

**Adewole S. Adamson, M.D., M.P.P.**  
 Division of Dermatology  
 Department of Internal Medicine  
 Dell Medical School  
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**Education**

Master in Public Policy (MPP), Harvard Kennedy School, Cambridge, MA	08/09 – 05/11
Certificate, M.I.T., Division of Health Sciences & Technology, Cambridge, MA	08/05 – 05/11
M.D., cum laude, Harvard Medical School, Boston, MA	08/05 – 05/11
B.S., Biology & French (magna cum laude), Morehouse College, Atlanta, GA	08/01 – 05/05

**Postdoctoral Training**

Resident, Department of Dermatology, University of Texas Southwestern, Dallas, TX	07/12 – 06/15
Intern, Department of Medicine, The Mount Sinai Hospital, New York, NY	07/11 – 06/12

**Licensure**

Active: Texas, R8298, Issued 07/27/2018, Expiration: 08/31/2026  
 Inactive: North Carolina, 2015-00937, Issued 05/04/2015, Expiration: 03/02/2019

**Board Certification**

American Board of Dermatology, ID# 019790	01/16 – present
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**Academic and Leadership Appointments**

Assistant Professor (Tenure-Track)	07/18 – present
Internal Medicine (Division of Dermatology), Dell Medical School, The University of Texas at Austin	
Faculty Fellow, Institute for Urban Policy and Research Analysis	10/19 – present
Faculty Affiliate, African and African Diaspora Studies Department	09/19 – present
Faculty Affiliate, Warfield Center for African & African American Studies	09/19 – present
Member, LIVESTRONG® Cancer Institutes	08/18 – present
Research Associate	07/18 – present
Department of Dermatology, The University of North Carolina at Chapel Hill	
Clinical Instructor	07/15 – 06/18
Department of Dermatology, The University of North Carolina at Chapel Hill	
Associate Member, Lineberger Comprehensive Cancer Center	08/15 – present
Fellow, Cecil G. Sheps Center for Health Services Research	09/15 – 09/20

Director, Pigmented Lesion and Melanoma Clinic, DMS, University of Texas at Austin	07/19 – present
Dermatologist, University of Texas Health Austin (UTHA)	07/19 – 04/22
Dermatologist, Dell-Seton Medical Center, Austin, TX	07/18 – present
Dermatologist, University of North Carolina at Chapel Hill	07/15 – 06/18

## Honors and Awards

### External

<b>Emerging Leaders in Health and Medicine Scholars, National Academy of Medicine</b> <i>National award given each year, NAM selects up to 10 early- and mid-career professionals (from &gt;120 applicants) with demonstrated leadership and exceptional professional achievement in biomedical science, population health, health care and related fields.</i>	2023-2026
<b>Young Physician-Scientist Award, American Society for Clinical Investigation (ASCI)</b> <i>National award recognizing up to 40 physician-scientists annually who are within 1-5 years of their first faculty appointment and made notable achievements in research.</i>	2022
<b>Most Influential Black Doctors, Austin Black Business Journal</b> <i>Local award recognizes Black professionals in the medical field who have achieved excellence and have actively paved the way to success for others.</i>	2021
<b>Cancer Health 25: Change Makers, Cancer Health Magazine</b> <i>National award given annually to remarkable individuals are breaking down barriers to better cancer care.</i>	2021
<b>Texas Super Doctors Rising Stars, Super Doctors®</b> <i>Local award to healthcare providers who have attained a high degree of peer recognition and professional achievement. Individuals are in first 10 years of practice.</i>	2020-2024
<b>Medscape 25 Rising Stars in Medicine, Medscape</b> <i>National award given to 25 people, narrowed down from hundreds of candidates, who are pushing medicine forward in new ways, though they are no more than 10 years out of training. They have demonstrated leadership and innovation in patient care, particularly for underserved patient populations.</i>	2020
<b>Health Disparities Research Institute Scholar, National Institute on Minority Health and Health Disparities (NIMHD)</b> <i>National award given through a competitive application process to select early-stage investigators to support the career development of promising minority health/health disparities research scientists.</i>	2019
<b>40 Under 40 Leaders in Minority Health, National Minority Quality Forum</b> <i>National award given through a competitive application process to 40 health leaders from minoritized populations under the age of 40 who have been leading the charge to better patient outcomes and build sustainable healthy communities.</i>	2019
<b>Academic Dermatology Leadership Program, American Academy of Dermatology</b> <i>National award given through a competitive application process for promising leaders in dermatology.</i>	2019
<b>Loan Repayment Program Award Recipient, National Institutes of Health (NIH)</b> <i>Competitive national award for highly qualified health professionals in research careers. The award pays back student loans. I was awarded 2 renewals because of my work.</i>	2017-2021
<b>Future Research Leaders Conference Invitee/Participant, NIH</b> <i>Competitive national award for early-stage investigators from the extramural and intramural NIH community and from diverse backgrounds to come to NIH for career development.</i>	2017

<b>Resident Case of the Year, Dallas/Fort Worth Dermatological Society</b> <i>Local award given to the resident who presented the most interesting case of the year. There are more than 40 local dermatology residents.</i>	2014
<b>2nd place, Texas Dermatological Society Annual Fall Meeting: Oral Podium Competition</b>	2014
<b>Zuckerman Fellowship, Center for Public Leadership at Harvard Kennedy School</b> <i>National award providing full tuition and stipend to fellows who are selected based on outstanding leadership ability with potential for significant impact to advance the public good, commitment to public service, and intellectual distinction and academic achievement.</i>	2009-2010
<b>Clinical Research Training Program Participant, National Institutes of Health (NIH)</b> <i>National competitive application award for an education program aimed at highly qualified, research-oriented medical and dental students wanting to learn the theory and practice of clinical and translational research. Awardee spend 1 year at NIH. The current name of the program is NIH Medical Research Scholars Program.</i>	2008-2009
<b>Barbara Jordan Health Policy Scholar, Kaiser Family Foundation</b> <i>National competitive application award for students to intern in congressional offices to learn about health policy issues, with a focus on issues affecting communities of color and underserved populations.</i>	2005
<b><u>Internal</u></b>	
<b>Clinical Learning Environment Award, Dell Medical School (school-wide award)</b> <i>Identified by Dell Med residents and fellows during the 2022-2023 year for my outstanding ability to create a positive learning environment and my patient experience/service quality. Of about 450 teachers evaluated by students, 135 faculty members received perfect (5) or near perfect (4.9) evaluations on these two items from 4 or more residents or fellows.</i>	2022-2023
<b>Dell Med Visionaries, Dell Medical School</b> <i>Nominated and selected by our peer leaders, Dell Med's Visionaries are among the many bringing Austin into focus as a premier destination for health. I was in the inaugural class of 11 from across the medical school.</i>	2022
<b>Outstanding Investigator Award, Department of Internal Medicine, Dell Medical School</b> <i>Recognizes outstanding research achievements by a faculty member during their tenure as a Dell Medical School Faculty member. Candidates should have a strong record of publishing, receiving funding, and being recognized for their scientific and research leadership contributions. I was the inaugural recipient.</i>	2019
<b>Simmons Scholars Career Development Program, UNC - Chapel Hill</b> <i>Medical school wide career development award given to advance the research career of select early faculty from groups underrepresented in medicine.</i>	2015-2018
<b>Special recognition for contributions at The Agape Clinic, Dallas, TX</b> <i>Award given for volunteer service at the local free clinic.</i>	2015
<b>Residency Leadership Award, University of Texas Southwestern (UTSW)</b>	2015
<b>Cognitive Excellence Award, UTSW</b> <i>Award given to students that scored in the 90<sup>th</sup> percentile or above in the national American Academy of Dermatology in-service board examination.</i>	2014, 2015
<b>Resident Humanism and Professionalism Award, UTSW</b>	2014, 2015
<b>Multiculturalism and Diversity Award, Harvard Medical School</b>	2011

*There are 5 awards per graduating class (165 students per class) for students who have done the most to exemplify and/or promote the spirit and practice of multiculturalism and diversity.*

**Louis W. Gilbert Fellowship, Harvard Medical School** 2006  
*Stipend awarded support for your research project during medical school*

**Phi Beta Kappa inductee, Morehouse College** 2005

**Mapp Award for Achievement in Research, Morehouse College** 2005  
*Given to the graduating Biology major for outstanding achievements in research.*

**Minority Access to Research Careers Scholar, Morehouse College** 2003-2005  
*Full tuition scholarship and stipend for students with an interest in pursuing careers in biomedical research. Only 2-4 students awarded each year at Morehouse.*

## Professional Memberships and Service

### Local

Austin Dermatologic Society 2018 – present  
 Member

### Regional/State

Texas Dermatologic Society 2012 – 2015 and 2018 – present  
 Member  
 Board of Directors, Resident Representative (2014 – 2015)

North Carolina Dermatology Association 2015 – 2018  
 Member

### National

Melanoma Prevention Working Group 2020 – present  
 Member

National Medical Association 2019 – present  
 Member

American Academy of Dermatology (AAD) 2015 – present

AAD Drug Pricing and Transparency Task Force Committee (2020 – 2022)

Chair (2020 – 2022)

Deputy Chair (2019 – 2020)

Member (2018 – 2019)

Member, AAD Patient Access and Payer Relations Committee (2020 – 2022)

Member, AAD Regulatory Policy Committee (2020 – 2022)

Member, AAD Skin Cancer and Skin of Color Task Force Committee (2019 – 2022)

Member, AAD Task Force on Augmented Intelligence Committee (2018 – 2022)

Member, AAD Dermatopathology Rapid Respond Committee (2016 – 2019)

Member, AAD State Policy Committee (2016 – 2018)

Society for Investigative Dermatology 2016 – present  
 Member

American Medical Association 2013 – present  
 Member

Skin of Color Society 2013 – present  
 Member

The American Society for Dermatologic Surgery  
Member

2012 – 2022

## Educational Activities

### Educational Administration and Leadership

#### University of Texas Austin

Director of Research, Division of Dermatology, Dell Medical School UT Austin 2018 – present

#### University of North Carolina Chapel Hill

Resident Cosmetics Teaching Attending, Department of Dermatology, UNC Chapel Hill 2016 – 2018

