

Megan N. Landis, M.D.

Education

- Residency Dermatology, Mayo School of Graduate Medical Education
 Jacksonville, FL, 2009-2012

 Preliminary Year Family Medicine, University of Cincinnati
 and The Christ Hospital, Cincinnati, OH, 2008-2009
- M.D. Indiana University School of Medicine, 2008
 Indianapolis, IN
- B.A. Indiana University, 2004
 Bloomington, IN
 Major: Chemistry
 Minors: Folklore and Biology

Career

- Board Certified by the American Board of Dermatology, July 2012
- The Dermatology and Skin Cancer Center of Southern Indiana, Corydon, IN
2017-present
- Forefront Dermatology (formerly Dermatology Specialists), Louisville, KY,
2012-2017
- Principle Investigator, Dermatology Specialists Research, New Albany, IN, 2012-
present
- Clinical Assistant Professor, 2012-present
 Division of Dermatology, Department of Medicine
 University of Louisville School of Medicine

Honors and Awards

- Mayo Clinic Above and Beyond Award: for excellent patient care, Department of
Dermatology, Mayo Clinic, Jacksonville, FL, 2012
- Award of Excellence in Inpatient Medicine: The Christ Hospital/University of
Cincinnati, Cincinnati, OH, 2009
- I AM Award: recognition for exemplary patient care, The Christ Hospital,
Cincinnati, OH, 2008
- Stephen Bufton Memorial Education Scholarship, 2004-2008
- Medical Student Research Program in Academic Medicine, 2005-2007
- James Y. McCullough Scholarship, 2004

Publications

Book Chapters

- **Landis MN**, D Adams. Drugs for the Skinternist. In: Comprehensive Dermatologic Drug Therapy, 3rd edition, SE Wolverton, Elsevier, 2012.
- Sheth P, **MN Landis**. Topical and Intralesional Antivirals. In: Comprehensive Dermatologic Drug Therapy, 3rd edition, SE Wolverton, Elsevier, 2012.

Articles

- Del Rosso JQ; Stein Gold L; Johnson SM; Rueda MJ; Baldwin H; Lain EL; **Landis M**; Rendon M; Tanghetti E; Weiss J. Efficacy and safety of Adapalene 0.3%/benzoyl peroxide 2.5% gel plus oral doxycycline in subjects with severe inflammatory acne who are candidates for oral isotretinoin. *Journal of Drugs in Dermatology*. 17(3):264-273, 2018 Mar 01.
- **Landis M**, J Perryman, J Fowler. Keratosis Pilaris. UpToDate. 2013. Last revised 2018.
- **Landis M**, J Keeling, J Yiannias, D Richardson, D Nordberg-Linehan, MDP Davis. Results of patch testing in 10 patients with peristomal dermatitis at Mayo Clinic. *Journal of the American Academy of Dermatology*. 2012;67(3):e91-104.
- **Landis M**, DP Lookingbill, J Sluzevich. Recalcitrant plantar warts treated with recombinant quadrivalent human papillomavirus vaccine (types 6, 11, 16 and 18). *Journal of the American Academy of Dermatology*. 2012;67(2):e73-74.
- Nouredine L, **M Landis**, N Patel, SM Moe. Efficacy of sodium thiosulfate for the treatment of calciphylaxis. *Clinical Nephrology* 2011;75(6):485-490.
- **Landis M**, CL Davis, SE Wolverton, GA Bellus. Immunosuppression and sebaceous tumors: a confirmed diagnosis of Muir-Torre syndrome unmasked by immunosuppressive therapy. *Journal of the American Academy of Dermatology*. Pub Status: In press (accepted for publication August 2010).
- Travers JB, A Kozman, N Mousdicas, C Saha, **M Landis**, M Al-Hassani, et al. Infected atopic dermatitis lesions contain pharmacologic amounts of lipoteichoic acid. *Journal of Allergy and Clinical Immunology*. 2010 Jan;125(1):146-52.
- **Landis M**, Q Yi, AM Hyatt, AR Travers, DA Lewis, JB Travers. Involvement of P38 MAP Kinase in the augmentation of UVB-mediated apoptosis via the epidermal platelet-activating factor receptor. *Archives of Dermatological Research*. 2007;299(5-6):263-266.
- **Landis M**, C Bohyer, S Bahrami, B Brogan. Palmoplantar lichen planus: a rare presentation of a common disease. *Journal of Dermatological Case Reports*. Pub 2008;2(1).

