

INNOVATING FOR EQUITY



21ST ANNUAL SKIN OF COLOR SOCIETY SCIENTIFIC SYMPOSIUM DETAILED PROGRAM



skin of color
SOCIETY



skin of color SOCIETY

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21ST ANNUAL SKIN OF COLOR SOCIETY SCIENTIFIC SYMPOSIUM March 6, 2025 | Orlando, FL

Dear SOCS Members, Colleagues, Supporters, and Guests,

Welcome to the 21st Annual Skin of Color Society Scientific Symposium!

We are thrilled to have you with us today for our signature skin of color dermatology community gathering of distinguished SOCS leaders and members, research fellows, dermatology residents, medical students, and industry supporters worldwide.

This year's Symposium is themed, "Innovating for Equity," which aptly reflects our mission to advance skin of color dermatology to achieve health equity and excellence in patient care through research, education, mentorship, and advocacy.

In keeping with our tradition since SOCS was founded by Dr. Susan C. Taylor in 2004, we will showcase groundbreaking research and insights from highly esteemed experts, thought leaders, and emerging researchers.

We thank our Scientific Committee Co-chairs Crystal Aguh, MD, FAAD, and Cesar Antonio Virgen, MD, PhD, FAAD, and their dedicated committee for their incredible work in curating an outstanding scientific program for you today, which I trust you will find highly informative and thought-provoking.

We extend our gratitude to our sponsors for their generous support, which makes this Symposium and other important SOCS initiatives and programs possible.

Thanks to the dedication and contributions of many leaders, members, and collaborators, we have accomplished so much in this past year in fulfillment of our mission and strategic plan.

To those of you who are not yet members of this dynamic organization, I invite you to join us in the vital work we do. To our current members, I encourage you to become more involved and engaged with us.

As a founding member of this amazing organization, I deeply value my SOCS family, and it has been a tremendous honor to serve as your President.

Thank you for joining us today and for your commitment to SOCS.

Sincerely,



Victoria H. Barbosa, MD, MPH, MBA, FAAD
President, Skin of Color Society

INNOVATING FOR EQUITY





#SOCS2025 #SOCSSCIENTIFICSYMPOSIUM
#SKINOFCOLORSOCIETY #INNOVATINGFOREQUITY

Dear SOCS Members, Colleagues, Supporters, and Guests,

We warmly welcome you to the 21st Annual Skin of Color Society Scientific Symposium, "Innovating for Equity."

Today's Scientific Symposium offers an exciting array of invited speakers, panel discussions, and presentations of oral abstracts, scientific iPosters, and Innovations Grant finalists, representing diverse perspectives from highly recognized experts, emerging researchers, and new voices in the field.

Our keynote presentation features a moderated conversation with Uché Blackstock, MD, Founder and CEO of Advancing Health Equity, emergency physician, and New York Times-bestselling author of "Legacy: A Black Physician Reckons with Racism in Medicine."

Our rich scientific program features fascinating talks on artificial intelligence and hidradenitis suppurativa, insightful panel discussions on mentorship and improving diversity in research, and an interesting mix of oral and iPoster abstract presentations on a variety of important topics of interest to our global skin of color dermatology community. In addition, we will hear from two finalists for the SOCS Early Career Innovations Grant, who will share their novel ideas.

Immediately following the Symposium, we invite you to join us for SOCS grant and award announcements, a book signing with Dr. Blackstock, and a reception celebrating our 21 years of progress and achievements in skin of color dermatology.

We hope that you fully enjoy today's program and find it to be insightful and enriching.

Thank you for joining us today and participating in the Skin of Color Society.

Warm regards,



Crystal Aguh, MD, FAAD
SOCS Scientific Committee Co-Chair



Cesar Antonio Virgen, MD, PhD, FAAD
SOCS Scientific Committee Co-Chair

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WE SINCERELY THANK OUR SPONSORS for their invaluable support of the 21st Annual SOCS Scientific Symposium. Your contributions play a vital role in the success of this event and our ongoing efforts to advance innovation, collaboration, and excellence in dermatology.