## Teaching Activities

### Residents

#### University of Texas Austin (12 residents each session)

1-hour Lecture: How to select a research project	02/29/2024
1-hour Lecture: Melanoma Epidemiology	12/29/2023
1-hour Lecture: Early Melanoma Detection Challenging Case Conference #2	12/01/2023
1-hour Lecture: Early Melanoma Detection Challenging Case Conference #1	11/03/2023
1-hour Lecture: 1-hour Lecture: Introduction to Journal Club	07/07/2023
1-hour Lecture: How to select a research project	02/24/2023
1-hour Lecture: Early Melanoma Detection Challenging Case Conference #2	12/02/2022
1-hour Lecture: Early Melanoma Detection Challenging Case Conference #1	10/28/2022
1-hour Lecture: Melanoma	09/16/2022
1-hour Lecture: 1-hour Lecture: Introduction to Journal Club	07/01/2022
1-hour Lecture: Melanoma (DMS Internal Medicine Noon Conference)	06/20/2022
1-hour Lecture: Early Melanoma Detection Challenging Case Conference #3	06/17/2022
1-hour Lecture: Early Melanoma Detection Challenging Case Conference #2	02/04/2022
1-hour Lecture: Early Melanoma Detection Challenging Case Conference #1	01/21/2022
1-hour Lecture: Kodachrome Quiz	11/05/2021
1-hour Lecture: Kodachrome Quiz	07/16/2021
1-hour Lecture: Introduction to Journal Club	07/02/2021
1-hour Lecture: Early Melanoma Detection Challenging Case Conference #3	05/28/2021
1-hour Lecture: Early Melanoma Detection Challenging Case Conference #2	03/26/2021
1-hour Lecture: Early Melanoma Detection Challenging Case Conference #1	01/29/2021
1-hour Lecture: Urticaria	10/9/2020
1-hour Lecture: Kodachrome Quiz	06/12/2020
1-hour Lecture: Early Melanoma Detection Challenging Case Conference #2	06/05/2020
1-hour Lecture: Kodachrome Quiz	05/29/2020
1-hour Lecture: Skin Cancer Prevention in Skin of Color.	05/03/2020
1-hour Lecture: Kodachrome Quiz	04/03/2020
1-hour Lecture: Board Review 2020	03/06/2020
1-hour Lecture: Early Melanoma Detection Challenging Case Conference #1	02/14/2020
1-hour Lecture: Social Media for the Dermatologist	01/17/2020
1-hour Lecture: Melanoma Overdiagnosis	01/03/2020
1-hour Lecture: Cost Conscious Prescribing	11/08/2019
1-hour Lecture: Introduction to Journal Club	08/02/2019
1-hour Lecture: Dermatology Board Review	06/21/2019
1-hour Lecture: Skin Cancer Overdiagnosis	01/25/2019

Monthly Advisor for Resident Journal Club

2018 – present

**University of North Carolina Chapel Hill (15-18 residents each session)**

1-hour Lecture: Cytokines in Dermatology (annual)	2016-2018
1-hour Lecture: Skin Structure and Function (annual)	2015-2018
1-hour Lecture: Psoriasis (annual)	2015-2018
1-hour Lecture: Basics of Botulinum Toxin (annual)	2015-2018
1-hour Lecture: Hideaway Dermatology Case Presentations (annual)	2015-2018
1-hour Lecture: Kodachrome Case Presentations (annual)	2015-2018

**Other Institutions (15-30 residents each session)**

1-hour University of Utah Department of Dermatology Kodachrome quiz on boards related material	07/28/2023
1-hour George Washington Department of Dermatology Lecture on skin cancer and skin of color to dermatology residents	06/18/2023
1-hour (Video conference) Mayo Clinic Lectured medical students in a bioethics seminar on overdiagnosis	11/15/2022
1.5-hour (Video conference) Harvard Medical School Lectured medical students on seminar on Bioethics and Artificial Intelligence	3/10/2022
1-hour (Video conference) Harvard Combined Dermatology Residency Prevention of Skin Cancer in Skin of Color	2/01/2021
1-hour (Video conference) University of California San Francisco Dermatology Residency Rethinking skin cancer prevention in Skin of Color	5/12/2021

**Medical Students****University of Texas Austin (15-50 students each session)**

1-hour Lecture: Artificial Intelligence and Bias	03/04/2024
1.5-hour Lecture: Infectious Diseases of the Skin (medical student – MS 1)	06/08/2022
1-hour Lecture: Discussant on IM Chief Rounds (medical student – MS 2)	04/14/2021
1-hour Lecture: Cancer Overdiagnosis in the US (medical student – MS 1-4)	03/03/2021
1-hour Lecture: Overdiagnosis of melanoma (medical student – MS4)	11/18/2020
1-hour Lecture: Intro to Dermatopharmacology (medical student – MS4)	09/30/2020
1-hour Lecture: Cost Conscious Dermatology (medical student – MS4)	08/14/2020
1-hour Lecture: Blistering (Bullous) Skin Disorders (medical student MS1)	06/05/2020
1-hour Lecture: Intro to Dermatopharmacology (medical student – MS4)	02/14/2020
1-hour Lecture: Artificial Intelligence in Dermatology (medical student – MS4)	01/03/2020
1-hour Lecture: Bias in artificial intelligence (medical student – MS2)	11/18/2019
1-hour Lecture: Dermatopharmacology (medical student – MS4)	10/10/2019
1-hour Lecture: Contact Dermatitis (medical student – MS1)	05/24/2019

**University of North Carolina Chapel Hill (10-15 students each session)**

1-hour Lecture: How to become a dermatologist (Student National Medical Association student meeting)	03/28/2018
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1-hour Lecture: Medical Student Kodachrome  
1-hour Lecture: Medical Student Kodachrome

01/08/2018  
01/06/2017

## **Graduate Students**

### **University of Texas Austin**

Co-instructor, Race and Medicine (AFR310/HIS 392), weekly 3-hour course 08/2020 –12/2020  
Department of African & African Diaspora Studies, The University of Texas at Austin  
Department of History, The University of Texas at Austin  
Class Enrollment: 14 students

### **University of North Carolina Chapel Hill (15-25 students each session)**

45-minute Lecture (Video conference): Challenges in skin cancer prevention across skin types  
HBEH 765: Cancer Prevention and Control Seminar 09/14/2021

45-minute Lecture (Video conference): Artificial Intelligence and Health Care Disparities UNC Chapel  
Hill School of Public Health  
HBEH 765: Cancer Prevention and Control Seminar 09/24/2019

1-hour Lecture Melanoma Screening. UNC Chapel Hill School of Public Health  
PUBH 750: Strategies of Prevention for Clinicians 10/04/2015

## **Undergraduate Students**

### **University of Texas Austin (30-100 students each session)**

Co-instructor, Race and Medicine (UGS 303) (course met 2 times per week) 01/2023 –4/2023  
Undergraduate Signature Course, The University of Texas at Austin  
Class Enrollment: 50 students

60-minute Lecture: Path to Becoming a Dermatologist  
UT Health Professions Office Professionalism in Health Care 03/23/2023

30-minute Lecture: Artificial Intelligence and Bias  
LAH 112H: Nature of Inquiry 10/05/2022

30-minute Lecture (Video conference): Artificial Intelligence and Bias  
LAH 112H: Nature of Inquiry 9/29/2021

120-minute Panel Discussion (Video conference): 2021 Annual Health Symposium  
UT Austin Black Health Organization 04/24/2021

75-minute Lecture (Video conference): Health Care and Artificial Intelligence  
LAH 112H: Ethics in Medicine and Society 03/23/2021

30-minute Lecture (Video conference): How to Become a Doctor  
UT Health Professions Office Professionalism in Health Care 03/03/2021

45-minute Lecture (Video conference): How to Become a Dermatologist  
Plan II Pre-Medical Society 02/10/2021

30-minute Lecture (Video conference): Artificial Intelligence and Bias  
LAH 112H: Nature of Inquiry

10/07/2020

## **Clinical Teaching and Supervision**

### **University of Texas Austin**

Attending Dermatologist, Ascension Seton Dermatology 07/2018 – 07/2020 and 04/2022 –present  
*See outpatient dermatology patients with 1-3 residents and medical students for 1 full day weekly*

Attending Dermatologist, Dell Seton Medical Center inpatient consult service. 07/2018 – present  
*See inpatient dermatology patients with 1-3 residents and medical students every Tuesday (2018-2022); and with 1 resident on nights/weekends 6-8 weeks per year*

Attending Dermatologist, UT Health Austin Dermatology Clinic 07/2019 –03/2022  
*Saw outpatient dermatology patients with 1-3 residents and medical students for 1 full day weekly*

Attending preceptor Resident Cosmetic Clinic Series 2018 – present  
*Quarterly Hands-on Cosmetic Dermatology Instruction using Botox, Fillers, and Kybella*

### **University of North Carolina Chapel Hill**

Attending Dermatologist, Department of Dermatology 07/2015 – 06/2018  
*Saw outpatient dermatology patients with 1-3 residents and medical students for 1 full day weekly*

Attending Dermatologist, Department of Dermatology inpatient consult service 07/2015 –06/2018  
*Saw inpatient dermatology patients with 1 resident on nights/weekends 6-8 weeks per year*

Attending preceptor Resident Cosmetic Clinic Series 07/2015 –06/2018  
*Bi-monthly Hands-on Cosmetic Dermatology Instruction using Botox, Fillers, and Kybella*

## **Development of Curricula and Educational Materials**

National, American Board of Dermatology Board Prep Question Bank Writer 07/2017

## **Mentoring**

### **Undergraduate Students**

#### **University of Texas Austin**

Jordan Cheek 2023 – present

Current Position: Undergraduate at UT Austin

Research Mentor – American Cancer Society Diversity in Cancer Research

Internship Student; worked on a melanoma disparities systematic review.

Marc Sleiman 2019 – 2020

Current Position: Medical Student at University of Chicago

Research Mentor – 2019 LIVESTRONG Summer Undergraduate Research

Fellow (SURF); co-authored 1 peer-reviewed publication on UV exposure and melanoma.

