
**HEATHER RICHMOND, M.D., F.A.A.D.
CURRICULUM VITAE**

PRACTICE INFORMATION:

Address: 6400 Fannin St., Suite 2720 Houston, TX 77030
Phone: (713) 900-3900
Board Certification: American Board of Dermatology

EMPLOYMENT:

Dermatology and Laser Surgery Center	11/2018-present
Clear Dermatology, Houston, TX.	07/2014-10/2018
Advanced Dermatologic Surgery, Houston, TX.	9/2011-05/2014
Katy Dermatology, Houston, TX,	1/2012-11/2013 (2-4 days/month)

EDUCATION:

Undergraduate: Yale University, B.A.,
Molecular, Cellular, and Developmental Biology
Cum Laude, Distinction in the Major
New Haven, CT, 1998-2002

Medical School: University of California Irvine School of Medicine, M.D.
Distinction in Service, Distinction in Research
Irvine, CA, 2002-2007

Internship: Internal Medicine Preliminary Year, Cedars-Sinai Medical Center
Los Angeles, CA, 6/07-6/08

Residency: Dermatology Residency, UT Houston/MD Anderson Cancer center
Chief Resident, 2010-2011
Houston, TX, 7/08-6/11

PROFESSIONAL AFFILIATIONS:

Alpha Omega Alpha Honor Medical Society	American Society for Laser Medicine and Surgery
American Academy of Dermatology	American Society for Dermatologic Surgery
Texas Dermatological Society	Harris County Medical Society
Houston Dermatological Society	Texas Medical Association

HONORS/AWARDS:

Basic Science Certificate of Excellence:
UC Irvine School of Medicine, Irvine, CA, 2003

Alpha Omega Alpha Honor Medical Society Award for Outstanding Service Project:
“Pals at UCI”, a mentorship program for chronically-ill children, 2004

Best Student Poster: WGEA/WGSA Regional Conference
“A Medical Student Initiative to Foster Relationships with Chronically Ill Children and Their Families (Pals)”,
Pacific Grove, CA, 2004

Alpha Omega Alpha Honor Medical Society, election to membership as a junior medical student:
AOA Honor Medical Society, UC Irvine School of Medicine, Irvine, CA, 2005

Marian Meyer Scholarship, Silver Anchor Auxiliary, Huntington Beach Hospital: (two-time recipient)
UC Irvine School of Medicine, Irvine, CA, 2004-2005 & 2005-2006 Academic Years

Alpha Omega Alpha Honor Medical Society Medical Student Research Fellowship Award:
Awarded for work with Dr. Madeleine Duvic at the UT MD Anderson Cancer Center, Houston, TX, 2006

Nathan Weinstein Memorial Research Award: Awarded at graduation for the best basic science research
project applicable to the clinical sciences, UC Irvine School of Medicine, Irvine, CA, 2007

Janet M. Glasgow Achievement Citation: Awarded for graduating in the top 10% of the medical school class,
UC Irvine School of Medicine, Irvine, CA, 2007

Texas Super Doctors “Rising Star”, 2013-2015

Texas Super Doctors, 2017, 2018

America’s Top Dermatologists, 2013-2016

Top Doctors, Texas Monthly, July 2015

CLINICAL TRIALS

Principal Investigator, LOOP Study, A Cross-sectional Observational Study Evaluating Clinical Specialty
Setting as Determinant of Management in Patients with Psoriatic Arthritis, AbbVie, 2016-2017

PUBLICATIONS:

Caiozzo VJ, Richmond H, Kaska S, Valeroso D. The mechanical behavior of activated skeletal muscle
during stretch: effects of muscle unloading and MHC isoform shifts. *J Appl Physiol.* 2007 Oct;103(4):1150-
60.

PUBLICATIONS (CONT):

Richmond H, Zwerner J, Kim Y, Fiorentino D. Nephrogenic systemic fibrosis: relationship to gadolinium and response to photopheresis. *Arch Dermatol*. 2007 Aug;143(8):1025-30. Erratum in: *Arch Dermatol*. 2007 Dec;143(12):1565.

