Tomoya Sato (Japan)



演講題目 Application and new scientific evidence of anti-biofilm dressing in DFU.

演講時間 3/11 10:00-10:30 (第一會場 801 會議室)

Dr. Tomoya Sato is Associate Professor and Medical director in the department of Plastic & Reconstructive Surgery in Saitama Medical University. He has over decade years of experience in wound healing, treated 3000+ patients with acute & chronic wounds,

gained more than 5 awards in different wound care societies. Besides, he graduated with Master of Public health in University of Hawaii in 2021. With the expertise in pressure injury and foot ulcer, Dr. Sato is also the member of Editorial Board of the Japanese Journal of Foot Care, councilor of the Japanese Society of Foot Care and councilor of the Japanese Society of Bedsore Treatment till now.

Saitama Medical University (Saitama, Japan)

Associate Professor, Medical Director, Department of Plastic and Reconstructive Surgery

- Medical director at wound healing center; treated more than 3,000 patients with acute and chronic wounds
- Trained 10 young plastic surgeons in board certification training program
- Deputy chief of wound healing research group; conducted four research projects on wound treatment
- Volunteered after 2011 East Japan Great Earthquake as member of Disaster Medical Assistant Team;
 published article on management of patients with bedsores resulting from extended temporary housing
- Board Certified Plastic Surgeon (April 2011)

GRANTS & AWARDS

GRANTS

- Grant-in-Aid for scientific research from Ministry of Education, Culture, Sports, Science and Technology (2017-2019)
- Grant for scientific research from Japanese Society of Pressure Ulcers (2013)
- Grant-in-Aid for scientific research from Ministry of Education, Culture, Sports, Science and Technology (2010-2012)

AWARDS

- Best Research Award 2019 in the Japanese Society of Pressure Ulcers (August 2019)
- Abstract Award, annual conference of American Professional Wound Care Association (September 2018)
- Best Lecturer Award in Japanese Nursing Association School of Nursing (September 2018)
- Best Presentation Award at 8th annual meeting of Japanese Society of Bedsores, Kanto Division (August 2011)