#### **Other Institutions**

Presidential Fellows (1-2 students annually) 2010 – present  
*The Center for the Study of the Presidency and Congress Presidential Fellows year-long program is offered to undergraduate and graduate students from both American and international*



*universities. I mentor, advise and review policy research papers written by students who are selected to participate in the program. I have mentored students from Harvard, Georgetown, Tulane, Ecole Normale Supérieure, Howard, Arkansas and more. Several of my mentees have won awards for their research papers writing. I am an alumnus of this program (2005).*

## **Medical Students**

### **University of Texas Austin**

Shoshana Zhang Current Position: rising 4 <sup>th</sup> year medical student at DMS Research Mentor – Worked in my lab for their 3 <sup>rd</sup> year distinction tract on quantitative and qualitative studies of melanoma survivorship.	2023 – present
Vishal Patel, MD, MPH Current Position: Incoming General surgery resident at Harvard Medical School Research Mentor – MD-MPH student – Co-authored 3 peer-review publications in melanoma, cancer survivorship, and artificial intelligence.	2022–2024
Hannah Rashdan, MD Current Position: Incoming Dermatology Resident at Rush University Research Advisee – MD-MPH student – Co-authored 3 peer-review publications in melanoma, cancer survivorship, and artificial intelligence.	2022–2024
Ayisha Mahama, MD, MPH Current Position: Incoming Dermatology Resident at Dell Medical School Research Advisee – MD-MPH student – Co-authored a peer review conducted qualitative research on localized melanoma survivorship.	2021–2023

### **University of North Carolina Chapel Hill**

Helen (Powell) Bode, MD, MPH Current Position: Private practice physician Research Mentor – co-authored 2 peer-reviewed publications on Medicare drug prescribing and dysplastic nevi; also served as co-mentor on her MPH thesis; she won 1 <sup>st</sup> place poster competition at NC Derm Society 2018 annual winter meeting.	2017 – 2018
Alana Zeitany, MD Current Position: Emergency Medicine Resident at Wake Forest University Research Mentor – Co-authored 1 peer-reviewed publication on non-physician clinicians in dermatology.	2017 – 2018
Joseph A Moo-Young, MD Current Position: Fellow, Pulmonary and Critical Care, Brigham and Women's Hospital/Harvard Medical School Research Mentor – Co-authored 1 peer-reviewed publication on medication non-adherence.	2017 – 2018
Kimmy Vuong, MD, MPH Current Position: Pediatrics Renal Fellow at Baylor College of Medicine Research Mentor – Co-authored 1 peer-reviewed manuscript on dysplastic nevi outcomes.	2016 – 2017

### **Other Institutions**

Ewoma Ogbaudu (Mayo)	2022 – present
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Current Position: Mayo Clinic Medical Student/Stanford MBA Student Research Mentor – Working on a project related to diagnosis and skin of color.	
Elysha (Kolitz) Rose, MD (UTSW) Current Position: Dermatology Resident at UTSW Research Mentor – Co-authored 1 peer-reviewed publications on UV exposure and skin cancer in skin of color.	2021 – 2022
Juliana Pineider, MD (UTSW) Current Position: Dermatology Resident at UTSW Research Mentor – co-authored 1 peer-reviewed publications on UV exposure and skin cancer in skin of color.	2021 – 2022
James Diao (Harvard-MIT) Current Position: Resident in Internal Medicine at Brigham and Women's Hospital/Harvard Medical School Research Mentor – co-authored 2 peer-reviewed publications on accuracy of diagnosis in skin of color and generative artificial intelligence.	2020 – 2021
Waqas Haque (UTSW) Current Position: Internal Medicine Resident at NYU Research Mentor – co-author on abstract at UTSW Student Research Conference	2020-2021

## Residents and Fellows

### University of Texas Austin

Courtney Haller, MD, resident Current Position: UT Austin dermatology resident Research Mentor – Co-authored a peer review conducted qualitative research on localized melanoma survivorship.	2022 – present
Mika Tabata, MD resident Current Position: UT Austin dermatology resident Research Mentor – As her resident research project mentor we are working on a project related to quantifying the cost overdiagnosis.	2021 – present
Geetanjali Naik, MD, MPH, research fellow Current Position: Epidemiology PhD student at UT Research Mentor – MPH student project advisor/mentor; co-authored a peer-review publication quantifying the melanomas overdiagnosed in the US.	2021– 2023
Elizabeth Cooper, MD, resident Current Position: Private Practice dermatologist in San Diego, CA Research Mentor – As her resident research project mentor we conducted a project related to clinician attitudes on skin related artificial intelligence.	2021 – 2023
Matthew Arffa, MD, resident Current Position: Mohs Fellow, Santa Monica, CA Research Mentor – Co-authored 1 peer-reviewed publication on UV exposure and the risk of skin cancer in skin of color.	2020 – 2022
Fabiana Lopes, MD, research fellow Current Position: Dermatology resident UT Austin Research Mentor – Co-authored 2 peer-reviewed publication on UV exposure and the risk of skin cancer in skin of color.	2019 – 2022
Megan Shelton, MD Current Position: Mohs surgeon at Baylor Scott & White	2018 – 2019

Research Mentor – Co-authored 2 peer reviewed manuscript on nonmelanoma skin cancer.

Ashley Lundgren, MD

2017 – 2018

Current Position: Private Practice Dermatologist in Spokane, Washington

Research Mentor – Co-authored 1 peer-reviewed manuscript on Mohs surgery and insurance status.

### **University of North Carolina Chapel Hill**

Alexandra Zeitany, MD, resident

2017 – 2018

Current Position: Private Practice Dermatologist in North Carolina

Research Mentor – Co-authored 1 peer reviewed manuscript on the treatment of non-melanoma skin cancer in the elderly.

### **Other Institutions**

Roxana Daneshjou, MD, PhD, resident (Stanford)

2019 – 2020

Current Position: Assistant Professor of Biomedical Data Science and of Dermatology at Stanford University

Research Mentor – Co-authored 1 peer reviewed manuscript on twitter journal clubs.

## **Advising**

### **Undergraduate Students**

#### **University of Texas Austin**

Shreya Tamma

2022 – 2023

Current Position: Masters student in Narrative Medicine at Columbia University

Research Advisor – Part of her engineering Honors thesis committee as content expert.

#### **University of North Carolina Chapel Hill**

Katie Plampton, MD

2017 – 2018

Current Position: Resident Physician at Kaweah Delta Health Care District in CA

Career Advisor – Advised her on school newspaper article she wrote about public health and dermatology; she also shadowed me in clinic.

### **Medical Students**

#### **University of Texas Austin**

Katherine (Spitz) Edwards, MD

2019 – 2020

Current Position: Dermatology Resident at Henry Ford in Detroit, MI

Research Advisor – Advised her on a psychodermatology research project.

### **Other Institutions**

Kandice Bailey, MD (Washington University in Saint Louis)

2022 – 2023

Current Position: Dermatopathology Fellow, Washington University in Saint Louis

Career Advisor – Co-authored a letter to the editor.

### **Graduate Students**

### **University of Texas Austin**

Jacob Baker, BS, Doctoral Student 2023 – present  
Current Position: UT Austin Doctoral Student in Engineering  
Research Advisor – Advise on medical application of biomedical imaging technology

### **Miscellaneous Students**

I have engaged in informal mentoring of students interested in dermatology or academic medicine, particularly those from underrepresented groups. This usually occurs Monday evenings. I have informally advised over 75 students from around the country. 2015 – present

### **Grants**

*During the 2023-2024 academic year as part of a writing group coordinated by the UT Office of the Vice President for Research, I successfully submitted a Cancer Prevention and Research Institute of Texas (CPRIT) Individual Investigator Research Award in June 2024 and I have another submission of an R01 planned for October 2024.*

## **1. Sponsored Research Funding, Candidate PI, Multiple PI, or co-I**

**Funding Status:** Under Review

**Sponsor Name:** Cancer Prevention and Research Institute of Texas (CPRIT)

**Name and Affiliation of Principal Investigator:** Adewole Adamson, Department of Internal Medicine, Division of Dermatology, Dell Medical School at UT Austin

**Role of the Candidate:** PI

**Project Title:** ConquerFear of localized melanoma among Texans

**Project/Funding Period:** 3/1/2025 to 2/28/2029

**Funding amount:** \$1,200,000

**Funding Status:** Current

**Sponsor Name:** American Cancer Society

**Name and Affiliation of Principal Investigator:** Adewole Adamson, Department of Internal Medicine, Division of Dermatology, Dell Medical School at UT Austin

**Role of the Candidate:** PI

**Project Title:** Improving Health Equity for Patients with Melanoma

**Project/Funding Period:** 7/1/2021 to 6/30/2026

**Funding amount:** \$729,000

**Funding Status:** Current

**Sponsor Name:** Robert Wood Johnson Foundation

**Name and Affiliation of Principal Investigator:** Adewole Adamson, Department of Internal Medicine, Division of Dermatology, Dell Medical School at UT Austin

**Role of the Candidate:** PI

**Project Title:** Elucidating the scope and potential harms of melanoma overdiagnosis

**Project/Funding Period:** 1/1/2021 to 1/1/2025

**Funding amount:** \$420,000

**Funding Status:** Completed

**Sponsor Name:** National Institutes of Health/National Center for Advancing Translational Sciences (UL1)

**Name and Affiliation of Principal Investigator:** Robert Clark, Office of the Vice President for Research, UT Health San Antonio

**Role of the Candidate:** KL2 Career Development Award, Diversity Supplement Awardee

**Project Title:** Optimizing Care Delivery and Health Equity in Patients With Melanoma  
**Project/Funding Period:** 7/1/2019 to 6/30/2021  
**Funding amount:** \$437,678

**Funding Status:** Completed  
**Sponsor Name:** Dermatology Foundation  
**Name and Affiliation of Principal Investigator:** Adewole Adamson, Department of Internal Medicine, Division of Dermatology, Dell Medical School at UT Austin  
**Role of the Candidate:** PI  
**Project Title:** Optimizing Care Delivery and Health Equity in Patients With Melanoma  
**Project/Funding Period:** 7/1/2019 to 12/31/2022  
**Funding amount:** \$165,000

## **2. Sponsored Research Funding, Candidate in Key Personnel Role**

**Funding Status:** Under Review  
**Sponsor Name:** National Institutes of Health/National Cancer Institutes (R61)  
**Name and Affiliation of Principal Investigator:** Sapun Parekh Biomedical Engineering at UT Austin, James Tunnell Biomedical Engineering at UT Austin  
**Role of the Candidate:** co-I  
**Project Title:** Precision tumor sampling of melanoma using laser microbiopsy  
**Project/Funding Period:** 10/1/2024 to 6/1/2026  
**Funding amount:** \$449,999  
**Current Status:** Scored, resubmitted, under review

**Funding Status:** Under Review  
**Sponsor Name:** National Institutes of Health/National Institute of Arthritis Musculoskeletal and Skin Diseases  
**Name and Affiliation of Principal Investigator:** Joann Elmore, Department of Internal Medicine at the University of California Los Angeles, Yusuke Tsugawa Department of Internal Medicine at the University of California Los Angeles  
**Role of the Candidate:** co-I  
**Project Title:** Racial and ethnic disparities in dermatology care quality  
**Project/Funding Period:** 10/1/2024 to 10/1/2029  
**Funding amount:** \$2,499,985  
**Current Status:** Scored, resubmitted, under review

## **3. Gifts, Other External Research Awards, and Contracts**

**Funding Status:** Current  
**Sponsor Name:** Brown Skin Too Foundation  
**Name and Affiliation of Principal Investigator:** Adewole Adamson, Department of Internal Medicine, Division of Dermatology, Dell Medical School at UT Austin  
**Role of the Candidate:** PI  
**Project Title:** N/A  
**Project/Funding Period:** 6/2020 –  
**Funding amount:** \$15,000

**Funding Status:** Current  
**Sponsor Name:** Meredith's Mission for Melanoma  
**Name and Affiliation of Principal Investigator:** Adewole Adamson, Department of Internal Medicine, Division of Dermatology, Dell Medical School at UT Austin  
**Role of the Candidate:** PI  
**Project Title:** N/A

**Project/Funding Period:** 4/2019 –  
**Funding amount:** \$100,000

#### 4. Internal Research Funding, Candidate PI, Multiple PI, or co-I

**Funding Status:** Completed

**Sponsor Name:** American Cancer Society

**Name and Affiliation of Principal Investigator:** Adewole Adamson, Department of Internal Medicine, Division of Dermatology, Dell Medical School at UT Austin

