


## Curriculum Vitae

Personal Information		
Title (i.e. Pf., Dr., etc.)	Pf., Dr.	
Name (First name_Middle name_Last name)	Hideaki Rikimaru	
Degree (i.e. MD, Msc, PhD, etc.)	MD, PhD	
Country	Japan	
Affiliation	Plastic and Reconstructive Surgery and Maxillofacial Surgery, Kurume University School of Medicine	
Educational Background		
1993 : Graduated from University of Occupational and Environmental Health, School of Medicine		
Professional Experience		
1993 : (Residency) Plastic and Reconstructive Surgery, Kurume University School of Medicine. 1994 : (Residency) National Kyushu Medical Center, General Surgery 1996 : Clinical Fellow, Plastic and Reconstructive Surgery, Kurume University School of Medicine. 2000: Chief Physician, Department of Plastic Surgery, Saiseikai Fukuoka General Hospital 2002 : (Research) Department of Anatomy, Kurume University School of Medicine. 2005 : Associate Professor, Plastic and Reconstructive Surgery, Kurume University School of Medicine. 2015 : Professor, Department of Plastic and Reconstructive Surgery and Maxillofacial Surgery, Kurume University School of Medicine.		
Professional Organizations		
<ul style="list-style-type: none"><li>● Japan society of plastic and reconstructive surgery</li><li>● Japan society of cranio-maxillo-facial surgery</li><li>● Japan society of aesthetic plastic surgery</li><li>● Japanese society for skull base surgery</li></ul>		
Main Scientific Publications		
<u>Rikimaru H</u> , Kiyokawa K, Inoue Y, Tai Y: Three-Dimensional Anatomical Vascular Distribution in the Pectoralis Major Myocutaneous Flap. PLAST RECONSTR SURG 115(5): 1342-1352, 2005		
<u>Rikimaru H</u> , Kiyokawa K, Watanabe K, Koga N, Nishi Y, Sakamoto A: New Method of Preparing a Pectoralis Major Myocutaneous Flap with a Skin Paddle that Includes the Third Intercostal Perforating Branch of the Internal Thoracic Artery. PLAST RECONSTR SURG 123(4):1220-1228, 2009		
<u>Rikimaru H</u> , Kiyokawa K, Watanabe K, Koga N, Nishi Y: A New Therapeutic Strategy for Lengthening Severe Short Nose. J CRANIOFAC SURG 21(2): 495-498, 2010		
Migita H, <u>Rikimaru H(C)</u> , Rikimaru-Nishi Y, Morinaga K, Ino K, Oishi O, Kiyokawa K: Indication and usefulness of new closed intra-wound negative pressure treatment with pinpoint continuous irrigation system. INT J SURG WOUND CARE 4: 51-57, 2023		