Presentations

- **Landis M**, J Sluzevich. Abrupt onset necrotic plaque in an immunosuppressed patient following electromyography. Gross and Microscopic Case Presentation. Presented at: 70th Annual Meeting of

the American Academy of Dermatology; San Diego, California
March 2012.

- **Landis M**, H Price, J Carter, R Hansen. Recurrent Attacks of Angioedema with Normal C1-Inhibitor activity—A Possible Case of Type III Hereditary Angioedema? Cases in Search of Diagnosis Presentation. Presented at: 37th Annual Meeting of the Society for Pediatric Dermatology; Baltimore, Maryland, July 2011.
- **Landis M**, J Sluzevich. Dyshidrosiform mycosis fungoides masquerading as recalcitrant hand dermatitis. Gross and Microscopic Case Presentation. Presented at: 69th Annual Meeting of the American Academy of Dermatology; New Orleans, Louisiana, February 2011.

Abstracts

- **Landis M**, J Sluzevich. Nonuremic calciphylaxis and sodium thiosulfate. *Journal of the American Academy of Dermatology*. 2012;66(4):AB5164.
- **Landis M**, J Keeling. Patch testing with supplemental allergens in conjunction with the standard series yields more reactions than the standard series alone. *Journal of the American Academy of Dermatology*. 2011;64(2):AB1406.
- **Landis M**, A Kozman, N Mousdicas, M Al-Hassani, A-M Hyatt, JB Travers. Quantitation of lipoteichoic acid in clinically impetiginized atopic dermatitis lesions. *Journal of the American Academy of Dermatology*. 2008;58(Suppl 1):AB48.
- Kozman A, N Mousdicas, M Al-Hassani, A-M Hyatt, **M Landis**, MP Sheehan, H Spartz, Travers JB. Identification of significant levels of staphylococcal lipoteichoic acid associated with impetiginized lesions of atopic dermatitis. *Journal of Investigative Dermatology*. 2007, Apr; 127(51 (Suppl 1s)):S132.
- **Landis M**, AR Travers, JB Travers: Platelet-activating factor receptor-mediated augmentation of UVB-induced apoptosis does not involve the proliferation pathway, *Journal of Investigative Dermatology*. 2006;126(Suppl 1): S138.
- Hyatt AM, **M Landis**, JB Travers, N Mousdicas. Impetiginized atopic dermatitis lesions contain significant amounts of lipoteichoic acid. *Journal of the American Academy of Dermatology*. 2006;54(Suppl 1):AB81.

Research

- Assisted SE Wolverton, M.D., Indiana University School of Medicine, Department of Dermatology: Researched drug interactions and chemical structures for Comprehensive Dermatologic Drug Therapy, 2nd Ed. 2007. By Stephen E. Wolverton, M.D., Saunders Press, Philadelphia, PA., 2005-2007
- Identification and quantification of staphylococcal lipoteichoic acid in

Impetiginized atopic dermatitis, with JB Travers, M.D., Ph.D., Department of Dermatology, Indiana University School of Medicine, 2005-2007

- Investigation of epidermal platelet-activating factor receptor pathway of UVB mediated apoptosis, with JB Travers, M.D., Ph.D., Department of Dermatology, Indiana University School of Medicine, 2005
- Mass spectrometer analysis of effective trypsin cleavage of peptide bond, with J.P. Reilly, Ph.D., Chemistry Department, Indiana University, 2003

Committees

- Florida Society of Dermatology and Dermatologic Surgery Board of Directors Resident Member, 2011-2012
- Mayo Clinic Fellows Association Secretary, 2011-2012
- Mayo Clinic Fellows Association Representative, 2010-2011

Teaching Activities

- Founder, Course Director, and Lecturer. Skinternal Medicine: Dermatology for the Non-Dermatologist. CME course for medical providers. 2018-present
- Lectures for Dermatology residents, University of Louisville School of Medicine, 2012-present
- University of Cincinnati Medical Student Teaching Lab: 2008-2009

Volunteer Activities

- Serving our Veterans - supervise Dermatology residents at the Louisville Veterans Affairs Hospital monthly, 2012-present
- Skin Cancer Screenings at Harrison County Hospital, Corydon, IN, 2017-present
- Skin Cancer Screening through the American Cancer Society, KY State Fair, Louisville, KY 2012-2014
- Skin Cancer Screening at Clark Memorial Hospital, Jeffersonville, IN, 2012-2015