**Role of the Candidate:** PI

**Project Title:** Study of patient and provider perspectives on disparities in treatment for melanoma

**Project/Funding Period:** 01/01/2023 to 12/31/2023

**Funding amount:** \$50,000

**Funding Status:** Completed

**Sponsor Name:** Cancer Center Collaborative Pilot Project Grant (UT Austin/MD Anderson)

**Name and Affiliation of Principal Investigator:** Adewole Adamson, Department of Internal Medicine, Division of Dermatology, Dell Medical School at UT Austin

**Role of the Candidate:** co-I

**Project Title:** Texas Melanoma Stage at Diagnosis and Geospatial Persistent Poverty

**Project/Funding Period:** 2/15/2022 – 2/14/2023

**Funding amount:** \$50,000

#### Publications (Relative Citation Ration: 1.51)

**Peer-reviewed publications** (\*denotes first/last author, \*\*denotes mentee)

##### Peer-Reviewed Original Research Articles

1. **\*Adamson AS**. The Economic Impact of Atopic Dermatitis. *Adv Exp Med Biol*. 2024;1447:91-104. doi: 10.1007/978-3-031-54513-9\_9. PMID: 38724787.
2. Ojukwu K, Eguchi MM, **Adamson AS**, Kerr KF, Piepkorn MW, Murdoch S, Barnhill RL, Elder DE, Knezevich SR, Elmore JG. Immunohistochemistry for Diagnosing Melanoma in Older Adults. *JAMA Dermatol*. 2024 Mar 6:e236417. doi: 10.1001/jamadermatol.2023.6417. Epub ahead of print. PMID: 38446470; PMCID: PMC10918577.
3. Madrigal K, Morris L, Zhang K, Nelson E, Tran T, Galindez M, Duan Z, **Adamson AS**, Zhao H, Doan HQ, Taylor MM, Bauer C, Nelson KC. Persistent poverty and incidence-based melanoma mortality in Texas. *Cancer Causes Control*. 2024 Feb 29. doi: 10.1007/s10552-023-01841-5. Epub ahead of print. PMID: 38421511.
4. **\*\*Mahama AN**, **\*\*Haller CN**, Labrada J, Idiong CI, Haynes AB, Jacobs EA, Tsevat J, Pignone MP, **\*Adamson AS**. Lived Experiences and Fear of Cancer Recurrence Among Survivors of Localized Cutaneous Melanoma. *JAMA Dermatol*. 2024 Feb 14:e236158. doi: 10.1001/jamadermatol.2023.6158. Epub ahead of print. PMID: 38353983; PMCID: PMC10867773.
5. Wix SN, Brown AB, Heberton M, **Adamson AS**, Gill JG. Clinical Features and Outcomes of Black Patients with Melanoma. *JAMA Dermatol*. 2024 Jan 24:e235789. Doi: 10.1001/jamadermatol.2023.5789. PMID: 38265787; PMCID: PMC10809140.
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7. **\*Adamson AS**, Jackson BE, Baggett CD, Thomas NE, Haynes AB, Pignone MP. Association of Receipt of Systemic Treatment for Melanoma With Insurance Type in North Carolina. *Med Care*. 2023 Dec 1;61(12):829-835. doi: 10.1097/MLR.0000000000001921. Epub 2023 Sep 13. PMID: 37708348.
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9. \*\*Patel VR, Hussaini SMQ, Blaes AH, Morgans AK, Haynes AB, **Adamson AS**, Gupta A. Trends in the Prevalence of Functional Limitations Among US Cancer Survivors, 1999-2018. *JAMA Oncol*. 2023 Jul 1;9(7):1001-1003. doi: 10.1001/jamaoncol.2023.1180. PMID: 37166810; PMCID: PMC10176176.
10. \*\*Patel VR, Tsai AK, Blaes A, Parikh RB, **Adamson AS**, Gupta A. Association Between Price and Appropriateness of Cancer-Related Medical Information Generated by Chat-Based Artificial Intelligence Models. *JCO Clin Cancer Inform*. 2023 Jun;7:e2300041. doi: 10.1200/CCI.23.00041. PMID: 37327463.
11. **\*Adamson AS**, Welch H, Welch HG. Association of UV Radiation Exposure, Diagnostic Scrutiny, and Melanoma Incidence in US Counties. *JAMA Intern Med*. 2022 Oct 3. doi: 10.1001/jamainternmed.2022.4342. Epub ahead of print. PMID: 36190719; PMCID: PMC9531098.
12. Patel K, Cervantes JA, Keeling B, **\*Adamson AS**. A Fixed Drug Eruption to Medroxyprogesterone Acetate Injectable Suspension. *Cutis*. 2022 Mar;109(3):E12-E14. doi: 10.12788/cutis.0489. PMID: 35659137.
13. Clarke EL, Willenbrink TJ, \*Shelton M, Naeem A, Custer J, \*\*Lundgren AD, Boothe WD, Rathouz PJ, **Adamson AS**, Fox MC, Jambusaria-Pahlajani A. Association of Tumor Characteristics With Insurance Type Among Patients Undergoing Mohs Micrographic Surgery for Nonmelanoma Skin Cancer. *JAMA Dermatol*. 2022 Aug 1;158(8):919-922. doi: 10.1001/jamadermatol.2022.1802. PMID: 35648411; PMCID: PMC9161113.
14. Chen HW, Vuong VA, **Adamson AS**, Nguyen KD. Billing Patterns and Geographic Distribution of Dermatologist-Dermatopathologists in the US From 2013 to 2017. *JAMA Dermatol*. 2022 May 1;158(5):581-583. doi: 10.1001/jamadermatol.2022.0073. PMID: 35385058; PMCID: PMC8988020.
15. \*\*Kolitz E, \*\*Lopes FCPS, \*\*Arffa M, \*\*Pineider J, Bogucka R, **\*Adamson AS**. UV Exposure and the Risk of Keratinocyte Carcinoma in Skin of Color: A Systematic Review. *JAMA Dermatol*. 2022 May 1;158(5):542-546. doi: 10.1001/jamadermatol.2022.0263. PMID: 35319719; PMCID: PMC8943625.
16. Kurtansky NR, Mancini RN, Bello DM, **Adamson AS**, Shoushtari AN, Wehner MR, Ariyan CE, Marghoob AA, Marchetti MA, Rotemberg V. Risk of nonacral cutaneous melanoma after the diagnosis of acral melanoma. *Br J Dermatol*. 2022 Sep;187(3):430-432. doi: 10.1111/bjd.21251. Epub 2022 May 15. PMID: 35318644.
17. **\*Adamson AS**, Suarez EA, Welch HG. Estimating Overdiagnosis of Melanoma Using Trends Among Black and White Patients in the US. *JAMA Dermatol*. 2022 Apr 1;158(4):426-431. doi: 10.1001/jamadermatol.2022.0139. PMID: 35293957; PMCID: PMC8928089.
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- Nov;148(5):1104-1111. doi: 10.1016/j.jaci.2021.09.015. Epub 2021 Sep 30. PMID: 34600773; PMCID: PMC8578465.
19. **\*Adamson AS**, Jackson BE, Baggett CD, Thomas NE, Pignone MP. Association of surgical interval and survival among hospital and non-hospital based patients with melanoma in North Carolina. *Arch Dermatol Res*. 2021 Oct;313(8):653-661. doi: 10.1007/s00403-020-02146-2. Epub 2020 Oct 23. PMID: 33098016; PMCID: PMC7584309.
  20. Angra D, Roehrs PA, Googe PB, **\*Adamson AS**. Pediatric-Onset Refractory Lupus Erythematosus Panniculitis Treated With Rituximab. *Cutis*. 2021 Aug;108(2):E44-E46. doi: 10.12788/cutis.0351. PMID: 34735333.
  21. **\*\*Diao JA, \*Adamson AS**. Representation and Misdiagnosis of Dark Skin in a Large-Scale Visual Diagnostic Challenge. *J Am Acad Dermatol*. 2022 Apr;86(4):950-951. doi: 10.1016/j.jaad.2021.03.088. Epub 2021 Apr 2. PMID: 33812954.
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- Accompanying Author Interview:  
UV Exposure and the Risk of Cutaneous Melanoma in Skin of Color. *JAMA Dermatol*. Interview with **Adewole S. Adamson, MD, MPP**, December 16<sup>th</sup>, 2020;  
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27. Feng H, Shih AF, Feng PW, Stein JA, **\*Adamson AS**. Concordance between dermatologist self-reported and industry-reported interactions at a national dermatology conference. *Cutis*. 2020 Apr;105(4):203-208;E1. PMID: 32463844.
  28. **\*Adamson AS**, Jarmul JA, Pignone MP. Screening for Melanoma in Men: a Cost-Effectiveness Analysis. *J Gen Intern Med*. 2020 Apr;35(4):1175-1181. doi: 10.1007/s11606-019-05443-3. Epub 2019 Nov 8. PMID: 31705474; PMCID: PMC7174523.



29. Pournamdari AB, Tkachenko E, Barbieri J, **Adamson AS**, Mostaghimi A. A State-of-the-Art Review Highlighting Medical Overuse in Dermatology, 2017-2018: A Systematic Review. *JAMA Dermatol.* 2019 Dec 1;155(12):1410-1415. doi: 10.1001/jamadermatol.2019.3064. PMID: 31642872.
  30. Wu S, **\*Adamson AS**. Cutaneous toxicity associated with enfortumab vedotin treatment of metastatic urothelial carcinoma. *Dermatol Online J.* 2019 Feb 15;25(2):13030/qt4j44w7w6. PMID: 30865407.
  31. Singh P, Forman H, **Adamson AS**, Mostaghimi A, Ogdie AR, Oganisian A, Barbieri JS. Impact of Industry Payments on Prescribing Patterns for Tumor Necrosis Factor Inhibitors Among Medicare Beneficiaries. *J Gen Intern Med.* 2019 Feb;34(2):176-178. doi: 10.1007/s11606-018-4698-x. PMID: 30324292; PMCID: PMC6374264.
  32. Waters H, **\*Adamson A**. The Health and Economic Implications of the Use of Tanning Devices in the U.S. *J Cancer Policy.* 2018 Sep; Vol 17; 45-50. <http://dx.doi.org/10.1016/j.jcpo.2016.12.003>.
- Selected Media Coverage:
- Reuters*, March 2, 2017:  
Tanning beds tied to U.S. health costs of \$343 million a year by Lisa Rapaport.  
<http://www.reuters.com/article/us-health-tanningbeds-cancer-costs/tanning-beds-tied-to-u-s-health-costs-of-343-million-a-year-idUSKBN1692LS>
- STAT News*, February 28, 2017:  
Skin cancer from tanning beds costs US \$343 million per year by Megan Thielking  
<https://www.statnews.com/2017/02/28/skin-cancer-tanning-bed-cost/>
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Accompanying Editorial:

Lott JP. Delay and Disparity in Time to Surgical Treatment for Melanoma. *JAMA Dermatol.* 2017 Nov 1;153(11):1094-1095. doi: 10.1001/jamadermatol.2017.3339. PMID: 28979983.