Explore the **Ally and Champion Industry iPosters Gallery** by scanning the QR code



GENERAL INFORMATION

21ST ANNUAL
SKIN OF COLOR SOCIETY
SYMPOSIUM

THURSDAY | MARCH 6, 2025

VENUE

Hyatt Regency Orlando
9801 International Dr.
Orlando, FL
Room: Regency Ballroom S

MEETING HOST

Skin of Color Society
1932 S. Halsted St., Suite 413
Chicago, IL 60608 USA
Tel: 1-630-578-3991
info@skinofcolorsociety.org

OFFICIAL LANGUAGE

English

CONFERENCE PURPOSE

Facilitating a platform for the exchange of information related to skin of color, the Symposium aims to unite professionals, including international colleagues, residents, and research fellows. This event will feature presentations on cutting-edge research, the sharing of valuable experiences, and collaborative discussions steering the future trajectory of dermatology's special interest in skin of color.

TARGET AUDIENCE

Who will benefit from attending?

- | Dermatologists
- | Dermatology Residency Programs
- | Physicians with an interest in skin of color
- | Residents, fellows, medical students with an interest in skin of color

WEATHER The average maximum daytime temperature in early March in Orlando, FL is 70 F (22 C), while the average minimum temperature is 47 F (8.5 C).

MEETING ATTIRE The attire for all the educational sessions and social events is business casual.

PERSONS WITH DISABILITIES

The Skin of Color Society fully complies with the legal requirements of the Americans with Disabilities Act (ADA) and the rules and regulations thereof.

CME The meeting is not sanctioned for CME/PRA Category 1 Credits. However, the meeting will comply as much as possible with the policies and best practices of the Accreditation Council for Continuing Medical Education. All individuals in a position to control the content of the activity, including speakers and authors, moderators, and planning committee members, will properly disclose relevant financial relationships with any commercial interests pertinent to their talk or the subject of the meeting.

CERTIFICATES OF ATTENDANCE

Certificates of attendance will be issued and delivered via email to all confirmed attendees at the conclusion of the meeting.

MEETING RECORDING This meeting is being recorded. Recordings will be available for future reference.

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SPECIAL ACKNOWLEDGMENT

A SPECIAL THANK YOU TO OUR YEAR-ROUND SPONSORS whose commitment extends beyond this meeting. Your unwavering partnership strengthens our mission and impacts the dermatology community in meaningful ways throughout the year.

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SKINCEUTICALS

Dhaval Bhanusali, MD, FAAD

Nancy and David Harvey, MD, FAAD, FACMS

Adewole "Ade" Adamson, MD, MPP, FAAD

*Division of Dermatology
Assistant Professor, Department of Internal Medicine
Dell Medical School at The University of Texas at Austin*

INVITED SPEAKER | Artificial Intelligence and Skin Health Disparities

Dr. Adamson is a board-certified dermatologist and assistant professor in the Department of Internal Medicine. His primary clinical interest is in caring for patients at high risk for melanoma of the skin, such as those with many moles (particularly atypical moles) or a personal and/or family history of melanoma. He is interested in how artificial intelligence can be leveraged to take care of this patient population.

Dr. Adamson's research involves understanding patterns of health care utilization including overuse and underuse in dermatology. He is interested in how effectively and efficiently the health care system delivers care to patients with skin cancer, the most common type of cancer in the United States. He is passionate about health care disparities, access to specialty health care and health care costs. He speaks nationally about health care quality, value and the application of evidence-based medicine within dermatology.



Crystal Aguh, MD, FAAD

*Associate Professor; Director, Ethnic Skin Program; Director, Ethnic Skin Fellowship
Department of Dermatology, Johns Hopkins School of Medicine*

CO-CHAIR and MODERATOR

Dr. Aguh is an Associate Professor of Dermatology and Director of the Ethnic Skin Program at the Johns Hopkins School of Medicine. Dr. Aguh's area of research focuses primarily on skin conditions that disproportionately impact minority populations, with particular emphasis on cicatricial alopecia. She has authored four books on hair loss and has published numerous peer-reviewed journal articles and given multiple national and international talks on these topics. As a result of her work, Dr. Aguh is the recipient of numerous prestigious research awards & grants from the National Institutes of Health (NIH), Skin of Color Society, Johns Hopkins Medical Institutions and the Dermatology Foundation. In April 2019, Dr. Aguh, along with other prominent awardees including then-former Vice President Joe Biden, was honored by the National Minority Quality Forum with the 40 under 40 Leaders in Minority Health award for her academic work. Dr. Aguh completed her residency at Johns Hopkins School of Medicine, serving as the chief resident in her final year training. She received her undergraduate degree from Duke University and earned her medical degree from the University of Pennsylvania School of Medicine, with honors, earning induction into Alpha Omega Alpha Honor Society.