Richmond H, Lozano A, Jones D, Duvic M. Primary cutaneous follicle center lymphoma associated with alopecia areata. *Clin Lymphoma Myeloma*. 2008 Apr;8(2):121-4.

Ni X, Richmond H, Xingsheng L, Shiue L, Shpall E, Duvic M. Induction of T-cell responses against cutaneous T-cell lymphomas *ex vivo* by autologous dendritic cells transfected with amplified tumor RNA. *J Invest Dermatol*. 2008 Nov;128(11):2631-9.

Ni X, Richmond H, Shpall E, Duvic M. Induction of polyclonal T-Cell responses against cutaneous T-Cell lymphomas by autologous dendritic cells transfected with amplified tumor RNA. *Blood*. 2006 Nov;108(11).

Richmond HR, Duvic M, MacFarlane DF. Primary and metastatic malignant tumors of the scalp: an update. *Am J Clin Dermatol*. 2010; 11(4):233-46.

Duvic M, Donato M, Dabaja B, Richmond H, Singh L, Wei W, Achonolu S, Khouri I, Champlin R, Hosing C. Total skin electron beam and non-myeloablative allogeneic hematopoietic stem cell transplantation in advanced mycosis fungoides and Sézary syndrome. *J Clin Oncol*. 2010 May 10; 28(14):2365-72.

Diamantis M, Richmond H, Rady P, Tying S, Cutlan J, Torres-Cabala C, Hymes S. Detection of human papillomavirus in multiple eccrine poromas in a patient with chronic graft-versus-host disease and immunosuppression. *Arch Dermatol*. 2011 Jan;147(1):120-2.

Mease PJ, C Liu, E Siegel, H Richmond, M Wu, L Chen, K Douglas, B Lockshin. Impact of Clinical Specialty Setting and Geographic Regions on Disease Management in Patients with Psoriatic Arthritis: Results from a Cross-sectional Observational Study in the United States. Submitted ACR 2018

POSTER PRESENTATIONS:

2004 WGEA/WGSA Regional Conference. Pacific Grove, CA. April 25-28, 2004.

Chang T, H Richmond, and F Staiti. "A medical student initiative to foster relationships with chronically ill children and their families (Pals)." *The Reflective Practitioner: WGEA/WGSA Regional Conference*. 46: 1P-3 2004.

50th Annual Meeting of the Orthopaedic Research Society. San Francisco, CA. March 7-10, 2004.

Richmond H, VJ Caiozzo. "The effects of mechanical unloading on the short-range-stiffness and elastic modulus of skeletal muscle." *Trans. 50th Ortho. Res. Soc.* 29: 903 2004.

American College of Rheumatology Annual Meeting. Chicago, IL. October 19-24, 2018.

Mease PJ, C Liu, E Siegel, H Richmond, M Wu, L Chen, K Douglas, B Lockshin. "Impact of Clinical Specialty Setting and Geographic Regions on Disease Management in Patients with Psoriatic Arthritis: Results from a Cross-sectional Observational Study in the United States."

ORAL PRESENTATIONS:

3rd Annual U.C. Irvine Multidisciplinary Exercise Science Retreat. Newport Beach, CA. May 13-14, 2004.
"The effects of mechanical unloading on the short-range-stiffness and elastic modulus of skeletal muscle"

University of California, Irvine, Department of Dermatology Grand Rounds. Irvine, CA. July 26, 2006.
"Current treatment of Sézary syndrome"

Stanford University, Department of Dermatology Grand Rounds. Palo Alto, CA. August 22, 2006.
"Nephrogenic fibrosing dermopathy/ Nephrogenic systemic fibrosis"

17th Annual John M. Knox Lecture. Houston Dermatological Society. Houston, TX. November 21, 2009.
"Dermatomyositis with panniculitis and lipoatrophy"

2011 Spring Meeting, Texas Dermatological Society. Houston, TX. May 14, 2011.
"Epidermodysplasia Verruciformis in a patient with HIV/AIDS"