Accompanying Author Interview:

Association of Delays in Surgery for Melanoma With Insurance Type. *JAMA Dermatol.* Interview with **Adewole S. Adamson, MD, MPP**, October 4<sup>th</sup>, 2017; <https://jamanetwork.com/learning/audio-player/14809081>

39. Rutherford A, Glass DA, Suarez EA, **\*Adamson AS**. Prescription-level factors associated with primary nonadherence to dermatologic medications. *J Dermatolog Treat.* 2018 May;29(3):300-304. doi: 10.1080/09546634.2017.1365115. Epub 2017 Aug 18. PMID: 28783420.
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41. Song H, **Adamson A**, Mostaghimi A. Medicare Part D Payments for Topical Steroids: Rising Costs and Potential Savings. *JAMA Dermatol.* 2017 Aug 1;153(8):755-759. doi: 10.1001/jamadermatol.2017.1130. PMID: 28453645; PMCID: PMC5817604.

Accompanying Editorial:

Kirby JS, Miller JJ. Generic Drugs-Changes in Cost and Challenges in Practice. *JAMA Dermatol.* 2017 Aug 1;153(8):745-746. doi: 10.1001/jamadermatol.2017.1129. PMID: 28453656.

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Method of Prescribing and Primary Nonadherence to Dermatologic Medication. *JAMA Dermatol.* Interview with **Adewole S. Adamson, MD, MPP**, October 26<sup>th</sup>, 2016; <http://jamanetwork.com/learning/audio-player/13654976>

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Invited Review Articles

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Editorials

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<https://www.nejm.org/action/showMediaPlayer?doi=10.1056%2FNEJMp1907407&aid=10.1056%2FNEJMp1907407&area=>

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70. Kovarik C, Lee I, Ko J; Ad Hoc Task Force on Augmented Intelligence, additional members include: **Adamson A**, Otley C, Kvedar J, Vedak P, Huang S, Fitzgerald M, Chaudhari R. Commentary: Position Statement on Augmented Intelligence (Aul). *J Am Acad Dermatol.* 2019 Oct;81(4):998-1000. doi: 10.1016/j.jaad.2019.06.032. Epub 2019 Jun 25. PMID: 31247221.

71. Matsui EC, **Adamson AS**, Peng RD. Time's Up to Adopt a Biopsychosocial Model to Address Racial and Ethnic Disparities in Asthma. *J Allergy Clin Immunol*. 2019 Jun;143(6):2024-2025. doi: 10.1016/j.jaci.2019.03.015. Epub 2019 Mar 30. PMID: 30940518.
72. Mostaghimi A, **\*Adamson AS**. Translating Administrative Health Care Data to Treatment Decisions in Dermatology: The Blind Men and the Elephant. *JAMA Dermatol*. 2018 Nov 1;154(11):1256-1257. doi: 10.1001/jamadermatol.2018.3063. PMID: 30326491.
73. **\*Adamson AS**, Nelson KC. Risk of Subsequent Cutaneous Melanoma in Moderately Dysplastic Nevi Excisionally Biopsied but With Positive Histologic Margins. *JAMA Dermatol*. 2018;154(12):1387–1388. doi:10.1001/jamadermatol.2018.3303
74. **\*Adamson AS**, Smith A. Machine Learning and Health Care Disparities in Dermatology. *JAMA Dermatology*. 2018 Nov 1;154(11):1247-1248. doi: 10.1001/jamadermatol.2018.2348. PMID: 30073260.

Selected Media Coverage:

*The Atlantic*, August 16<sup>th</sup>, 2018

AI-Driven Dermatology Could Leave Dark-Skinned Patients Behind by Angela Lashbrook

<https://www.theatlantic.com/health/archive/2018/08/machine-learning-dermatology-skin-color/567619/>

75. **\*Adamson AS**. Should we refer to skin as "ethnic?". *J Am Acad Dermatol*. 2017 Jun;76(6):1224-1225. doi: 10.1016/j.jaad.2017.01.028. PMID: 28522052.

Letters to the Editor

76. **\*Adamson AS**, Welch H, Welch HG. Melanoma Incidence by Sex, Indoor Tanning, and Body Site-Reply. *JAMA Intern Med*. 2023 Apr 1;183(4):390-391. doi: 10.1001/jamainternmed.2022.6734. PMID: 36780182.
77. **\*\*Bailey K, \*Adamson AS**. Health Care Disparities and Dermatology: A Duty to Delve Deeper. *J Am Acad Dermatol*. 2023 Feb;88(2):e107-e108. doi: 10.1016/j.jaad.2022.10.059. Epub 2022 Nov 11. PMID: 36372379.
78. **\*Adamson AS**, Suarez EA, Welch HG. Melanoma Overdiagnosis Is Not the Key Problem-Reply. *JAMA Dermatol*. 2022 Sep 1;158(9):1083-1084. doi: 10.1001/jamadermatol.2022.2926. PMID: 35895049.
79. Marchetti MA, **Adamson AS**, Halpern AC. Differentiating Between Lead-Time Bias and True Survival Benefits When Discussing Racial and Ethnic Disparities in Melanoma-Reply. *JAMA Dermatol*. 2022 Jun 1;158(6):701-702. doi: 10.1001/jamadermatol.2022.0331. PMID: 35442394.
80. **\*Adamson AS**, Mazer BL, Welch HG. The Rapid Rise in Cutaneous Melanoma Diagnoses. Reply. *N Engl J Med*. 2021 Apr 8;384(14):e54. doi: 10.1056/NEJMc2101980. PMID: 33826836.
81. Mostaghimi A, **Adamson A**, Barbieri J. Evaluation of the Merits and Limitations of Evidence-Based Medicine-Reply. *JAMA Dermatol*. 2020 Aug 1;156(8):925-926. doi: 10.1001/jamadermatol.2019.4856. PMID: 32579166.
82. Albrecht J, **Adamson AS**, Barbieri J, Bennett DD, Kiracofe EA, Kourosh AS, Leslie KS, Merola JF, Nguyen J, Siegfried E, Strickland N, Olbricht S, Asgari MM; American Academy of

- Dermatology Association Task Force on Drug Pricing and Transparency. Lack of a US Food and Drug Administration indication should not limit access to appropriate treatment. *J Am Acad Dermatol*. 2019 Feb;80(2):577-578. doi: 10.1016/j.jaad.2018.09.016. Epub 2018 Sep 20. PMID: 30244066.
83. **\*Adamson AS**, Dusetzina SB. Mohs Micrographic Surgery Use in the United States Based on Medicare Data-Reply. *JAMA Dermatol*. 2017 Aug 1;153(8):835. doi: 10.1001/jamadermatol.2017.0733. PMID: 28492934.
  84. **\*Adamson AS**, Wright SW, Pandya AG. A Missed Opportunity to Discuss Racial and Gender Bias in Dermatology. *JAMA Dermatol*. 2017 Jan 1;153(1):110-111. doi: 10.1001/jamadermatol.2016.3752. PMID: 28114518.

#### Other Articles

#### **Books & Chapters**

1. **\*Adamson AS**. The Economic Impact of Atopic Dermatitis, in Management of Atopic Dermatitis: Methods and Challenges, Fortson E, Feldman S, Strowd L, eds. Advances in Experimental Medicine and Biology; pg 79-92. (2017).

#### **Non-print/Online Materials**

1. John J. O'Shea, Arian Laurence, **\*Adewole S. Adamson**. CD4+ T-Cell diversity. *Nature Reviews Immunology*. Vol 9 No 2, February 2009.

#### **Selected Op-Eds and Online Articles**

1. **Adamson AS**. Opinion: It's a myth that sunscreen prevents melanoma in people of color — a dermatologist explains. Houston Chronicle. July 20, 2022.  
<https://www.houstonchronicle.com/opinion/outlook/article/Opinion-It-s-a-myth-that-sunscreen-prevents-17317596.php>
2. **Adamson AS**, Lipoff JL. Penn must cut ties with Dr. Albert Kligman, who conducted unethical human research on Black men | Opinion. *Philadelphia Inquirer*. January 4<sup>th</sup>, 2021.  
<https://www.inquirer.com/opinion/commentary/albert-kligman-holmesburg-prison-black-men-retina-a-medical-experiments-20210104.html>
3. **Adamson AS**, Welch HG. Commentary: AI can't resolve the ambiguities of early cancer diagnosis. *Austin American-Statesman*. January 19<sup>th</sup>, 2020.  
<https://www.statesman.com/opinion/20200119/commentary-ai-cant-resolve-ambiguities-of-early-cancer-diagnosis>
4. **Adamson AS**, Welch HG. Op-Ed: Using artificial intelligence to diagnose cancer could mean unnecessary treatments. *Los Angeles Times*. January 12<sup>th</sup>, 2020.  
<https://www.latimes.com/opinion/story/2020-01-12/using-artificial-intelligence-to-diagnose-cancer-could-mean-unnecessary-treatments>
5. **Adamson AS**. In rare occasions, dark-skinned people can get skin cancer but sunscreen won't help. *Washington Post*. May 26, 2019.  
[https://www.washingtonpost.com/national/health-science/in-rare-occasions-dark-skinned-people-can-get-skin-cancer-but-sunscreens-wont-help/2019/05/24/539daf8c-7b0d-11e9-8bb7-0fc796cf2ec0\\_story.html](https://www.washingtonpost.com/national/health-science/in-rare-occasions-dark-skinned-people-can-get-skin-cancer-but-sunscreens-wont-help/2019/05/24/539daf8c-7b0d-11e9-8bb7-0fc796cf2ec0_story.html)

#### **Editorial Responsibilities**

**Reviewer (ad hoc since 2015)**

*Archives of Dermatological Research*  
*British Journal of Dermatology*  
*British Medical Journal*  
*British Medical Journal Open*  
*Cancer*  
*Dermatitis*  
*Dermatologic Therapy*  
*Health Affairs*  
*Journal of the American Medical Association (JAMA)*  
*JAMA Dermatology*  
*JAMA Internal Medicine*  
*JAMA Oncology*  
*Journal of Clinical Oncology*  
*Journal of Cutaneous Medicine & Surgery*  
*Journal of General Internal Medicine*  
*Journal of Investigative Dermatology*  
*Journal of Investigative Dermatology Innovations*  
*Journal of the American Academy of Dermatology*  
*Journal of the European Academy of Dermatology and Venereology*  
*Journal of the European Academy of Dermatology and Venereology Clinical Practice*  
*Journal of the National Cancer Institute*  
*Nature Medicine*  
*npj Digital Medicine*  
*Pathology*  
*Pediatric Dermatology*  
*The Lancet Digital Health*  
*The New England Journal of Medicine*

## Editorship(s)

Deputy Editor, <i>Journal of the American Medical Association (JAMA) Dermatology</i>	2023 – present
Associate Editor, <i>JAMA Dermatology</i>	2019 – 2023
Web Editor, <i>JAMA Dermatology</i>	2018 – present

## Invited Presentations \*indicates virtual

### International

The Melanoma Overdiagnosis Epidemic. Dermatology Society of British Columbia. Vancouver, British Columbia, Canada. May 6<sup>th</sup>, 2023.