Victoria H. Barbosa, MD, MPH, MBA, FAAD

*Associate Professor of Medicine, University of Chicago Medicine
President, Skin of Color Society*

PRESIDENT

Dr. Barbosa is an Associate Professor of Dermatology at the University of Chicago where she also serves as Director of the Hair Loss Program and Director of Diversity, Equity and Inclusion in the Section of Dermatology. She is an expert in the areas of alopecia and in treating skin diseases in people of color. She is a sought-after lecturer at national and international meetings, has published textbook chapters and original research, has co-edited a textbook on dermatology in skin of color, and has co-authored a book on skin care.

She began her career at the international cosmetics company L'Oréal where she rose to the level of vice president in research and development. She built and directed the L'Oréal Institute for Ethnic Hair and Skin Research, a one-of-a-kind research facility devoted to understanding the differences in hair and skin of people of different ethnicities. She then went on to open a successful private practice, Millennium Park Dermatology, where her outstanding care earned her the distinction of being named to Chicago Magazine's list of Top Doctors seven times.

Dr. Barbosa is passionate about nurturing others on the path to being a physician. She serves on the Executive Committee of the Pritzker School of Medicine Admissions Committee and is a Lewis Society Career Advisor to over 40 medical students per year. She has served as a clinical and research mentor to several medical students and residents. Dr. Barbosa is committed to service to the field of dermatology. She is currently the President of the Skin of Color Society where she has also served as a founding board member and more recently as the co-chair of the scientific committee. She is also the Vice President of the Illinois Dermatological Society, a past president of the Chicago Dermatological Society, and a scientific advisor for the Scarring Alopecia Foundation. She is a member of the American Dermatological Association, Womens Dermatological Society, American Hair Research Society, and the National Medical Association. Dr. Barbosa holds a B.A. from Harvard College and an M.D. cum laude from the Yale University School of Medicine where she was inducted into Alpha Omega Alpha, the national medical honor Society. She completed her internship in Internal Medicine at the Massachusetts General Hospital, her residency in dermatology at Yale and was a Robert Wood Johnson Clinical Scholar at Johns Hopkins. She earned a master's degree in Public Health from the Johns Hopkins School of Hygiene and Public Health and an M.B.A. from the Kellogg School of Management.



Uché Blackstock, MD

Founder & CEO, Advancing Health Equity

Author of *Legacy: A Black Physician Reckons with Racism in Medicine*

KEYNOTE SPEAKER | Legacy & Health Equity: A Fireside Chat with Dr. Uché Blackstock

Dr. Uché Blackstock is an emergency physician with over 17 years of experience and a second-generation Harvard graduate. She is the founder of Advancing Health Equity, an organization dedicated to dismantling racism in healthcare. She is also an MSNBC medical contributor and author of the New York Times bestselling memoir *Legacy: A Black Physician Reckons with Racism in Medicine*.

Dr. Blackstock is a respected thought leader on bias and racism in healthcare. Described by Forbes as, “a growing voice that is bringing to light and offering solutions to unconscious bias and structural racism among healthcare organizations,” she speaks to organizations across all sectors about the intersection of medicine, health equity, and systemic racism.

In her memoir, *Legacy: A Black Physician Reckons with Racism in Medicine*, Dr. Blackstock uses a personal lens to tell a broader story about race in America, raising a call to action for health equity. The book is her odyssey from child to medical student to practicing physician—to finally seizing her own power as a health equity advocate against the backdrop of the pandemic and the Black Lives Matter movement.

In the 1980s, Dr. Blackstock’s mother headed an organization of Black woman physicians who cared for patients and the broader community. Dr. Blackstock and her twin sister followed in their mother’s footsteps and headed to Harvard Medical School, making them the first Black mother-daughter legacies from the school. With only about 6 percent of physicians being Black, and only 3 percent being Black women, the Blackstock sisters were making history.

What Dr. Blackstock did not learn at Harvard was that the lack of diversity among physicians has a direct impact on patient care. Black Americans have far worse health outcomes than any other group in the country. One striking example: Citing a study by the National Bureau of Economic Research, the New York Times reported that “the richest Black mothers and their babies are twice as likely to die as the richest white mothers and their babies.”

Dr. Blackstock’s writing, including numerous OpEds, has been featured in the Chicago Tribune, Scientific American, The Washington Post and STAT News for the Boston Globe. During the COVID-19 pandemic, she appeared regularly on radio and cable news programming to amplify the message around racial health inequities, including with CNN, NPR Morning Edition, The Brian Lehrer Show, Dr. Oz, The New York Times, and has been featured recently on PBS NewsHour and in Essence, as well as on panels at Afropunk and Essence Fest.

