

Hao Feng, M.D., M.H.S., FAAD

Associate Professor of Dermatology at University of Connecticut

Farmington, CT, US

Dr. Feng is a board-certified dermatologist with training and expertise in Mohs surgery, laser surgery, and cosmetic dermatology.

Biography

Hao Feng, M.D. is a board-certified dermatologist with training and expertise in Mohs surgery, laser surgery, and cosmetic dermatology. He practices at UConn Health, where he is an associate professor and Director of Laser Surgery and Cosmetic Dermatology. Dr. Feng graduated summa cum laude with departmental honors from UC Berkeley and was awarded numerous prizes including the Regents' and Chancellor's Scholarship, Alumni Leadership Award, Outstanding Student Leader Award, and Winged Helmet Award. He earned his medical degree from Yale University School of Medicine, where he was awarded the Doris Duke Clinical Research Fellowship. Dr. Feng completed his Dermatology Residency at New York University The Ronald O. Perleman Department of Dermatology, where he was Chief Resident and awarded the George R. Lipkin, M.D. Prize and the Maurice Husik Research Prize in recognition of clinical excellence and research productivity. He pursued his fellowship training in Mohs surgery, laser surgery, and cosmetic dermatology at Laser & Skin Surgery Center of New York. Dr. Feng has presented nationally on his research efforts in dermatologic surgery, laser surgery, and healthcare policy, and has been published extensively in peer reviewed journals including JAMA Dermatology, Journal of the American Academy of Dermatology, and Dermatologic Surgery. He is a member of the American Academy of Dermatology, American College of Mohs Surgery, American Society for Dermatologic Surgery, and American Society for Laser Medicine and Surgery.

Areas of Expertise

Mohs Surgery, Laser Surgery, Cosmetic Dermatology, Dermatological Surgery, Dermatology

Education

Yale University

M.H.S. Health Science

Yale University

M.D. Medicine

University of California, Berkeley

B.A. Molecular and Cell Biology

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