UV Exposure and Cancer Risks in Skin of Color. William D. Stewart Lectureship. Dermatology Society of British Columbia. Vancouver, British Columbia, Canada. May 6<sup>th</sup>, 2023.

\*Should we screen the general population for melanoma? Nope. Australasian Melanoma Conference. Brisbane, Australia. March 25<sup>th</sup>, 2023.

\*Melanoma overdiagnosis. Yorkshire dermatology virtual education meeting. Leeds, UK. December 2<sup>nd</sup>, 2022.

The Melanoma Epidemic. 8th International Dermato-Epidemiology Association (IDEA) Congress. Rotterdam, Netherlands. July 8<sup>th</sup>, 2022.



\*UV and its Association with Skin Cancer in Dark Skin. The Sunscreen E-Summit 2022. Waterloo, ON, Canada. May 15<sup>th</sup>, 2022.

\*We should NOT screen the population for melanoma. Skin Health Institute's 'Pillars of Dermatology Practice' Symposium. Melbourne, Australia. March 5<sup>th</sup>, 2022.

\*Skin cancer and sunscreen in dark skin tones. Canadian Dermatology Association – Skin Diversity Learning Series: Expanding Perspectives in Dermatology. Ottawa, ON, Canada. December 16<sup>th</sup>, 2021.

\*The Melanoma Epidemic: Is screening the problem or the solution? Global Advances and Controversies in Skin Cancer Conference. Brisbane, Australia. November 5<sup>th</sup>, 2021.

\*Should melanoma screening be abandoned? 31<sup>st</sup> Annual German Skin Cancer Congress. Hamburg, Germany. September 10<sup>th</sup>, 2021.

\*Dermatologists in the Era of Artificial Intelligence. Toronto Psoriasis Seminar (ToPS) and Robert S. Lester Postgraduate Dermatology Seminar 2020. Toronto, ON, Canada. November 13<sup>th</sup>, 2020.

\*The Melanoma Epidemic in the United States: Is it the sun or something else? Women's College Research Institute rounds. Toronto, ON, Canada. October 22<sup>nd</sup>, 2020.

## **National**

Health Care Disparities and the role of AI. Marvin Zelen Symposium at the Department of Data Science at Dana-Farber Cancer Institute at Harvard Medical School. Boston, MA. April 5<sup>th</sup>, 2024.

The Melanoma Epidemic: Is UV exposure the cause or something else? University of Utah Department of Dermatology. Salt Lake City, UT. July 28<sup>th</sup>, 2023.

Machine Learning and the Cancer-Diagnosis Problem – No Gold Standard. Society for Imaging Informatics in Medicine. Austin, TX. June 14<sup>th</sup>, 2023.

The Melanoma Epidemic: Can it be explained by UV exposure? George Washington University Department of Dermatology. Washington DC. May 18<sup>th</sup>, 2023.

The rise in melanoma incidence over time is due to excessive diagnostic scrutiny: PRO. American Academy of Dermatology Annual Meeting. New Orleans. March 19<sup>th</sup>, 2023.

UV Exposure, Diagnostic Scrutiny and Melanoma Incidence in US counties. American Academy of Dermatology Annual Meeting. New Orleans. March 19<sup>th</sup>, 2023.

Cost Effectiveness for Delivering Dermatologic Care. Dermatology Foundation Annual Clinical Symposium: Advances in Dermatology. Marco Island, FL. February 4<sup>th</sup>, 2023.

The Melanoma Epidemic: Real or Illusory. Dermatology Foundation Annual Clinical Symposium: Advances in Dermatology. Marco Island, FL. February 3<sup>rd</sup>, 2023.

Skin Cancer Disparities in Skin of Color. Dermatology Foundation Annual Clinical Symposium: Advances in Dermatology. Marco Island, FL. February 5<sup>th</sup>, 2023.

\*The Melanoma Epidemic: Real or Imagined. Dr. and Mrs. Paul Cook Visiting Professorship, Duke Department of Dermatology. Durham, NC. February 9<sup>th</sup>, 2023

Elucidating the Scope and Potential Harms of Melanoma Overdiagnosis. Harold Amos Medical Faculty Development Program Annual Meeting. Washington, DC. September 29<sup>th</sup>, 2022.

\*The Melanoma Epidemic: Real or Imagined. Cornell Department of Dermatology Grand Rounds. New York, NY. June 14<sup>th</sup>, 2022.

The Rapid Rise in Cutaneous Melanoma Diagnoses. H. Douglas Sessoms Memorial Melanoma Lecture at the 15<sup>th</sup> Annual UNC Conference on Melanoma and Complex Skin Cancers: A Multidisciplinary Perspective. Chapel Hill, NC. April 28<sup>th</sup>, 2022.



- \*The Melanoma Epidemic: Real or Imagined. State University of New York at Stony Brook Department of Dermatology Grand Rounds. Stony Brook, NY. April 21<sup>st</sup>, 2022.
- \*Skin cancer and Black people: Would sunscreen have saved Bob Marley? National Black Estheticians' Week. Los Angeles, CA. February 22<sup>nd</sup>, 2022.
- \*Would Sunscreen have saved Bob Marley? Rethinking skin cancer prevention in skin of color. Emory Department of Dermatology Grand Rounds. Atlanta, GA. November 18<sup>th</sup>, 2021.
- Can UV exposure explain the rapid rise in Melanoma? Vanderbilt Department of Dermatology Visiting Professor: Werthan Lecture Series. Nashville, TN. November 11<sup>th</sup>, 2021.
- Dermatologist in the Era of Artificial Intelligence. The Charles L. Heaton Lectureship. 38<sup>th</sup> Annual Ohio Dermatological Association Annual Meeting. Columbus, OH. October 2<sup>nd</sup>, 2021.
- The Rapid Rise of Melanoma – Why is this happening? 38<sup>th</sup> Annual Ohio Dermatological Association Annual Meeting. Columbus, OH. October 2<sup>nd</sup>, 2021.
- \*The Melanoma Epidemic: UV exposure or Diagnostic Scrutiny. APDerm Talk. Boston, MA. July 8<sup>th</sup>, 2021.
- \*Skin cancer prevention across diverse skin types. National Academies Committee on Environmental Impact of Currently Marketed Sunscreens and Potential Human Impacts of Changes in Sunscreen Usage. Washington, DC. June 3<sup>rd</sup>, 2021.
- \*The Melanoma Epidemic: UV exposure or Diagnostic Scrutiny. The Ohio State University Grand Rounds. Columbus, OH. May 26<sup>th</sup>, 2021.
- \*Artificial Intelligence in Dermatology: Hope or Hype. The Ohio State University Resident Talk. Columbus, OH. May 26<sup>th</sup>, 2021.
- \*The Melanoma Epidemic: UV Exposure or Diagnostic Scrutiny. University of California San Francisco Grand Rounds. San Francisco, CA. May 12<sup>th</sup>, 2021.
- \*Augmented Intelligence and Bias. American Academy of Dermatology VMX Conference. April 25<sup>th</sup>, 2021.
- \*Challenges and Opportunities in Addressing Health Disparities in Skin Cancer in Skin of Color Patients. Dermatology Foundation Seaside Chat. April 23<sup>rd</sup>, 2021.
- \*The Melanoma Epidemic: UV Exposure, Skin Exams, and Diagnostic Scrutiny. University of Wisconsin Grand Rounds. Madison, WI. March 10<sup>th</sup>, 2021.
- \*Myths about Melanoma and People of Color for Black History Month. Melanoma Research Foundation 25<sup>th</sup> Anniversary Special Guest Series. February 17<sup>th</sup>, 2021.
- \*Machine Learning can't solve the gold standard problem in cancer diagnosis. American Association for the Advancement of Science Annual Conference. February 11<sup>th</sup>, 2021.
- \*Special Journal Club on the Rapid Rise of Melanoma. University of Michigan (UM) Department of Dermatology and UM Institute for Healthcare Policy and Innovation. February 4<sup>th</sup>, 2021.
- \*3 Myths about Race and Medicine and Their Historical Beginnings. Diversity Equity and Inclusion Speaker Series. United States Agency for International Development. January 26<sup>th</sup>, 2021.
- \*Rethinking skin cancer prevention in skin of color. Johns Hopkins Department of Dermatology Annual Martin Luther King, Jr. Visiting Professorship. January 20<sup>th</sup>, 2021.
- \*The Melanoma Epidemic: Is it Real or Imagined? Grand Rounds: Massachusetts General Hospital Department of Dermatology. Boston, MA. December 1<sup>st</sup>, 2020.
- \*Melanoma in the United States: An Epidemic of Disease or Diagnosis? Grand Rounds: University of Texas at Southwestern Department of Dermatology. Dallas, TX. October 15<sup>th</sup>, 2020.
- \*The Rapid Rise of Melanoma in the United States. Grand Rounds: Stanford University Department of Dermatology. Palo Alto, CA. August 13<sup>th</sup>, 2020.

\*Challenges and opportunities in skin cancer prevention in skin of color?. Grand Rounds: Washington University in Saint Louis Department of Dermatology. Saint Louis, MO. August 6<sup>th</sup>, 2020.

\*Addressing Skin Cancer Disparities in the Age of Artificial Intelligence. Annual Cancer Health Equity Conference. Columbus, OH. August 29<sup>th</sup>, 2020.

\*Hot Topics – Should Black People Wear Sunscreen to Prevent Skin Cancer? Atlantic Dermatologic Conference. Washington, DC. June 25<sup>th</sup>, 2020.

The melanoma epidemic: is it real?. Wisconsin Dermatological Society Annual Spring Meeting. Madison, WI. April 25<sup>th</sup>, 2020. (Canceled due to COVID-19)

Dermatology in the age of Artificial Intelligence. Wisconsin Dermatological Society Annual Spring Meeting, April 25<sup>th</sup>, 2020. (Canceled due to COVID-19)

Drug costs and value-based prescribing. Alabama Dermatological Society Annual Spring Symposium. Birmingham, AL. April 20<sup>th</sup>, 2020. (Canceled due to COVID-19)

Will Robots Take My Job? Artificial Intelligence and the Future of Dermatology. Alabama Dermatological Society Annual Spring Symposium. Birmingham, AL. April 19<sup>th</sup>, 2020. (Canceled due to COVID-19)

Best Evidence Based Opportunities for Cost-Effective Skin Care – Rebate Care Programs: Are they Cost Effective Care. American Academy of Dermatology Annual Meeting. Washington, DC. March 22<sup>nd</sup>, 2020. (Canceled due to COVID-19)

Predicting the Future: AI, Machine Learning, and Dermatology – Augmented Intelligence and Health Disparities. American Academy of Dermatology Annual Meeting. Washington, DC. March 21<sup>st</sup>, 2020. (Canceled due to COVID-19)

The 2020 Debates: Controversies in Dermatology – Skin Cancer Screening: The USPSTF has it all wrong. American Academy of Dermatology Annual Meeting. Washington, DC. March 20<sup>th</sup>, 2020. (Canceled due to COVID-19)

Augmented Intelligence and the Future of Dermatology: Hope or Hype? Grand Rounds Duhring Lecture: The University of Pennsylvania Department of Dermatology. Philadelphia, PA. February 6<sup>th</sup>, 2020.

