


## Curriculum Vitae

Personal Information		
Title (i.e. Pf., Dr., etc.)	Dr.	
Name (First name_Middle name_Last name)	Tsutomu Kashimura	
Degree (i.e. MD, Msc, PhD, etc.)	PhD	
Country	Japan	
Affiliation	Nihon University School of Medicine Plastic and Reconstructive Surgery	
Educational Background		
Apr 1996- Mar 2002 Nihon University School of Medicine, Tokyo, Japan.		
Professional Experience		
May 2002- Apr 2004 Plastic Surgery Residency in Tokyo Women's Medical University Hospital. May 2004- Apr 2005 General Surgery Residency in Tokyo Metropolitan Fuchu Hospital. May 2005- Apr 2007 Fellowship in Saitama Prefectural Cancer Center. May 2007- Apr 2009 Fellowship in Tokyo Metropolitan Fuchu Hospital. May 2009- Feb 20018 Assistant Professor. Nihon University School of Medicine Plastic and Reconstructive Surgery Mar 2018- Associate Professor. Nihon University School of Medicine Plastic and Reconstructive Surgery		
Professional Organizations		
Japan Society of Plastic and Reconstructive Surgery (Councilor) Japanese Society for Reconstructive Microsurgery (Member) Japan Society for Endoscopic surgery (Member) Japan Society for Head and Neck Cancer (Member) Japanese Society for Burn Injuries (Councilor) Japan Society for Surgical Wound Care (Councilor)		
Main Scientific Publications		
Usefulness of the Glove Finger Pad for Ultrasonography in Nasal Fracture Reduction. Kashimura T, Sugawara T, Soejima K. J Craniofac Surg. 2024 Apr 30. Reconstruction of Skin Defects in the Medial Canthal Region Using the Novel Hug Flap. Kashimura T, Horigome M, Soejima K. J Craniofac Surg. 2024 Jan 25. A Novel Technique of Negative Pressure Wound Therapy for Pharyngeal Cutaneous Fistulas Around Tracheostomas. Kashimura T, Yoshida K, Soejima K. J Craniofac Surg. 2021 Nov-Dec 01;32(8):e765-e767. Selection of Artificial Dermis for Shortening Treatment Period: Integra versus Pelnac. Kashimura T, Nagasaki K, Horigome M, Yoshida K, Soejima K. Plast Reconstr Surg Glob Open. 2021 Jun 10;9(6):e3599. Effect of Mature Adipocyte-Derived Dedifferentiated Fat Cells on Formation of Basement Membrane after Cultured Epithelial Autograft on Artificial Dermis. Soejima K, Kashimura T, Kazama T, Matsumoto T, Nakazawa H. Plast Reconstr Surg. 2019 May;143(5):983e-992e. The Effect of Mature Adipocyte-Derived Dedifferentiated Fat (DFAT) Cells on a Dorsal Skin Flap Model. Kashimura T, Soejima K, Asami T, Kazama T, Matsumoto T, Nakazawa H. J Invest Surg. 2016;29(1):6-12.		