CHRISTOPHER VINCENT CROSBY

Home Address

Education

Mohs Micrographic Surgery and Procedural Dermatology Fellowship, 2009-2010
University of California San Francisco, San Francisco, CA
Fellowship Director: Roy Grekin, M.D.

Chief Resident, Dermatology, 2008-2009
Emory University, Atlanta, GA

Dermatology Residency, 2006-2009
Emory University, Atlanta, GA

Transitional Medicine Internship, 2005-2006
Harbor-UCLA Medical Center, Torrance, CA

Medical Scientist Training Program (M.D./Ph.D.), 1997-2005
Medical University of South Carolina, Charleston, SC
Specialization: Molecular & Cellular Biology & Pathobiology
Advisor: Christopher J. Drake, Ph.D.
Dissertation Title: "The Roles of Hepatocyte Growth Factor and Vascular Endothelial Cadherin in Blood Vessel Development"

Bachelor of Science, 1993-96
Duke University, Durham, NC
Major: Biological Anthropology and Anatomy

Honor Diploma, 1991-93
South Carolina Governor's School for Science and Mathematics, Hartsville, SC

Licensure

Diplomate, American Board of Dermatology (Dermatology)
Diplomate, American Board of Dermatology (Micrographic Dermatologic Surgery)
Fellow, American College of Mohs Surgery
Fellow, American Society for Dermatologic Surgery

California State Medical License #A107312
Washington State Medical License #MD60334211
Georgia State Medical License #58457
Florida State Medical License #ME120089
Ohio State Medical License #35.124186
South Carolina State Medical License #38122
Nevada State Medical License #15995

NOT YET RETAINED

Clinical Experience

Dermatology, Dermatologic Surgery and Mohs Micrographic Surgery
Coastal Skin & Eye Institute, San Diego, CA 2017-Present

Dermatology, Dermatologic Surgery and Mohs Micrographic Surgery
Grossmont Dermatology & Skin Cancer Treatment Center, La Mesa, CA 2010-2024

Clinical Assistant Professor, Department of Medicine, Division of Dermatology
University of California San Diego, San Diego, CA 2011-Present

Volunteer Attending Physician, VAMC San Diego, San Diego CA 2011-2025

Staff Consulting Physician, Sharp Grossmont Hospital, La Mesa CA 2010-Present

Other Medical Experience

Dermatologist
Dear Brightly, 2019-2021
Evaluated and treated patients with dermatologic conditions amenable to topical retinoid therapy on an asynchronous online platform.

Dermatologist
Hims, Inc, 2018-2019
Evaluated and treated patients with a range of dermatologic conditions on an asynchronous online platform.

Dermatologist and Consultant
Spruce Dermatology (Spruce Health, Inc.), 2013-2017
Worked closely with founders to develop new asynchronous online teledermatology platform.

Key Opinion Leader and Speaker
Genentech Erivedge Program 2012-2017

Dermatologist
HealthTap, Inc 2010-2012
Evaluated and treated patients with a range of dermatologic conditions on an asynchronous online platform.

Process Analyst, Healthcare Practice,
Andersen Consulting LLP (Accenture), 1997
Assisted with consolidation of clinical data for national laboratory expanding its footprint through acquisition.

Honors and Awards

- Society for Investigative Dermatology Resident Retreat for Future Academicians, 2007
- ARTE in Dermatology Annual Summit Scholarship, 2007
- Alpha Omega Alpha, 2004
- South Carolina Electric & Gas Scholarship, 2000, 2004
- MUSC Presidential Fellow, 2002
- MUSC Presidential Scholar, 2001
- UNCF/Merck Graduate Fellowship, 2001-03
- NSF/Monbusho Fellowship for Young Foreign Researchers, Kyoto, Japan, Summer 2000
- Minority International Research Fellowship, Budapest, Hungary, Summer 1996
- Reginaldo Howard Memorial Scholarship, Duke University, 1993
- National Merit Scholarship, 1993
- National Achievement Scholarship, 1993

NOT YET RETAINED

Professional Organizations and Academic Committees

- American Society for Laser Medicine & Surgery 2022-Present
- American Academy of Dermatology 2006-Present
- American College of Mohs Surgery 2011-Present
- American Society for Dermatologic Surgery 2006-Present
- California Society of Dermatology & Dermatologic Surgery 2010-Present
- San Diego Dermatological Society 2010-Present **(Past President)**
- San Diego Dermatologic Surgery Society 2010-Present **(Past President)**
- Southern Medical Association 2006-2009
- MUSC Dermatology Interest Group, Co-founder, 2004-2005
- MUSC Developing Scholars Award Selection Committee, 2003
- MUSC Presidential Scholars Selection Committee, 2002
- American Society of Cell Biology, 2000-2001
- MUSC College of Medicine Student Council, Recovery Room Committee, Chair, 2001-2004
- MUSC Multicultural Graduate Student Association, 2000-2003
- AMA-MSS Section Meeting Committee, 2000
- Duke University Alumni Admissions Committee, 1998-Present
- MUSC Student Government Association, Class Representative, 1998-1999
- South Carolina Medical Association, 1997-2005
- American College of Physicians-American Society of Internal Medicine, 1997-2005
- American Medical Association-Medical Student Section, 1997-2002
- American Medical Political Action Committee, 1997-1999