Shedding sunlight on the melanoma epidemic: are we missing something? Georgia Society for Dermatology and Dermatologic Surgery 64<sup>th</sup> Annual Meeting. Amelia Island, FL. November 24<sup>th</sup>, 2019.

Artificial Intelligence and the Future of Dermatology: Cause for Alarm? Georgia Society for Dermatology and Dermatologic Surgery 64<sup>th</sup> Annual Meeting. Amelia Island, FL. November 23<sup>rd</sup>, 2019.

Maximizing value in prescribing common medications. Georgia Society for Dermatology and Dermatologic Surgery 64<sup>th</sup> Annual Meeting. Amelia Island, FL. November 22<sup>nd</sup>, 2019.

Will Machines Replace Us? Artificial Intelligence and the Future of Dermatology. Cincinnati Dermatological Society. Cincinnati, OH. October 2<sup>nd</sup>, 2019.

Cost conscious prescribing in dermatology. Grand Rounds: University of Cincinnati College of Medicine Department of Dermatology. Cincinnati, OH. October 3<sup>rd</sup>, 2019.

Artificial Intelligence and the Future of Dermatology: Will I lose my job? Grand Rounds: Iowa University Department of Dermatology. September 12<sup>th</sup>, 2019.

Augmented Intelligence and the Future of Dermatology. National Medical Association Annual Meeting. July 29<sup>th</sup>, 2019.

Popping Pimples without Breaking the Bank. American Academy of Dermatology Summer Annual Meeting. Washington, DC. July 27<sup>th</sup>, 2019.

Challenges in Skin Cancer Prevention in Skin of Color. National Council on Skin Cancer Prevention. Washington, DC. April 10<sup>th</sup>, 2019.

Value in Health Care: Improving Outcomes and Decreasing Waste. American Academy of Dermatology Annual Meeting. Washington, DC. March 4<sup>th</sup>, 2019.

Augmented Intelligence and Health Care Disparities. American Academy of Dermatology Annual Meeting. Washington, DC. March 2<sup>nd</sup>, 2019.

Co-pay Rebate Programs: Are they cost effective care? American Academy of Dermatology Annual Meeting. Washington, DC. March 2<sup>th</sup>, 2019.

Augmented Intelligence and Bias in Dermatology. Dermatology Innovation Forum. Washington, DC. February 28<sup>th</sup>, 2019.

Best Evidence Based Opportunities for Cost-Effective Skin Care. American Academy of Dermatology Annual Meeting. San Diego, CA. February 16<sup>th</sup>, 2018.

Value in Health Care: Improving Outcomes and Decreasing Waste. American Academy of Dermatology Annual Meeting. San Diego, CA. February 17<sup>th</sup>, 2018.

How to think about Value and Quality in Dermatology. University of Southern California Department of Dermatology Grand Rounds. November 7<sup>th</sup>, 2017.

Patterns of surgical care among patients with melanoma in North Carolina. National Institutes of Health Future Research Leaders Conference. September 12<sup>th</sup>, 2017.

Patterns of care in Dermatology: Parkland prescriptions and beyond. Grand Rounds University of Texas Southwestern Department of Dermatology. Dallas, TX. March 30<sup>th</sup>, 2017.

Cost conscious dermatology. American Academy of Dermatology Annual Meeting. Orlando, FL. March 6<sup>th</sup>, 2017.

Value in Healthcare: Improving Outcomes and Decreasing Waste. American Academy of Dermatology Annual Meeting. Orlando, FL. March 3<sup>rd</sup>, 2017.

Cost conscious dermatology. American Academy of Dermatology Annual Meeting 2016. Washington, DC. March 5<sup>th</sup>, 2016.

Cost Effective Medicine. American Academy of Dermatology Annual Meeting 2015. San Francisco, CA. March 20<sup>th</sup>, 2015

Cost conscious dermatology. American Academy of Dermatology Annual Meeting 2014. Denver, CO. March 21<sup>st</sup>, 2014.

Contact Dermatitis: When the Rubber Meets the Road. American Academy of Dermatology Annual Meeting 2014. Denver, CO. March 24<sup>th</sup>, 2014.

Cost effective Medicine. American Academy of Dermatology Annual Meeting 2013. Miami, FL. March 4<sup>th</sup>, 2013.

### **Regional/State**

Artificial Intelligence and Dermatology. Texas Dermatological Society Annual Spring Meeting 2023. Austin, TX. April 29<sup>th</sup>, 2023.

Dermatology Pearls for the Internist. The Texas Club of Internists Spring Clinical Meeting. Bastrop, TX. March 30<sup>th</sup>, 2019.

Medications you should think twice about prescribing. Texas Dermatological Association Annual

Spring Meeting. Austin, TX. April 27<sup>th</sup>, 2018.

Characteristics of Medicare Payments to Dermatologists and Non-physician Providers. North Carolina Dermatology Association Annual Meeting. Charlotte, NC. Jan. 21<sup>st</sup>, 2017.

Patterns of care in melanoma in North Carolina. North Carolina Dermatology Association Annual Meeting. Charlotte, NC. Jan. 20<sup>th</sup>, 2017.

Practicing evidence-based cost-conscious dermatology. North Carolina Dermatology Nurses Association Annual Meeting. Raleigh, NC. Oct. 16<sup>th</sup>, 2016.

## Local

Melanoma overdiagnosis. Inaugural Dermatology Therapeutics Symposium. Austin, TX. November 10<sup>th</sup>, 2023.

Photoprotection in skin of color. Inaugural Dermatology Therapeutics Symposium. Austin, TX. November 10<sup>th</sup>, 2023.

Challenges and Opportunities in Addressing Health Disparities in Melanoma. LIVESTRONG Cancer Prevention and Control Annual Symposium. Austin, TX. March 22<sup>nd</sup>, 2023.

\*Healthscape Journal Club: How can we reduce racial bias embedded in algorithms? Dell Medical School. Austin, TX. June 25<sup>th</sup>, 2021.

\*Thoughts on Skin Cancer. Texas 4000 for Cancer. Austin, TX. April 23<sup>rd</sup>, 2021.

\*Narratives of Resilience and Response. The John L. Warfield Center for African and African American Studies at UT Austin. Austin, TX. May 6<sup>th</sup>, 2020. (Instagram Live)

Augmented Intelligence and the Future of Dermatology: Will I lose my job? Austin Dermatological Society. Austin, TX. August 22<sup>nd</sup>, 2019.

Overdiagnosis in Cancer. University of Texas Austin Dell Medical School Division of Dermatology Grand Rounds. Austin, TX. February 15<sup>th</sup>, 2019.

The Melanoma Epidemic: What is the Underlying Disease Burden? Clinical Research Retreat: Focus on Cancer Control and Prevention. Dell Medical School. Austin, TX. November 28<sup>th</sup>, 2018.

Should you get screened for skin cancer? University of Texas NOVA series on cancer screening. Austin, TX. April 25<sup>th</sup>, 2018.

Understanding Value in Health Care: Lessons for Dermatologists. Duke University Department of Dermatology Faculty Retreat. Durham, NC. October 6<sup>th</sup>, 2017.

Delays and patterns of care in melanoma in North Carolina. Lineberger Cancer Center Outcomes Group Meeting. Chapel Hill, NC. Jan. 17<sup>th</sup>, 2017.

Predictors of primary medication non-adherence in an urban hospital population. University of Texas Southwestern Grand Rounds. Dallas, TX. June 4<sup>th</sup>, 2015.

## Organization of Conferences/Symposia

Research Alliance (MRA) Artificial Intelligence and Machine Learning Workshop, Co-Chair. <i>Provided guidance on planning, format, scientific content, and the identification and invitation of participants. Monthly meetings were held to organize the 3-day conference.</i>	02/22-11/22
Skin of Color Society Diversity in Dermatology Clinical Trials Task Force, Organizing Committee member.	12/21-6/22

*Provided guidance on planning, scientific content, and identifying and engaging with participants from across many industries. Monthly meetings were help to organize the 2-day conference. The proceedings from the meetings were published in JAMA Dermatology in 2023.*

## **Oral Abstract and Poster Presentations**

### **International**

Correlations between county-level incidence and mortality for commonly diagnosed cancers in the United. Preventing Overdiagnosis Conference. Copenhagen, Denmark. August 16<sup>th</sup>, 2023.

UV exposure, diagnostic scrutiny, and melanoma incidence across US counties. Preventing Overdiagnosis Conference 2022. Calgary, Alberta, Canada. June 10<sup>th</sup>, 2022.

The Melanoma Epidemic: can it all be about the sun? Preventing Overdiagnosis Conference. Sydney, Australia. December 6<sup>th</sup>, 2019.

Melanoma Trends in Black Americans and White Americans: Inferences on Overdiagnosis. Preventing Overdiagnosis Conference. Sydney, Australia. December 5<sup>th</sup>, 2019.

### **National**

Adamson, AS. Association of receipt of systemic treatment for melanoma with insurance type in North Carolina. American Cancer Society-Jiler Professors and Fellows Conference. Dallas, TX. October 4<sup>th</sup>, 2022.

Adamson, AS. UV exposure, diagnostic scrutiny, and melanoma incidence across US counties. NIH Diversity Supplement Professional Development and Networking Workshop. August 31<sup>st</sup>, 2022.

Adamson, AS. UV Exposure, Diagnostic Scrutiny and Melanoma Incidence in US counties. AAP/ASCI/APSA Joint Meeting. Chicago, IL. April 9<sup>th</sup>, 2022.

Adamson, AS. Delays in Surgery for Melanoma Associated with Insurance Type. Society for Investigative Dermatology. Portland, OR. April 29<sup>th</sup>, 2017.

Adamson, AS. Screening for melanoma in men: a cost-effectiveness analysis. Society for Medical Decision Making: 38<sup>th</sup> Annual North American Meeting. Vancouver, BC, Canada. Oct. 23<sup>rd</sup>, 2016.

Predictors of dermatologic medication primary non-adherence in an urban hospital population: Are electronic prescriptions better? Society of Investigative Dermatology (Medical Dermatology Society Symposium). Phoenix, AZ. May 13<sup>th</sup>, 2016.

Adamson, AS. TIMP-1 Regulation CD4+ Effector T Cells. Society for Investigative Dermatology Annual Meeting 2010. Atlanta, GA May 7<sup>th</sup>, 2010.

