

**L. Evan Michael, MD, PhD, FAAD**  
Physician, Board Certified in Dermatology and Dermatopathology

**Professional**

**Dermatology of North Asheville, Asheville, NC**  
Dermatologist, 2/2020 to present

**Dermatology Institute for Skin Cancer & Cosmetic Surgery, Newnan, GA**  
Dermatologist and Dermatopathologist, 5/2018-1/2020

**Atlanta Dermatopathology, Atlanta, GA**  
Dermatopathologist and Laboratory Technical Director, 8/2015-4/2018

**Education and Training**

**Memorial Sloan-Kettering Cancer Center and Weill Cornell Medical College of Cornell University, New York, NY**  
Dermatopathology fellowship, 7/2014-6/2015

**University of Alabama at Birmingham Department of Dermatology, Birmingham, AL**  
Dermatology residency, 7/2011-6/2014

**Memorial Sloan-Kettering Cancer Center, New York, NY**  
Transitional Year medical internship, 7/2010-6/2011

**University of Michigan Medical School and Rackham Graduate School, Ann Arbor, MI**  
MD with Distinction in Research, 5/2010  
PhD in Cellular and Molecular Biology, 5/2010

**National Cancer Institute, National Institutes of Health, Bethesda, MD**  
Pre-Doctoral Cancer Research Training Associate fellowship, Laboratory of Cellular Carcinogenesis and Tumor Promotion; Stuart H. Yuspa, MD, lab chief 7/1999-6/2001

**Grinnell College, Grinnell, IA**  
BA, Biology, 6/1999

**Board Certifications**

Dermatology, American Board of Dermatology, 7/2014  
Dermatopathology, American Board of Dermatology, 9/2015

**Medical licenses and Professional Society and Interest Group Memberships**

State of Georgia Medical License #74221  
State of North Carolina Medical License #209044  
American Academy of Dermatology, Fellow  
American Society of Dermatopathology  
American Medical Association  
Atlanta Association for Dermatology and Dermatologic Surgery  
Georgia Society of Dermatology and Dermatologic Surgery

## Honors and Awards

### **University of Michigan**

Department of Dermatology Arthur C. Curtis Award for Excellence in Dermatology Basic Science, 2010

Dean's Commendation for Excellence in Clinical Skills and the Art of Medicine, 2009

Alpha Omega Alpha Honor Medical Society, elected 2009

Albert Kligman Travel Award Fellowship, The Society for Investigative Dermatology, 2008

First place abstract selection, Comprehensive Cancer Center Fall Research Symposium, 2007

## Bibliography

1. Smith CM, Diehl J, **Michael LE**, Kent D. Eruptive Porokeratosis in an 80-year-old immunocompetent man. *Our Dermatol Online*. 2018;9(2):220-222.
2. Xu T, Zhang H, Park S, Venneti S, Kuick R, Ha K, **Michael LE**, Uchida C, Uchida T, Dlugosz AA, Camelo-Piragua, S, Rual J. PIN1 protects GLI1 from ubiquitination and promotes Hedgehog-driven medulloblastoma tumorigenesis. *Neoplasia*, 19(3): 216-225, 2017
3. Grachtchouk M, Pero J, Yang SH, Ermilov AN, **Michael LE**, Wang A, Wilbert D, Patel RM, Ferris J, Diener J, Allen M, Lim S, Syu LJ, Verhaegen M, Dlugosz AA. Basal cell carcinomas in mice arise from hair follicle stem cells and multiple epithelial progenitor populations. *J Clin Invest* 2011 May;121(5):1768-81
4. Cheng X, Jin J, Hu L, Shen D, Dong XP, Samie MA, Knoff J, Eisinger B, Liu ML, Huang SM, Caterina MJ, Dempsey P, **Michael LE**, Dlugosz AA, Andrews NC, Clapham DE, Xu H. TRP channel regulates EGFR signaling in hair morphogenesis and skin barrier formation. *Cell* 2010 Apr 16;141(2):331-43
5. **Michael LE**, Westerman BA, Ermilov AN, Wang A, Ferris J, Liu J, Blom M, Ellison DW, van Lohuizen M, Dlugosz AA. Bmi1 is Required for Hedgehog Pathway-Driven Medulloblastoma Expansion. *Neoplasia* 10(12):1343-1349, 2008. Cover article
6. Rittié L, Kansra S, Stoll SW, Li Y, Gudjonsson JE, Shao Y, **Michael LE**, Fisher GJ, Johnson TM, Elder JT. Differential ErbB1 Signaling in Squamous Cell versus Basal Cell Carcinoma of the Skin, *Am J Pathol* 170(6):2089-99, 2007
7. Hutchin ME, Kariapper MS, Grachtchouk M, Wang A, Wei L, Cummings D, Liu J, **Michael LE**, Glick A, Dlugosz AA. Sustained Hedgehog signaling is required for basal cell carcinoma proliferation and survival: conditional skin tumorigenesis recapitulates the hair growth cycle, *Genes Dev* 19(2):214-23, 2005
8. Woodworth CD, **Michael E**, Marker D, Allen S, Smith L, Nees M. Inhibition of the epidermal growth factor receptor increases expression of genes that stimulate inflammation, apoptosis, and cell attachment, *Mol Cancer Ther* 4(4):650-8, 2005
9. Hyun TS, Rao DS, Saint-Dic D, **Michael LE**, Kumar PD, Bradley SV, Mizukami IF, Oravec-Wilson KI, Ross TS. HIP1 and HIP1r stabilize receptor tyrosine kinases and bind 3-phosphoinositides via epsin N-terminal homology domains, *J Biol Chem* 279(14):14294-306, 2004
10. Woodworth CD, **Michael E**, Smith L, Vijayachandra K, Glick A, Hennings H, Yuspa SH. Strain-dependent differences in malignant conversion of mouse skin tumors is an inherent property of the epidermal keratinocyte, *Carcinogenesis* 25(9):1771-8, 2004
11. Woodworth CD, Gaiotti D, **Michael E**, Hansen L, Nees M. Targeted disruption of the epidermal growth factor receptor inhibits development of papillomas and carcinomas from human papillomavirus-immortalized keratinocytes, *Cancer Res* 60(16):4397-402, 2000