

SPRING DERMATOLOGY & SKIN CARE EXPO CONFERENCE

May 14-15, 2018 | Montreal, Canada



Steven Chow

University of Southern California, USA

Superficial head and neck anatomy for dermatologic surgery: Critical concepts

Anatomic knowledge is critical when performing dermatologic surgery, including Mohs micrographic and reconstructive surgery. Distortion, asymmetry and functional complications can occur after the reconstruction of extensive defects. Awareness of the critical anatomic functional and cosmetic structures on the head and neck allow the surgeon to better avoid complications. Application of advanced reconstruction techniques can optimize the functional and aesthetic results.

Speaker Biography

Steven Chow is a board certified Dermatologist and a fellow of the American Academy of Dermatology, the American Society of Dermatologic Surgery and the American College of Mohs Surgery. He received his undergraduate education at Stanford University and obtained a Master of Science in Biomedical Engineering from the University of Minnesota. He received his medical school and residency education from the University of Minnesota and then completed a fellowship in Mohs Micrographic Surgery with Dr Richard G Bennett in Santa Monica, California. He is a Clinical Assistant Professor in the Department of Dermatology at the USC Keck School of Medicine.

e: chow_steve@yahoo.com



Notes: