

**Imge Hulur, MD PhD**  
Board Certified Dermatologist  
imgehulur@gmail.com

**POSITION**

10/2023 – Present      Dermatologist, Latham Dermatology, Albany, NY  
11/2021 – 03/2023      Dermatologist, St. Lawrence Health Canton Potsdam Hospital, Potsdam, NY  
09/2020 – 10/2021      Dermatologist, Forefront Dermatology, Clive, IA

**EDUCATION**

09/2007 – 07/2016      MD, The University of Chicago Pritzker School of Medicine, Chicago, IL  
08/2009 – 06/2014      PhD, The University of Chicago, Committee on Genetics, Genomics, and  
Systems Biology, Chicago, IL  
09/2003 – 06/2007      BA with Honors in Biology, University of Chicago, Chicago, IL

**POSTGRADUATE TRAINING**

07/2019 – 06/2020      Chief Dermatology Resident, Albert Einstein College of Medicine, Bronx, NY  
07/2017 – 06/2020      Dermatology Resident, Albert Einstein College of Medicine, Bronx, NY  
07/2016 – 06/2017      Internal Medicine Intern, Griffin Hospital, Derby, CT

**HONORS AND AWARDS**

04/2020                  Alpha Omega Alpha Honor Medical Society  
05/2018                  Outstanding Dermatology Presentation, Einstein/Montefiore Department  
of Medicine Annual Resident/Fellow Research Symposium  
05/2017                  Intern of the Year, Griffin Hospital  
10/2011 – 09/2012      Nancy Mollin Michael Michael Scholarship for Graduate Studies,  
University of Chicago  
12/2008                  Keith Edson Scholarship for International Health Experience,  
The University of Chicago Pritzker School of Medicine  
04/2007                  Phi Beta Kappa Society  
2007                      National Dean's List  
2006                      Student Marshal (highest undergraduate honor), University of Chicago  
2004 – 2007              University of Chicago, Dean's List

## RESEARCH EXPERIENCE

- 03/2011 – 06/2014 University of Chicago, Committee on Genetics, Genomics & Systems Biology, Chicago, IL, Kenan Onel, MD, PhD; “Integrating genes, function and phenotype to dissect the genetic architecture of complex disease.”
- 10/2008 – 06/2009 University of Chicago, Department of Medicine, Section of Endocrinology, Chicago, IL, Samuel Refetoff, MD; “Mutations of the dual oxidase complex and congenital hypothyroidism.”
- 03/2008 – 06/2008 University of Chicago, Department of Medicine, Section of Endocrinology, Chicago, IL, Roy Weiss, MD; “Economics of maternal-fetal thyroid hormone physiology.”
- 06/2005 – 06/2007 University of Chicago, Ben May Department for Cancer Research, Chicago, IL, John Crispino, PhD; Undergraduate Honors Research Thesis: “Designing and generating peptides that block the GATA-1:FOG-1 interaction as a therapy for megakaryocytic and erythroid leukemia.”

## TEACHING ACTIVITIES

- 03/2011 – 06/2011 Graduate Teaching Assistant, Human Variation and Disease, University of Chicago, Chicago, IL
- 09/2010 – 12/2010 Graduate Teaching Assistant, Introduction to Probability and Statistics for Geneticists, University of Chicago, Chicago, IL
- 03/2007 – 06/2007 Undergraduate Teaching Assistant, Systems Biology, University of Chicago, Chicago, IL
- 01/2007 – 03/2007 Undergraduate Teaching Assistant, Cancer Biology, University of Chicago, Chicago, IL
- 09/2006 – 12/2006 Undergraduate Teaching Assistant, Immunobiology, University of Chicago, Chicago, IL

## PUBLICATIONS/ABSTRACTS

### Peer-Reviewed Journal Articles

Kost Y, Deutsch A, Zhu TH, Hulur I, Blasiak RC. Vaccination against human papillomavirus is not associated with resolution of verruca vulgaris in immunocompetent 9- to 21-year olds. *J Am Acad Dermatol.* 2022;87(1):250-2. Epub 20210818. doi: 10.1016/j.jaad.2021.08.016. PubMed PMID: 34418514.

Hulur I, Skol AD, Gamazon ER, Cox NJ, Onel K. Integrative genetic analysis suggests that skin color modifies the genetic architecture of melanoma. *PLoS One.* 2017;12(10):e0185730. Epub 20171003. doi: 10.1371/journal.pone.0185730. PubMed PMID: 28973033; PMCID: PMC5626488.

