

Drew J. Davis, MD

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Employment

Plastic Surgeon, private practice September, 2018-present

The Natural Result Center for Aesthetic Artistry

Folsom, CA

Attending Physician, Plastic and Reconstructive Surgery October, 2010-July, 2018

Associate Chief of the Department

Santa Clara Valley Medical Center

San Jose, CA

Clinical Instructor (Affiliated), Plastic and Reconstructive Surgery May, 2011-present

Stanford Hospital and Clinics

Palo Alto, CA

Board Certification

American Board of Plastic Surgery November 2012-2022

Professional Training

Chief Resident, Plastic and Reconstructive Surgery 2009-2010

Stanford Hospital and Clinics

Palo Alto, CA

Resident, Plastic and Reconstructive Surgery 2005-2009
Stanford Hospital and Clinics
Palo Alto, CA

Intern, Plastic and Reconstructive Surgery 2004-2005
Stanford Hospital and Clinics
Palo Alto, CA

Education

Doctor of Medicine
2000-2004
University of Rochester School of Medicine and Dentistry
Rochester, NY

Bachelor of Arts, Cellular and Molecular Biology and Biochemistry
1996-2000
Magna cum Laude
Colby College
Waterville, ME

Medical Licenses

California State License #A92701 2005-present
DEA# BD9549520 2005-present

Honors and Awards

Leslie M. Hovey Excellence in Teaching Award 2013-2014
Chosen by the Stanford Residents as the teacher of the year.

Thuss Research Award 2008

\$2000 annual award given to a Stanford plastic and reconstructive surgery resident to support novel research that has not received previous funding

Zedplast Alumni Representative 2006-2010

Resident elected to act as liaison between the Stanford plastic and reconstructive surgery residents and alumni

Stanford Resident Representative 2006-2010

Resident elected to act as liaison between the Stanford plastic and reconstructive surgery residents and faculty

Alpha Omega Alpha 2003

University of Rochester School of Medicine and Dentistry

Phi Beta Kappa 2000

Colby College

Publications

Rochlin, D, Rajasingh, C, Karanas, Y, **Davis, DJ**. Full thickness chemical burn from trifluoroacetic acid: a case report and review of the literature. *Submitted to Annals of Plastic Surg, 2018*.

Sue, G, Karanas, Y, **Davis, DJ**, Press, B. The unusual presentation of a burn from methyl bromide exposure: a case report and review of the literature. *Burns*. 2017; 43(3):e43-46.

Yao J, Park MJ, **Davis DJ**, Chang J. Ideal position for thumb interphalangeal arthrodesis in the era of smartphone and text communication. *Orthopedics*. 2012 Nov; 35(11): 955-7.

Davis DJ and Lee GK. The use of standardized patients in plastic surgery residency curriculum: teaching core competencies with objective structured clinical examinations. *Plast Reconstr Surg.* 2011 Jul; 128(1): 291-8.

Book Chapters

Chiou, G, Puri, V, **Davis, D.** "Foot Burn Reconstruction." J Chang, Editor. *Global Reconstructive Surgery.* Elsevier. In publication.

Gruber, R, Zeidler K, **Davis D.** "Secondary Rhinoplasty." N Scuderi and B Toth, Editors. *International Textbook of Aesthetic Surgery.* Springer Berlin Heidelberg, 2016.

Lee GL, **Davis DJ,** Salim A, Gurtner G. "Oncologic Breast Reconstruction: Principles and Practice." Scott-Conner and Dirbas, Editors. *Breast Surgical Techniques and Interdisciplinary Management.* Springer Science and Business Media, 2011.

Presentations at Professional Meetings

Davis DJ and Lee GK. The Use of Standardized Patients in Plastic Surgery Residency Curriculum: Teaching Core Competencies with OSCEs.
ASPS Chief Residents' Conference, January, 2010
Anaheim, California

Davis DJ and Lee GK. The Use of Standardized Patients in Plastic Surgery Residency Curriculum: Teaching Core Competencies with OSCEs.
American Society of Plastic Surgeons Meeting, October, 2009
Seattle, Washington

Davis DJ and Lee GK. The Use of Standardized Patients in Plastic Surgery Residency Curriculum: Teaching Core Competencies with OSCEs.
California Society of Plastic Surgeons Meeting, June 6, 2008

Dana Point, California

Davis DJ and Lee GK. The Use of Standardized Patients in Plastic Surgery Residency Curriculum: Teaching Core Competencies with OSCEs.

First Annual Stanford Plastic Surgery Research Symposium, May 21, 2008

Stanford, California

Davis DJ, Yim KY, and Karanas Y. The Versajet Hydrosurgery Instrument™ has a Role in Large TBSA Indeterminate and Full Thickness Burns: A Case Report.

California Society of Plastic Surgeons Meeting, May 26, 2008

San Francisco, California

Davis DJ, Yim KY, and Karanas Y. The Versajet Hydrosurgery Instrument™ has a Role in Large TBSA Indeterminate and Full Thickness Burns: A Case Report.

John A. Boswick Burn and Wound Healing Symposium, May 24-28, 2007

Maui, Hawaii

Presentations

Davis DJ. Facial Rejuvenation: Anatomy and Face Lift Techniques.

Stanford Plastic and Reconstructive Surgery Grand Rounds, May 19, 2009

Davis DJ. Upper Extremity Tendon Transfers for Peripheral Nerve Palsies.

Stanford Hand Surgery Teaching Rounds, February 20, 2008

Davis DJ. Radial Nerve Palsy.

Stanford Plastic and Reconstructive Surgery Grand Rounds, April 25, 2007

Davis DJ, Press, B. Medicolegal and Psychiatric Aspects of Plastic Surgery.

Stanford Plastic and Reconstructive Surgery Grand Rounds, January 17, 2007

Davis DJ. Vaginal and Perineal Reconstruction.

Stanford Plastic and Reconstructive Surgery Grand Rounds, March 15, 2006

Volunteer Activities/International Mission Trips

ReSurg International October, 2015

Mumbai India

Burn Reconstruction

Hospital de la Familia, May, 2009

Nuevo Progreso, Guatamala, May 2009

Cleft lip and palate repair

Medical Missions for Children September, 2008

Leyte, Philippines

Cleft lip and palate repair

Professional Memberships

American Society of Plastic Surgeons 2015-present

Greater Sacramento Society of Plastic Surgeons 2019-present