
Professional Experience		
<p>Supermicrosurgery (lymphatic anastomosis, fingertip replantation, true perforator Flap transfer, day microsurgery, chimeric SCIP flap), Head and Neck reconstruction, Breast reconstruction, Trunk reconstruction, Genital reconstruction, Extremity reconstruction & Hand surgery, Lymphatic reconstruction</p>		
Professional Organizations		
<p>2007 – 2009: Surgery Resident, Toranomon Hospital</p> <p>2009 – 2012: Resident Dept. of Plastic and Reconstructive Surgery (PRS), The University of Tokyo</p> <p>2012 – 2015: Assistant Professor, PRS, The University of Tokyo</p> <p>2015 – 2017: PRS, Tokyo Metropolitan Bokutoh Hospital</p> <p>2017 – present: Director & Chief, PRS, National Center for Global Health and Medicine (NCGM)</p> <p>2017 – present: Director, Lymphatic Supermicrosurgery ACT program, NCGM</p> <p>2019 – present: Director, Supermicrosurgery International Lymphedema Center, NCGM</p>		
Main Scientific Publications		
<p>Yamamoto T, et al. Subdermal dissection for elevation of pure skin perforator flaps and super-thin flaps: the dermis as a landmark for the most superficial dissection plane. <i>Plast Reconstr Surg</i>. 2021 Mar 1;147(3):470-478.</p> <p>Yamamoto T, et al. Lymph flow restoration after tissue replantation and transfer: importance of lymph axially and possibility of lymph flow reconstruction using free flap transfer without lymph node or supermicrosurgical lymphatic anastomosis. <i>Plast Reconstr Surg</i> 2018 Sep;142(3):796-804</p> <p>Yamamoto T, et al. Characteristic indocyanine green lymphography findings in lower extremity lymphedema: the generation of a novel lymphedema severity staging system using dermal backflow patterns. <i>Plast Reconstr Surg</i> 2011;127(5):1979-86.</p> <p>Publications in Pubmed/SCI-indexed international journals: 242 articles (IF 711.7, 1st author: 99 articles)</p>		