Hungate EA, Vora SR, Gamazon ER, Moriyama T, Best T, Hulur I, Lee Y, Evans TJ, Ellinghaus E, Stanulla M, Rudant J, Orsi L, Clavel J, Milne E, Scott RJ, Pui CH, Cox NJ, Loh ML, Yang JJ, Skol AD, Onel K. A variant at 9p21.3 functionally implicates CDKN2B in paediatric B-cell precursor acute lymphoblastic leukaemia aetiology. *Nat Commun.* 2016;7:10635. Epub 20160212. doi: 10.1038/ncomms10635. PubMed PMID: 26868379; PMCID: PMC4754340.

Hulur I, Gamazon ER, Skol AD, Xicola RM, Llor X, Onel K, Ellis NA, Kupfer SS. Enrichment of inflammatory bowel disease and colorectal cancer risk variants in colon expression quantitative trait loci. *BMC Genomics.* 2015;16(1):138. Epub 20150227. doi: 10.1186/s12864-015-1292-z. PubMed PMID: 25766683; PMCID: PMC4351699.

Lesko AC, Goss KH, Yang FF, Schwertner A, Hulur I, Onel K, Prosperi JR. The APC tumor suppressor is required for epithelial cell polarization and three-dimensional morphogenesis. *Biochim Biophys Acta.* 2015;1853(3):711-23. Epub 20150108. doi: 10.1016/j.bbamcr.2014.12.036. PubMed PMID: 25578398; PMCID: PMC4327896.

Gamazon ER, Lamba JK, Pounds S, Stark AL, Wheeler HE, Cao X, Im HK, Mitra AK, Rubnitz JE, Ribeiro RC, Raimondi S, Campana D, Crews KR, Wong SS, Welsh M, Hulur I, Gorsic L, Hartford CM, Zhang W, Cox NJ, Dolan ME. Comprehensive genetic analysis of cytarabine sensitivity in a cell-based model identifies polymorphisms associated with outcome in AML patients. *Blood.* 2013;121(21):4366-76. Epub 20130328. doi: 10.1182/blood-2012-10-464149. PubMed PMID: 23538338; PMCID: PMC3663430.

Hulur I, Hermanns P, Nestoris C, Heger S, Refetoff S, Pohlenz J, Grasberger H. A single copy of the recently identified dual oxidase maturation factor (DUOXA) 1 gene produces only mild transient hypothyroidism in a patient with a novel biallelic DUOXA2 mutation and monoallelic DUOXA1 deletion. *J Clin Endocrinol Metab.* 2011;96(5):E841-5. Epub 20110302. doi: 10.1210/jc.2010-2321. PubMed PMID: 21367925; PMCID: PMC3085204.

Qin JY, Zhang L, Clift KL, Hulur I, Xiang AP, Ren BZ, Lahn BT. Systematic comparison of constitutive promoters and the doxycycline-inducible promoter. *PLoS One.* 2010;5(5):e10611. Epub 20100512. doi: 10.1371/journal.pone.0010611. PubMed PMID: 20485554; PMCID: PMC2868906.

#### Oral Presentations

Hulur I, Skol AD, Gamazon ER, Cox NJ, Onel K. (2018). Genetic architecture of melanoma. The Dermatology Society of Greater New York Resident Competition; New York, NY.

Hulur I, Skol AD, Llor X, Onel K, Ellis NA, Kupfer S. (2014). Expression quantitative trait loci mapping in the human colon. Digestive Disease Week; Chicago, IL.

#### Poster Presentations

Hulur I, Skol AD, Gamazon ER, Cox NJ, Onel K. (2018). Integrative genetic analysis suggests that skin color modifies the genetic architecture of melanoma. Einstein/Montefiore Department of Medicine Annual Resident/Fellow Research Symposium; Bronx, NY.

Hulur I, Hajjar M, Idrees K, Arole, O. (2016). A case of babesiosis in Connecticut. American College of Physicians 2016 Connecticut Chapter Scientific Meeting; Southington, CT.

Kupfer SS, Hulur I, Gamazon E, Skol A, Llor X, Onel K, Ellis Na. (2015). Enrichment of colorectal cancer and inflammatory bowel disease risk variants in colon expression quantitative trait loci in African Americans. American Association for Cancer Research Annual Meeting; Philadelphia, PA.

Hulur I, Skol AD, Onel K. (2014). The heritability of melanoma differs between light- and dark-skinned individuals of European descent. American Association for Cancer Research Annual Meeting; San Diego, CA.

Hulur I, Nestoris C, Hermanns P, Pohlenz J, Refetoff S, Grasberger H. (2009). A single copy of the dual oxidase maturation factor (DUOXA) 1 can prevent total inability to synthesize thyroid hormone as evidenced by a patient with novel biallelic DUOXA2 mutation and monoallelic DUOXA1 deletion. The Endocrine Society's 91st Annual Meeting; Washington, DC.