Dr. Blackstock is a former associate professor in the Department of Emergency Medicine and the former faculty director for recruitment, retention, and inclusion in the Office of Diversity Affairs at NYU School of Medicine. She received both her undergraduate and medical degrees from Harvard University, making her and her twin sister, Oni, the first Black mother-daughter legacies from Harvard Medical School.



Valerie D. Callender, MD, FAAD

Professor of Dermatology, Howard University College of Medicine

Medical Director, Callender Dermatology & Cosmetic Center

Founder & Principal Investigator, Callender Center for Clinical Research

PANELIST | Improving Diversity in Research: How to Improve Diversity in Basic and Translational Research

Dr. Callender is a board-certified dermatologist who is known for her sensitive and cutting-edge approach to the management of hair loss in women and the treatment of pigmentation disorders. Dr. Callender has performed leadership roles in many dermatological organizations, including the Women’s Dermatologic Society and the Skin of Color Society, which she is Past President of both societies, and has served on the Board of Directors and Executive Committee of the American Academy of Dermatology. Dr. Callender is the current President of the American Dermatological Association, the oldest Dermatologic Society in the United States.

She is the Founder and Medical Director of the Callender Dermatology & Cosmetic Center and Founder and Principal Investigator for Callender Center for Clinical Research, which is in the Washington, DC metropolitan region. Dr. Callender received her medical degree from Howard University, where she also did her residency and currently serves as Professor of Dermatology at the College of Medicine. She is the recipient of the Women’s Dermatologic President’s Award and Mentor of the Year Award, and the Dermatology Foundation’s Clark W. Finnerud Award. The Clark W. Finnerud Award is given each year to an individual who has devoted extraordinary time and talent as a part-time teacher and clinician.



Seemal R. Desai, MD, FAAD

President, American Academy of Dermatology

Founder & Medical Director, Innovative Dermatology

Clinical Assistant Professor, Department of Dermatology, University of Texas Southwestern Medical Center

INVITED SPEAKER | *Navigating Goals in Leadership: Insights from an AAD President*

Dr. Desai, a Diplomate of the American Board of Dermatology and a Board-Certified Dermatologist, graduated with honors from Emory University. He received his medical training at Morehouse School of Medicine in Atlanta, Georgia, and received his Doctor of Medicine degree, Magna Cum Laude with honors.

Following medical school, Dr. Desai completed his medical internship in Internal Medicine. He then went on to complete his residency at The University of Alabama at Birmingham and served as Chief Resident for the Department of Dermatology.

Dr. Desai has been active on a local, state, and national level with numerous medical organizations, and is also actively involved in teaching and mentoring medical students and residents. He is the Founder & Medical Director of Innovative Dermatology, a state-of-the-art private practice in the Dallas area, and also serves as Clinical Assistant Professor of Dermatology at The University of Texas Southwestern Medical Center.

Dr. Desai authored numerous publications and has been invited to present at countless national and international Dermatology events. His clinical expertise includes the treatment of vitiligo, and other disorders of pigmentation, psoriasis, acne, skin disease in skin of color, cosmeceuticals, and new drug therapies.



John E. Harris, MD, PhD, FAAD

Professor and Chair, Department of Dermatology, UMass Chan Medical School

Founding Director, Vitiligo Clinic and Research Center

Founding Director, Autoimmune Therapeutics Institute

Chief Innovation Officer (CINO), Alys Pharmaceuticals

MODERATOR | *Improving Diversity in Research: How to Improve Diversity in Basic and Translational Research*

Dr. Harris is Chair of Dermatology, Director of the Autoimmune Therapeutics Institute, and Director of the Vitiligo Clinic and Research Center at UMass Chan Medical School. He is a dermatologist and physician-scientist, caring for patients in a vitiligo specialty clinic and running a research laboratory focused on understanding disease pathogenesis and developing new treatments. His group integrates basic, translational, and clinical research strategies to accomplish this. As a result, clinical trials in vitiligo have shown success. Dr. Harris founded Villarix Therapeutics (acquired by Incyte in 2022) and four other companies to develop treatments for inflammatory skin diseases.



