

The Division of Plastic
& Reconstructive Surgery
Invites You to Attend Our

Annual
Residents' Research Day

Friday, May 31st, 2019

Ivey Spencer Leadership Centre
551 Windermere Road, London, ON
Amphitheatre A
North Wing, Main Level

AGENDA

- 7:30 a.m. Registration & Breakfast
- 8:00 a.m. Dr. Tom Hayakawa: *"Functional Sarcoma Reconstruction"*
- 8:40 a.m. Resident Research Presentations & Break
- 10:15 a.m. Dr. Haemi Lee, Visiting Alumna: *"Back to the Future: What I would Tell My Younger Self"*
- 10:45 a.m. Resident Research Presentations
- 11:45 a.m. Dr. Tom Hayakawa: *"Strategic thinking in Microsurgery"*
- 12:45 p.m. Lunch

Visiting Professor



Dr. Tom Hayakawa is an Assistant Professor in the Section of Plastic Surgery at the University of Manitoba, Health Sciences Center in Canada, and the Director of Microsurgery. He has been in practice for 14 years, specializing in oncology and trauma reconstruction with an emphasis on microsurgical reconstruction. He and

his two partners in practice perform 300-400 free flaps per year and have an active microsurgery fellowship training program. Dr. Hayakawa is an active member and participant of the CSPA, GAM, and the ASRM and is frequently invited to speak on expert panels and provide instructional courses. He has also been a board examiner for the Royal College of Physicians and Surgeons for the past 10 years.

Dr. Hayakawa received his training in microsurgery at the Harry Buncke Microsurgical Institute in San Francisco, California, and is a member of the Harry J. Buncke Society. He also completed a cosmetic/facial aesthetic fellowship with Dr. Robert Flowers at the Plastic Surgery Institute of the Pacific, Honolulu, Hawaii.

Dr. Hayakawa has accumulated over 100 peer reviewed articles, presentations, and invited lectureships. He has also contributed to several textbook chapters on the topic of microsurgery.

Register Online by Friday, May 24th: <https://www.schulich.uwo.ca/plasticsurgery>
Contact Mindy Minka for more info: mindy.minka@sjhc.london.on.ca