Research Experience

- **Leo Pharma** LP0162-1336 Ped Atopic Dermatitis Phase 2 Traloki TRIAL-05758, 2024
- **University of California San Francisco, Department of Dermatology**, San Francisco, CA. Sub-Investigator for Genentech ERIVANCE clinical trial. Phase II clinical trial investigating Vismodegib (Erivedge) for treatment of advanced basal cell carcinoma, 2009-2010
- **Emory University Department of Dermatology**, Atlanta GA. Clinical study evaluating the efficacy of gentian violet plus PDL in the treatment of multiple verrucae, 2007-2009
- **Medical University of South Carolina**, Charleston, SC. Studying the role of cell adhesion molecules and receptor tyrosine kinases in vasculogenesis, 1999-2005
- **Kyoto University**, Kyoto Japan. Adapted FACS analysis for vasculogenic assays in the murine allantois, Summer 1997
- **Medical University of South Carolina**, Charleston, SC. Studied the role of Calpain in demyelinating disease, Summer 1998
- **Medical University of South Carolina**, Charleston, SC. Studied the role of Ephrins in vasculogenesis, Summer 1997
- **B. Johan National Institute of Public Health**, Budapest, Hungary. Performed epidemiological research utilizing GIS. Internship funded by the Fogarty International Center and the NIH, Summer 1996
- **Clemson University**, Clemson, SC. Developed procedures for mechanical testing of intervertebral discs for finite element models, Summer 1995
- **Clemson University**, Clemson, SC. Studied the thermal characteristics of polymer blends for biomedical applications, Summer 1992

Volunteer/Teaching Experience

- **Guest Lecturer**, College of Charleston Intro Biology Course, Charleston, SC, 2001
- **Volunteer Science Fair Advisor**, Charleston County Library Science Fair Assistance Project, 2000-2002
- **Volunteer,** Habitat for Humanity**,** Summer 2000
- **Volunteer,** Crisis Ministries, 1999-2000
- **Volunteer Coordinator and Instructor**, YMCA Young Scientists Club, 1997-1999
- **Undergraduate Teaching Assistant**, Duke University Department of Computer Science, 1996

NOT YET RETAINED

Other Work Experience

- **Office of Information Technology Help Desk**, Duke University
  Senior Student Coordinator, 1995-1996
  Student Consultant, 1993-1995
- **Technical Consulting and Duke Support**, Duke University, Durham, NC Assistant Network Administrator, 1994-1995

Publications and Abstracts

Crosby MB, **Crosby CV**, Wojno, TH, Grossniklaus HE. Conjunctival Lichen Planus in a Patient With Herpes Simplex Virus (HSV) Keratitis. Cornea. 2009 Sep;28(8):936-7.

Crosby CV, Fleming PA, Argraves, WA, Corada M, Zanetta L, Dejana E, Drake CJ. VE-cadherin is not required for the formation of nascent blood vessels but acts to prevent their disassembly. Blood. 2005 Apr 1;105(7):2771-6.

Crosby, CV. Paper Cranes: Children's Peace Monument: Hiroshima, Japan. Humanitas. Medical University of South Carolina. 2004 Vol 8:p11. Photograph.

Ishikawa F, Drake CJ, Yang S, Fleming PA, Minamiguchi H, Visconti RP, **Crosby CV**, Argraves WS, Harada M, Key LL Jr, Livingston AG, Wingard JR, Ogawa M. Transplanted Human Cord Blood Cells Give Rise to Hepatocytes in Engrafted Mice. Ann NY Acad Sci. 2003 May;996:174-85.

Christopher V. Crosby, Christopher J. Drake. A Role for Vascular Endothelial Growth Factor in Vasculogenesis. 2002 Annual Meeting of the American Society for Cell Biology, San Francisco, CA. Poster Presentatation.

Christopher V. Crosby, Kelley M. Argraves, Paul A. Fleming, Christopher J. Drake. Hepatocyte Growth Factor Induces Vascular Hyperfusion. 2001 Keystone Conference: Angiogenesis, Keystone, CO. Poster Presentation

Christopher V. Crosby, Kelley M. Argraves, Paul A. Fleming, Christopher J. Drake. Hepatocyte Growth Factor Alters Blood Vessel Development. 2001 UNCF/Merck Fellows Day, Short Hills, NJ. Poster Presentation.

Ray SK, Wilford GG, **Crosby CV**, Hogan EL, Banik NL. Diverse stimuli induce calpain overexpression and apoptosis in C6 glioma cells. Brain Research. 1999 May 22;829(1-2):18-27.

Vincze, I., and **Crosby CV**, GIS Analysis of Air Quality and Respiratory Disorder in Hungary. 1996 National Minority Research Symposium, Miami, FL. Poster Presentation.

Presentations

"Skincare Simplified." Sharp Grossmont Hospital Women's Health Conference. Oct 6, 2012.
"High Risk Squamous Cell Carcinoma." San Diego Dermatologic Surgery Society Meeting, Sept 4, 2012.
"Diagnosis and Management of Cellulitis." Sharp Grossmont Hospital Grand Rounds. Jan 20, 2012.
"Great Cases: High Risk Squamous Cell Carcinoma." UCSF Dept of Dermatology Grand Rounds. Jun 26, 2010.
"Vesiculobullous & Vascular Disorders." Emory University Physician Assistant Program Lecture Series. Jan, 2008.
"Deep Fungal Infections." Emory University Dept of Dermatology Lecture Series. Dec 20, 2007.
"An Update on Agent Orange." Emory Department of Dermatology Grand Rounds. Oct 18, 2007.
"A Patient with Melkersson-Rosenthal Syndrome." Atlanta Dermatological Association Tri-Annual Meeting. Sept 15, 2007.
"Vesiculobullous & Vascular Disorders." Emory University Physician Assistant Program Lecture Series. Jan 16, 2007.
"Deep Fungal Infections." Emory University Dept of Dermatology Lecture Series. Dec 14, 2006.
"Cyclosporine and Other Calcineurin Inhibitors." Emory University Dept of Dermatology Lecture Series. Nov 2, 2006.

NOT YET RETAINED