

**Dr. Miki Fujii**  
MD, PhD

### **Academic Background**

1994–2000 Kanazawa University, Graduate School of Medicine,  
Kanazawa, Japan  
2010 Department of Plastic Surgery, Kobe University  
PhD

### **Professional experience**

2000–2001 Resident in Department of Plastic and Reconstructive Surgery,  
Kobe University Hospital  
2001–2002 Resident in Department of Plastic and Reconstructive Surgery,  
Osaka Saiseikai Nakatsu Hospital  
2002–2004 Senior Resident in Department of Plastic and Reconstructive Surgery,  
Osaka City General Hospital  
2004–2007 Senior resident in Department of Plastic and Reconstructive Surgery,  
Kobe University Hospital  
2007–2021 Director in Department of Plastic and Reconstructive Surgery,  
Kitaharima Medical Center  
2013 (April–June) Visiting Scholar at Southern Arizona Limb Salvage Alliance  
(SALSA). Department of Surgery, University Arizona  
2016–2021 Director of Critical Limb Ischemia Center, Kitaharima Medical Center  
2021–present Associate professor, Juntendo University, Graduate school of  
Medicine, Division of Regenerative medicine, School of Medicine, Department of Plastic  
and Reconstructive Surgery

### **Certification and Licensure**

1. Certified: Japan Society of Plastic and Reconstructive Surgery, April, 2007,  
Number 06-1767
2. Certified: Japan Society for Surgical Wound Care, August 2011,  
Number 20110191
3. Certified: Japan Society for Skin Tumor Surgery, April 2018,  
Number 20811
4. Licensure: Medical Doctor: Japan, Number 413478

## **Academic Appointments**

- 08/2015–Present    Appointed Faculty  
Japanese Society of Pressure Ulcers
- 02/2015–Present    Appointed Faculty  
Japanese Society for Foot Care
- 08/2012–Present    Appointed Faculty  
Japanese Society of Limb Salvage and Podiatric Medicine
- 03/2012–Present    Appointed Faculty  
Kobe Podiatry Meeting
- 06/2016             Appointed Faculty  
Endovascular in Asia
- 04/2018             Appointed Faculty  
Diabetic Limb Salvage in Asia
- 07/2019–Present    Appointed Faculty  
Japanese Society for Surgical Wound Care

## **Awards**

Fujii M

Critical Factors for Wound Healing in Patients with Critical Limb Ischemia

Best Free Paper Award

The Wound Meeting 2019, Seoul, Korea, March 28–29, 2019

Fujii M

The Influence of Wound, Ischemia, and Foot Infection on Treatment of Diabetic Critical Limb Ischemia with Osteomyelitis

Travel Award 2<sup>nd</sup> Congress of Diabetic Limb Salvage in Asia, Seoul, Korea, July 6–7, 2018

Fujii M, Terashi H, Armstrong DG

What degree of blood supply and infection control is needed to treat Forefoot Diabetic Critical Limb Ischemia with Foot Osteomyelitis?

Best Research Award

The 47<sup>th</sup> Japanese Society for Wound Healing. November 27–28, 2017, Kyoto, Japan

Fujii M, Terashi H

Surgical Treatment Strategy for Diabetic Forefoot Osteomyelitis

Best Award

1<sup>st</sup> Congress of Diabetic Limb Salvage in Asia. July 8–9, 2016 Seoul, Korea

Fujii M, Terashi H, Armstrong DG

Efficacy of Magnetic Resonance Imaging in Diagnosing Osteomyelitis in the Presence of Ischemia

2<sup>nd</sup> Prize in Poster Session Award

Osteomyelitis in diabetic foot; International Course of Diabetic Foot, Florence, 2014

Fujii M, Terashi H

Efficacy of Magnetic Resonance Imaging in Diagnosing Osteomyelitis

Dr. Robert W. Hobson II Award for Best Abstract

Diabetic Limb Salvage Conference 2012, Washington DC, 2012

### **Thesis title**

Fujii M, Terashi H, Hashikawa K, Nomura T, Omori M, Tahara S

Thin Minigrafting Technique for Post-burn Leukoderma. *Dermatol Surg.* 33: 1368–1373, 2007.

### **Publications**

Fujii M, Terashi H, Yokono K.

The Degree of Blood Supply and Infection Control needed to Treat Diabetic Critical Limb Ischemia with Forefoot Osteomyelitis. *J Am Podiatr Med Assoc.* in press.

Fujii M, Terashi H.

Angiosome and Tissue Healing. *Ann Vasc Dis.* Vol. 12, No. 2; 2019; pp 147–150.

Fujii M, Terashi H, Yokono K.

Surgical Treatment Strategy for Diabetic Forefoot Osteomyelitis. *Wound Repair Regen.* 24 447–453, 2016.

Fujii M, Armstrong DG, Terashi H

Efficacy of Magnetic Resonance Imaging in deciding the Appropriate Surgical Margin<sup>[1]</sup> in Diabetic Foot Osteomyelitis. *EWMA Journal.* 15,1,8–12, 2015.

Fujii M, Terashi H, Tahara H

Efficacy of Magnetic Resonance Imaging in Diagnosing Osteomyelitis in Diabetic Foot Ulcers. *J Am Podiatr Med Assoc.* 104(1), 24–29, 2014.

Fujii M, Armstrong DG, Terashi H

Efficacy of Magnetic Resonance Imaging in Diagnosing Diabetic Foot Osteomyelitis in the Presence of Ischemia. *J Foot Ankle Surg.* 52: 717–723, 2013.

Fujii M, Terashi H, Hashikawa K, Tahara S

Functional Reconstruction of Large Anogenital Defects with Bilateral V-Y Advancement Posterior Thigh Fasciocutaneous Flaps. *J Plast Reconstr Aesthet Surg.* 60: 1208–1213, 2007.

Fujii M, Terashi H, Hashikawa K, Nomura T, Omori M, Tahara S

Thin Minigrafting Technique for Post-burn Leukoderma. *Dermatol Surg.* 33: 1368–1373, 2007.

## **Membership**

Association of Diabetic Foot Surgeons

Japan Society of Plastic Surgery

American Society of Plastic Surgeons

Japanese Society of Foot care

Japanese Society of Limb Salvage and Podiatric Medicine

Japanese Society of Pressure Ulcers

Japanese Society of Surgical Wound Care

Japanese Society for Wound Healing

Japanese Society for the Surgery of the Foot

Japanese Oncoplastic Breast Surgery Society

Japanese Society for Reconstructive Microsurgery

Japanese Society of Aesthetic Plastic Surgery

Japanese Skin Cancer Surgery

Japanese Association of Dermatologic Surgery