

Laurel W. Cummings, MD
7001 Forest Ave. #400
Henrico, VA 23230

Education

Doctor of Medicine 2010-2014
University of Maryland School of Medicine, Baltimore, MD
Summa cum laude, Alpha Omega Alpha

Bachelor of Science, Biology 2005-2009
Specialization in Physiology and Neurobiology
University of Maryland, College Park, MD
Cum laude, Phi Beta Kappa, University Honors Citation

Postgraduate Training

Residency in Dermatology 2015-2018
Virginia Commonwealth University, Richmond, VA
Chief resident in final year

Internship in Internal Medicine 2014-2015
Greater Baltimore Medical Center, Towson, MD

Professional Experience

Commonwealth Dermatology, Dermatologist 2018-Present
Richmond, VA

Teacher, Special Educator 2009-2010
Isaac Gourdine Middle School, Fort Washington, MD
6th-8th grade special education science

Licensure and Certifications

Virginia Medical License
Advanced cardiac life support (ACLS)
Basic life support (BLS)

Honors and Awards

Greater Baltimore Medical Center, Department of Internal Medicine 2015
Intern of the Year

University of Maryland School of Medicine, Department of Dermatology 2014
Eugene Sydney Bereston Award for Excellence in Dermatology

Professional and Honor Societies

<i>American Academy of Dermatology</i>	2015-Present
<i>American Society for Dermatologic Surgery</i>	2015-Present
<i>Women's Dermatologic Society</i>	2015-Present
<i>Alpha Omega Alpha Honor Medical Society</i>	2013-Present
<i>Phi Beta Kappa Society</i>	2009-Present

Publications

Parlette E, Simonds R, Barton M, **Cummings L**, Leib, A. "Diffuse thick scale on bilateral hands." *American Family Physician* 97.3 (2018): 205-206.

Gao M, Sossa K, Song L, Errington L, **Cummings L**, Hwang H, Kuhl D, Worley P, Lee HK. "A specific requirement of Arc/Arg3.1 for visual experience-induced homeostatic synaptic plasticity in mouse primary visual cortex." *Journal of Neuroscience* 30.21 (2010): 7168-7178.

He K, Song L, **Cummings L**, Goldman J, Hugarir R, Lee HK. "Stabilization of Ca²⁺-permeable AMPA receptors at perisynaptic sites by GluR1-S845 phosphorylation." *Proceedings of the National Academy of Sciences*, 106.47 (2009): 20033-20038.

Oral Presentations & Posters

Laurel W. Cummings 2018
"Poikiloderma with neutropenia"
Oral presentation, *VCU Department of Dermatology Grand Rounds*
Richmond, VA

Laurel W. Cummings 2017
"Adult atypical type II pityriasis rubra pilaris"
Oral presentation, *VCU Department of Dermatology Grand Rounds*
Richmond, VA

Laurel W. Cummings 2016
"Epidermolysis bullosa acquisita, management of dapsone-induced side effects"
Oral presentation, 40th *Southeastern Consortium for Dermatology*
Richmond, VA

Laurel W. Cummings 2016
"Sporadic type I pityriasis rubra pilaris associated with a CARD14 mutation"
Oral presentation, 40th *Southeastern Consortium for Dermatology*
Richmond, VA

- Laurel W. Cummings, MD
Curriculum Vitae
- Vernon Forrester, **Laurel W. Cummings** 2016
“Multiple cutaneous cylindromas”
Poster, 40th *Southeastern Consortium for Dermatology*
Richmond, VA
- Merrick Kozak, **Laurel W. Cummings** 2016
“An erythematous intertriginous eruption: toxic erythema of chemotherapy”
Poster, 40th *Southeastern Consortium for Dermatology*
Richmond, VA
- Laurel W. Cummings** 2016
“HIV-associated Kaposi sarcoma in a patient with a high CD4 count”
Oral presentation, *VCU Department of Dermatology Grand Rounds*
Richmond, VA
- Laurel W. Cummings** 2016
“Digital clubbing due to hypertrophic osteoarthropathy”
Oral presentation, *VCU Department of Dermatology Grand Rounds*
Richmond, VA
- Laurel W. Cummings** 2015
“An unusual intertriginous eruption: eccrine squamous syringometaplasia”
Oral presentation, *VCU Department of Dermatology Grand Rounds*
Richmond, VA
- Laurel W. Cummings** 2013
“Common variable immunodeficiency with dermatophytosis and flat warts”
Oral presentation, *Skin of Color Symposium*
Baltimore, MD
- Laurel W. Cummings** 2013
“Ectodermal dysplasias: an overview”
Oral presentation, *Drexel University Department of Dermatology Grand Rounds*
Philadelphia, PA
- Laurel W. Cummings** 2013
“Erythema annulare centrifugum: a review and new concepts”
Oral presentation, *University of Maryland Department of Dermatology Grand Rounds*
Baltimore, MD
- Laurel W. Cummings, Hey-Kyoung Lee** 2009
“The GluR1-S845 phosphorylation site regulated surface expression of AMPA receptors”
Research poster, *University of Maryland Undergraduate Research Day*
College Park, MD

Laurel W. Cummings, MD
Curriculum Vitae

Laurel W. Cummings, Chang-Yi Cui, David Schlessinger
“Time-dependent mechanism of EDA expression”
Research poster, *National Institutes of Health*
Bethesda, MD

2007