Tamia A. Harris-Tryon, MD, PhD, FAAD

Associate Professor

Thomas L. Shields Professor of Dermatology

UT Southwestern Medical Center Dallas

PANELIST | *Improving Diversity in Research: How to Improve Diversity in Basic and Translational Research*

Dr. Harris-Tryon is a physician-scientist and Associate Professor of Dermatology and Immunology at UT Southwestern Medical Center in Dallas, Texas. She is an expert in the skin microbiome. Since 2017, the Harris-Tryon lab has discovered how diet and the immune system alter skin biology and the impact of these changes on the microbiome. Her team is translating discoveries from the bench into new therapies for individuals with skin diseases.



Tarannum Jaleel, MD, MHSc, FAAD

Assistant Professor, Duke Department of Dermatology
Director, Duke Dermatology Sponsored Clinical Trials Education

INVITED SPEAKER | Variation in the Effect of Sex Hormones in Hidradenitis Suppurativa

Dr. Jaleel received a Bachelor of Science in Biophysics from University of Alabama in Birmingham 2007. After graduation, she worked with the European Institute of Women's Health as a Fulbright scholar. She received both her Medical Degree and completed her residency in dermatology from University of Alabama in Birmingham School of Medicine. She then joined on as faculty at Duke in 2016 and completed a Master's in Health Sciences through Duke's Clinical Research Training Program.

Dr. Jaleel's research focuses on studying the role of sex hormones in skin inflammation as it relates to hidradenitis suppurativa (HS) disease pathogenesis. Her early work on this topic has been funded by the Dermatology Foundation, Skin of Color Society, and Duke School of Medicine Precision Genomics Collaboratory Fostering Interdisciplinary Genomic Science pilot grant. Her most recent awards include the BIRCWH K12 grant and Physician-Scientist Strong Start Award that will allow for understanding the mechanisms by which hormone signaling modulates skin inflammation with the future goal of identifying novel therapeutic targets.

Her interests also include developing tools to decrease disparities in health outcomes and promoting diversity in dermatology clinical trials. She serves as the SOCS co-chair for the SOCS-NMA Diversity in Dermatology Clinical Trials Mentorship Program and is also the primary director for Duke Skin of Color Fellowship program.



Roopal V. Kundu, MD, FAAD

Associate Dean for Admissions, Jacob R. Suker, MD, Professor of Medical Education
Professor of Dermatology and Medical Education, Founder/Director Northwestern Center for Ethnic Skin and Hair
Northwestern University Feinberg School of Medicine

PANELIST | Cross-Generational Mentorship: Pearls for Ensuring Success for Trainees

Dr. Kundu is the Jacob R. Suker, MD, Professor of Medical Education and is a professor of dermatology and medical education at Northwestern University Feinberg School of Medicine. Dr. Kundu serves as the founding director of the Northwestern Center for Ethnic Skin and Hair (established in 2005) which provides medical and procedural dermatology care, along with educational programs, community outreach, and clinical trials research. Dr. Kundu has served many mentorship roles in her career, first as a program director for the both the dermatology and combined medicine-dermatology programs for nearly 8 years before moving on to become the Associate Dean of Admissions in 2016. She loves the opportunity to see patients, teach, conduct research in her areas of interest, and be a part of the development of the next generation of dermatologists. Dr. Kundu has held leadership roles with the American Academy of Dermatology, Skin of Color Society, and the Association of American Medical Colleges.



Shawn G. Kwatra, MD, FAAD

Dr. Joseph W. Burnett Professor and Chair, Department of Dermatology, University of Maryland School of Medicine

PANELIST | Improving Diversity in Research: How to Improve Diversity in Basic and Translational Research

Dr. Kwatra is the Joseph W. Burnett Endowed Professor and Chairman of Dermatology at the University of Maryland School of Medicine in Baltimore, MD, USA. He runs a basic and translational research laboratory along with a clinical trials unit and is funded by the National Institutes of Health and has been an author or co-author on over 250 publications.



Janiene Luke, MD, FAAD

Clinical Professor and Residency Program Director, Loma Linda University Health

PANELIST | Cross-Generational Mentorship: Pearls for Ensuring Success for Trainees

Dr. Luke is a Clinical Professor and serves as Residency Program Director at the Loma Linda University Department of Dermatology. Dr. Luke specializes in medical and cosmetic dermatology with expertise in hyperpigmentation, hair disorders, and skin of color. She is also the Director of the Cosmetic and Laser Center at LLU and created the Resident Cosmetic Clinic, a curriculum designed to give residents specialized training in performing cosmetic procedures.