Adamson, AS. Establishment of a P19 Cell-derived Vascular Smooth Muscle Cell Differentiation Model System: Preliminary Results. American Association for the Advancement of Science (AAAS) 2005 Annual Meeting. Washington DC. February 19<sup>th</sup>, 2005.

### **Regional/State**

Spitzoid Nevi: Is this a Melanoma?. Texas Dermatological Society Annual Fall Meeting. Lost Pines, TX. October 24<sup>th</sup>, 2014.

### **Local**

An 11-year-old female with "eczema". Dallas Dermatologic Society Meeting. Dallas, TX. October 28<sup>th</sup>,

2014.

If the diagnosis does not fit, reassess the differential: non-healing ulcers on the pre-auricular face. Dallas Dermatologic Society Meeting. Dallas, TX. September 23<sup>rd</sup>, 2014.

Supporting dermatology at the Agape free-clinic. Dallas Dermatologic Society Meeting. Dallas, TX. August 26<sup>th</sup>, 2014.

Spitzoid Melanoma. Dallas Dermatologic Society Meeting. Dallas, TX. June 24<sup>th</sup>, 2014.

A 74-year-old female with blood blisters on her hands and feet. Dallas Dermatologic Society Meeting. Dallas, TX. February 25<sup>th</sup>, 2014.

TIMP-1 Regulation CD4+ Effector T Cells. Harvard – MIT Health Science and Technology (HST) 2010 Annual Forum. April 15<sup>th</sup>, 2010.

Importance of p53 mediated cell death pathway in p25 transgenic mice. Harvard – MIT Health Science and Technology (HST) 2007 Annual Forum. March 8<sup>th</sup>, 2007.

### **Invited Panels**

Vaseline Mended Murals: The Future of Skin Health Equity. South by Southwest, March 9<sup>th</sup>, 2024. Austin, TX.

The Black Beauty Effect. Moody School of Communication. February 29<sup>th</sup>, 2024. Austin, TX.

American Association for Cancer Research (AACR). Preneoplasia: Definitions, Pre-Cancer Atlas and Resources Discussion Forum. November 17<sup>th</sup>, 2022. Austin, TX.

National Council on Skin Cancer Prevention – National Dermatology Interest Group Association Webinar on becoming a successful dermatologist. Washington DC. January 20<sup>th</sup>, 2022.

### **Academic and Hospital Service**

#### **University**

UT Austin/MD Anderson Cancer Center Collaborative Pilot Project Grants, Grant Reviewer	2023
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#### **Dell Medical School (and other UT Austin Schools and Colleges)**

Strategic Planning Subcommittee on Faculty Development, Committee Member	2023 – 2024
Dell Medical School Shine Awards for Excellence in Research, Judge	2023
Chair search committee for the Department of Diagnostic Medicine, Committee Member, declined	2020

#### **Department / Hospital**

##### **University of Texas**

Dermatology Resident Education committee, Division of Dermatology, Member	2023 – present
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Present Dermatology Residency Selection committee, Division of Dermatology, Member

2018 – present

### **University of North Carolina**

Compensation Committee, UNC Department of Dermatology, Member	2017-2018
Electronic Medical Record Committee, UNC Department of Dermatology, Chair	2017-2018
Resident Admissions Committee, UNC Department of Dermatology, Member	2016-2018

## **Government Service**

Grant reviewer for National Cancer Institute Loan Repayment Program	2024
Invited due to my national expertise in skin cancer to the National Cancer Institute Precancer Think Tank Meeting	2023
Content expert reviewer for Draft Report of Screening for Skin Cancer: An Evidence Update for the U.S. Preventive Services Task Force (USPSTF)	2022
Invited Panelist, Artificial Intelligence in Medical Diagnosis Co-hosted by the National Academy of Medicine (NAM) and the U.S. Government Accountability Office (GAO). October 6 <sup>th</sup> (virtual)	2022
Invited expert presenter, General and Plastic Surgery Devices Panel of the Federal Drug Administration (FDA). July 28 <sup>th</sup> (virtual)	2022
Expert Reviewer for Draft Report of National Academies of Sciences, Engineering, and Medicine (NASEM): Committee on Environmental Impact of Currently Marketed Sunscreens and Potential Human Impacts of Changes in Sunscreen Usage	2022
Invited expert speaker NASEM: Committee on Environmental Impact of Currently Marketed Sunscreens and Potential Human Impacts of Changes in Sunscreen Usage. Washington, DC. June 3rd, 2021. (virtual)	2021
Grant Reviewer Melanoma Research Foundation	2021

## **Selected Media**

### **Podcast**

In my role as web editor, I host a monthly podcast in which I interview authors of *JAMA Dermatology* publications. I have hosted over 60 episodes to date.

<https://jamanetwork.com/journals/jamadermatology/pages/jama-dermatology-author-interviews>

### **Interviews and Press**

Melanoma is overdiagnosed at 'alarming' rates. Here's what to know. *National Geographic*. February 12, 2024. <https://www.nationalgeographic.com/premium/article/melanoma-over-diagnosis>

How to Soothe a Bad Sunburn. *The New York Times*. June 17<sup>th</sup>, 2023.

<https://www.nytimes.com/2023/06/17/well/live/sunburn-treatment.html>

The best ways to protect your skin from the sun this summer. May 26<sup>th</sup>, 2023.

<https://www.pbs.org/newshour/show/the-best-ways-to-protect-your-skin-from-the-sun-this-summer>

Meet the researcher shining a light on the “white lens” of medical AI in skin cancer prevention. *Upworthy*. September 16<sup>th</sup>, 2022. <https://www.upworthy.com/skin-cancer-ai-bias>

Topical Interest. *Harvard Medicine Magazine*. Autumn 2021.  
<https://magazine.hms.harvard.edu/articles/topical-interest>

There’s No Proof Sunscreen Prevents Cancer in Black People. Why Do Doctors Keep Pushing It? *Mother Jones*. September 1<sup>st</sup>, 2021. <https://www.motherjones.com/politics/2021/09/theres-no-proof-sunscreen-prevents-cancer-in-black-people-why-do-doctors-keep-pushing-it/>

Google’s New Dermatology App Wasn’t Designed for People With Darker Skin. May 20<sup>th</sup>, 2021  
<https://www.vice.com/en/article/m7evmy/googles-new-dermatology-app-wasnt-designed-for-people-with-darker-skin>

The Great Millennial Skin Cancer Crisis. *Men’s Health Magazine*. March 24<sup>th</sup>, 2021.  
<https://www.menshealth.com/health/a35927240/melanoma-skin-cancer-rise-millennials/>

Texas opens COVID-19 vaccine to everyone 16 and older on March 29. *The Texas Tribune*. March 23<sup>rd</sup>, 2021. <https://www.texastribune.org/2021/03/23/texans-eligible-covid-vaccine/>

Thick Skinned with an Insider’s Perspective, Adewole Adamson Questions Existing Dogma in Dermatology. *AAAS Membership Spotlight*. February 26<sup>th</sup>, 2021.  
<https://www.aaas.org/membership/member-spotlight/thick-skinned-insiders-perspective-adewole-adamson-questions-existing>

Get Wise to Covid Rumors. *New York Times*. February 12<sup>th</sup>, 2021.  
<https://www.nytimes.com/2021/02/12/well/covid-vaccine-misinformation.html>

The Skin of Color Revolution in Dermatology: Crucial Lessons Learned. *Carcinomas & Keratosis* (Skin Cancer Foundation). Volume 2. No. 3. 2020. <https://www.carcinomasandkeratoses.org/the-skin-of-color-revolution-in-dermatology-crucial-lessons-learned/>

UV-Related Melanoma Uncommon in Skin of Color— But sun protection still important for other reasons. *MedPage Today*. December 16<sup>th</sup>, 2020. <https://www.medpagetoday.com/dermatology/skincancer/90256>

20-year-old med student hopes his book helps doctors identify conditions on dark skin, *Good Morning America*, August 4<sup>th</sup>, 2020. <https://www.goodmorningamerica.com/wellness/story/20-year-med-student-hopes-book-helps-doctors-72150093>

Why cancer-spotting AI needs to be handled with care, *The Verge*, January 27<sup>th</sup>, 2020  
<https://www.theverge.com/2020/1/27/21080253/ai-cancer-diagnosis-dangers-mammography-google-paper-accuracy>

A ‘Unicorn’ Pushes for Diversity. *Medscape*, September 12<sup>th</sup>, 2019;  
<https://www.medscape.com/viewarticle/918233>

Should Black People Wear Sunscreen, *NYTimes*, July 26<sup>th</sup>, 2019;  
<https://www.nytimes.com/2019/07/26/us/black-skin-sunscreen.html>

Choosing a sunscreen that won’t harm you – or the environment, *CNN*, May 9<sup>th</sup>, 2019;  
<https://edition.cnn.com/2019/05/09/health/safest-sunscreen-choices/index.html>

For the Love of All That Is Holy, Please Wear Sunscreen; *The Outline*, January 18<sup>th</sup>, 2019;  
<https://theoutline.com/post/6988/for-the-love-of-all-that-is-holy-please-wear-sunscreen?zd=1&zi=euk3d6gu>

Melanoma blood test would open a “Pandora’s box of harm”; *Lown Institute*, July 25<sup>th</sup>, 2018;  
<http://lowninstitute.org/news/blog/melanoma-blood-test-would-open-a-pandoras-box-of-harm/>

How Much SPF Do You Need In Your Sunscreen?; *UTNews*: The University of Texas at Austin, June 6<sup>th</sup>, 2018; <https://news.utexas.edu/2018/06/06/how-much-spf-do-you-need-in-your-sunscreen>



Yes, melanoma can be overdiagnosed, but news stories like these don't discuss it; *Health News Review*, June 4th, 2018; <https://www.healthnewsreview.org/2018/06/melanoma-overdiagnosis/>

Are demanding patients driving the epidemic of unnecessary medical care?; *Health News Review*, March 15th, 2018; <https://www.healthnewsreview.org/2018/03/are-demanding-patients-driving-the-epidemic-of-unnecessary-medical-care/>

NY Times 'Well' section continues to mislead readers — this time on facial exercises that 'may make you look 3 years younger'; *Health News Review*, January 15th, 2018; <https://www.healthnewsreview.org/2018/01/ny-times-well-parade-pablum162266/>

People Of Color Are Dying Because Of Delays In Lifesaving Melanoma Surgery; *Women's Health Magazine*, by Sara Green, No 14, 2017 <https://www.womenshealthmag.com/health/race-melanoma>

Skin cancer from tanning beds costs US \$343 million per year, *STAT News*, February 28, 2017; <https://www.statnews.com/2017/02/28/skin-cancer-tanning-bed-cost/>

Paper vs. electronic: How a dermatology prescription is written affects adherence; *UNC Health Care and UNC School of Medicine Newsroom*, October 2016; <http://news.unchealthcare.org/news/2016/october/paper-vs-electronic-how-a-dermatology-prescription-is-written-affects-adherence>