Next-Generation Supermicrosurgery Consortium

4th Virtual Conference

The Frontier of Surgery: Imaging Technology and Supermicrosurgery

January 21, 2021, 18:00 - 20:00 (JST)



iARMS, Heads-Up Microscopy, Micro Robot for Clinical Applications
- How Microsurgery will change?

Dr. Isao Koshima Professor and Center Chief, International Center for Lymphedema, Hiroshima University Hospital



World's First Projection Mapping Guided Surgical System
- Medical Imaging Projection System (MIPS)
Mr. Katsuyuki Nakamura

Director, General Manager of Advanced Medical Device Development, MITAKA KOHKI CO., LTD



Ultra-Fine Positioning Technology based Cell Manipulation System

Mr. Nobuaki Tanaka

Group Manager,

Technology Development Department 1, New Field Products Development Center, Technology Development Division Headquarters, NSK Ltd.



Projection Mapping as Potential Guide in Providing
Surgical Symmetry during Reconstructive Surgery

Dr. Tomoyuki Yano

Director and Chief of Department of Plastic and Reconstructive Surgery, Cancer Institute Hospital, Tokyo

https://ikou-funding.com/4th-2020/

■Attendance Fee

20,000 Japanese Yen per seat. Discount available for multiple attendees from the same organization. Inquire at info@ikou-funding.com.

*Free for academia, students, and, medical practitioners.

. info@ikou-funding.com