Dr. Luke is active in numerous national societies such as the American Academy of Dermatology (AAD), SOCS, NMA, WDS and APD. She currently serves as a member of the ACGME Dermatology Review Committee, is the Co-Chair of the Technology/Media Committee and sits on the Board of Directors for the Skin of Color Society (SOCS).

Dr. Luke's passion for educating patients as well as the public have resulted in numerous contributions to various media outlets. In her spare time, Dr. Luke enjoys singing, traveling and cooking.



Natasha A. Mesinkovska, MD, PhD, FAAD

Associate Professor; Vice Chair, Clinical Research, Department of Dermatology, University of California Irvine

PANELIST | Cross-Generational Mentorship: Pearls for Ensuring Success for Trainees

Dr. Mesinkovska is a prolific writer, speaker and researcher. She is a Mayo Clinic and Cleveland Clinic trained dermatologist and dermatopathologist who currently serves as the Vice Chair, Clinical Research, Department of Dermatology, University of California, Irvine, CA. She runs a busy clinical research unit, and is dedicated to alopecia, aging and inflammatory disorders research. As a faculty of the University of California Beckman Laser Institute, she is involved in developing non-invasive imaging modalities for skin and hair conditions. Natasha is an exceptional educator and mentor, a recipient of many awards and grants, recognizing her educational, clinical and research performance. She served as a Chief Scientific Officer for the National Alopecia Areata Foundation (2015-2022) a role essential in developing clinical trials that lead to approval of novel therapies and on Board of Directors for the American Hair Research Society. She is the Director for Integrative Dermatology at the University of California Irvine, S. Samueli Integrative Health Institute advancing evidence based research in integrative and functional studies.



Ginette Okoye, MD, FAAD

Professor and Chair, Department of Dermatology, Howard University College of Medicine

Adjunct Professor, Department of Dermatology, Johns Hopkins University School of Medicine

MODERATOR | Cross-Generational Mentorship: Pearls for Ensuring Success for Trainees

Dr. Okoye is Professor and Chair of Dermatology at Howard University College of Medicine. Her areas of clinical and research expertise are in health disparities in dermatology and hidradenitis suppurativa. Dr. Okoye left her native Trinidad & Tobago to attend Barry University, where she earned her BS degree. She then earned her Medical Degree from Columbia University's College of Physicians & Surgeons and completed her dermatology residency training at Yale University. She has been recognized by the American Academy of Dermatology with a Presidential Citation, a Volunteerism Award, a Patient Care Hero Award, and the 2023 William James, M.D. Mentor of the Year Award. She is the author of over 90 publications, including a textbook, *The Fundamentals of Ethnic Hair*.



Amit G. Pandya, MD, FAAD

Associate Medical Director for Phototherapy and Dermatologist, Palo Alto Foundation Medical Group

Adjunct Professor, Department of Dermatology, University of Texas Southwestern Medical Center

PANELIST | Cross-Generational Mentorship: Pearls for Ensuring Success for Trainees

Dr. Pandya is a Dermatologist at the Palo Alto Medical Foundation in Sunnyvale, California and an Adjunct Clinical Professor of Dermatology at the University of Texas Southwestern Medical Center in Dallas, Texas. He earned his MD from UT Southwestern and completed residencies in internal medicine at Presbyterian Hospital of Dallas and Dermatology at UT Southwestern. His clinical practice and research are focused on vitiligo, melasma and other pigmentary disorders. He is also interested in mentorship, diversity, equity and pipeline programs. In his free time, he enjoys traveling, scuba diving, hiking, bicycling, salsa and bachata dancing with his wife Laura.



Cesar Antonio Virgen, MD, PhD, FAAD

Assistant Attending, Dermatology Services, Department of Medicine, Memorial Sloan Kettering Cancer Center

CO-CHAIR and MODERATOR

Dr. Virgen is an Assistant Attending at Memorial Sloan Kettering Cancer Center, in the Department of Medicine, Dermatology Service. He is part of the inaugural cohort of MSK Faculty Scholars. Dr. Virgen cares for patients with skin lymphomas (such as cutaneous T-cell lymphomas, cutaneous B-cell lymphomas, and others) as well as for cancer patients and survivors who develop skin, hair, and/or nail conditions as side effects of cancer treatment. Before joining MSK, he worked at Brigham and Women's Hospital and Dana-Farber Cancer Institute. He completed his residency at the University of California, Irvine, and earned his medical degree from the University of California, San Diego. He received his undergraduate degree from the University of Alberta.





skin of color
SOCIETY

Scientific and Industry
iPoster Gallery Viewing
Regency Ballroom S

WEDNESDAY | MARCH 5, 2025

4:30PM-7:00PM **Early Onsite Registration and Badge Pick-up** Regency Ballroom S Foyer

THURSDAY | MARCH 6, 2025

7:30AM-7:00PM **Onsite Registration and Badge Pick-up** Regency Ballroom S Foyer

8:00AM-10:00AM **Medical Student Breakfast**
Regency Ballroom S

Breakfast and Networking
Welcome Remarks

Clinique Announcement

Strengthening Your Application to Dermatology
Residency Programs Panel

MODERATOR | Neelam Khan, MD, MS, FAAD
Neely Dermatology and Aesthetics

PANEL

| Pamela S. Allen, MD, FAAD

Professor and Chair, Associate Residency Program Director, Mark Allen Everett Department of Dermatology, University of Oklahoma College of Medicine; Section Chief of Dermatology, Oklahoma City VA Medical Center

| Amy J. McMichael, MD, FAAD

Professor, Department of Dermatology, Wake Forest University School of Medicine

| Ginette Okoye, MD, FAAD

Professor and Chair, Department of Dermatology, Howard University College of Medicine; Adjunct Professor, Department of Dermatology, Johns Hopkins University School of Medicine

11:00AM-12:30PM **SOCS & SOCS Foundation Annual General Business Meeting**

12:45- 5:45PM **21ST ANNUAL SOCS SCIENTIFIC SYMPOSIUM**
Innovating for Equity
Regency Ballroom S

12:45-12:48PM **Welcome Remarks**

| Victoria H. Barbosa, MD, MPH, MBA, FAAD

Associate Professor of Medicine, University of Chicago Medicine President, Skin of Color Society

12:48-12:51PM **INDUSTRY CHAMPION SPONSOR SHOWCASE**

| AbbVie

| Johnson & Johnson

| Sanofi and Regeneron Pharmaceuticals, Inc.

12:51-12:53PM **Introduction to the Program**

| Crystal Aguh, MD, FAAD

Associate Professor; Director, Ethnic Skin Program; Director, Ethnic Skin Fellowship; Department of Dermatology, Johns Hopkins School of Medicine

| Cesar Antonio Virgen, MD, PhD, FAAD

Assistant Attending, Dermatology Services, Department of Medicine, Memorial Sloan Kettering Cancer Center

12:53-1:13PM **Navigating Goals in Leadership: Insights from an AAD President**

| Seemal R. Desai, MD, FAAD

President, American Academy of Dermatology; Founder & Medical Director, Innovative Dermatology; Clinical Assistant Professor, Department of Dermatology, University of Texas Southwestern Medical Center

1:13-1:38PM **Artificial Intelligence and Skin Health Disparities**

| Ade Adamson, MD, MPP, FAAD

Division of Dermatology, Assistant Professor, Department of Internal Medicine, Dell Medical School at The University of Texas at Austin

1:38-1:46PM **ORAL ABSTRACT PRESENTATION**

Psychiatric and Autoimmune Comorbidities in Vitiligo: The Role of Demographic and Socioeconomic Factors

| Swathi Holla, MS

4th Year Medical Student, Baylor College of Medicine

1:46-2:02PM **EARLY CAREER INNOVATIONS AWARD FINALISTS**

Evaluating the Efficacy of Photodynamic Therapy for the Treatment of Acne Vulgaris in Fitzpatrick Skin Types IV-VI

| Francisca Kartono, DO, FAAD, FAOCD

Founder, MI Skin Center

Improving Erythema Visualization in Digital Images of Pigmented Skin

| Will Lewis, MD

Instructor, Department of Dermatology, Beth Israel Deaconess Medical Center, Harvard Medical School

JUDGES

| Katherine O. Ayoade, MD, PhD, FAAD

University of Texas-Southwestern Med School

| Dhaval Bhanusali, MD, FAAD

Hudson Dermatology and Laser Surgery

| Tiffany Mayo, MD, MS, FAAD

University of Alabama at Birmingham



Audience Vote

2:02-2:22PM **BREAK Featured iPoster Session 1**

2:22-2:26PM **EARLY CAREER INNOVATIONS AWARD ANNOUNCEMENT**

PRESENTED BY

Dhaval Bhanusali, MD, FAAD and EltaMD

2:26-3:11PM **Cross-Generational Mentorship: Pearls for Ensuring Success for Trainees Panel**

MODERATOR | Ginette Okoye, MD, FAAD

Professor and Chair, Department of Dermatology, Howard University College of Medicine; Adjunct Professor, Department of Dermatology, Johns Hopkins University School of Medicine

PANEL

| Roopal V. Kundu, MD, FAAD

Associate Dean for Admissions, Jacob R. Suker, MD, Professor of Medical Education; Professor of Dermatology and Medical Education; Founder/Director Northwestern Center for Ethnic Skin and Hair, Northwestern University Feinberg School of Medicine

| Janiene Luke, MD, FAAD

Clinical Professor and Residency Program Director, Loma Linda University Health

| Natasha A. Mesinkovska, MD, PhD, FAAD

Associate Professor; Vice Chair, Clinical Research, Department of Dermatology, University of California Irvine

| Amit G. Pandya, MD, FAAD

Associate Medical Director for Phototherapy and Dermatologist, Palo Alto Foundation Medical Group; Adjunct Professor, Department of Dermatology, University of Texas Southwestern Medical Center



Engage with the Program! Participate throughout the meeting using Poll Everywhere. Scan the QR code to submit questions, respond to live polls, and engage with speakers in real time. Time permitting, presentations will be followed by a Q&A.

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3:11-3:36PM **Variation in the Effect of Sex Hormones in Hidradenitis Suppurativa**
I Tarannum Jaleel, MD, MHSc, FAAD
*Assistant Professor, Duke Department of Dermatology,
 Director, Duke Dermatology Sponsored Clinical Trials Education*

3:36-3:45PM **ORAL ABSTRACT PRESENTATION**
Markers of Inflammation and Metabolic Disease in Hidradenitis Suppurativa: A Preliminary Analysis of TNF- α in Biospecimens from Howard University Department of Dermatology
I Madison Blackwell, BS
2nd Year Medical Student, Howard University College of Medicine

3:45-4:05PM **BREAK Featured iPoster Session 2**

4:05-4:50PM **Improving Diversity in Research: How to Improve Diversity in Basic and Translational Research Panel**
I MODERATOR I John E. Harris, MD, PhD, FAAD
Professor and Chair, Department of Dermatology, UMass Chan Medical School; Founding Director, Vitiligo Clinic and Research Center; Founding Director, Autoimmune Therapeutics Institute; Chief Innovation Officer (CINO), Alys Pharmaceuticals

PANEL

I Valerie D. Callender, MD, FAAD
Professor of Dermatology, Howard University College of Medicine Medical Director, Callender Dermatology & Cosmetic Center Founder & Principal Investigator, Callender Center for Clinical Research
I Tamia Harris-Tryon, MD, PhD
Associate Professor, Thomas L. Shields Professor of Dermatology, UT Southwestern Medical Center Dallas
I Shawn G. Kwatra, MD, FAAD
Dr. Joseph W. Burnett Professor and Chair, Department of Dermatology, University of Maryland School of Medicine

4:50-4:58PM **ORAL ABSTRACT PRESENTATION**
Investigating DNA Methylation in Prurigo Nodularis: Racial Variations in Epigenetic Neuroregulation
I Shahin Shahsavari, BA
3rd Year Medical Student, Geisel School of Medicine at Dartmouth

4:58-5:40PM **KEYNOTE SESSION**
Legacy & Health Equity: A Fireside Chat with Dr. Uché Blackstock
I Uché Blackstock, MD
*Founder & CEO, Advancing Health Equity
 Author of Legacy: A Black Physician Reckons with Racism in Medicine*
I MODERATOR I Crystal Aguh, MD, FAAD
*Associate Professor; Director, Ethnic Skin Program; Director, Ethnic Skin Fellowship
 Department of Dermatology, Johns Hopkins School of Medicine*
I Q & A

5:40-5:45PM **Closing Remarks**
I Victoria H. Barbosa, MD, MPH, MBA, FAAD
Associate Professor of Medicine, University of Chicago Medicine, President, Skin of Color Society

5:45-6:15PM **Grant and Award Announcements**
I Victoria H. Barbosa, MD, MPH, MBA, FAAD
Associate Professor of Medicine, University of Chicago Medicine, President, Skin of Color Society

6:15-7:00PM **BOOK SIGNING WITH DR. UCHÉ BLACKSTOCK**
Legacy: A Black Physician Reckons with Racism in Medicine
 Regency Ballroom S Foyer
Books Available for Purchase

6:15-8:00PM **RECEPTION** Regency Ballroom S Foyer



Hosted by SOCS leaders and produced by HCPLive, **Skin of Color Savvy: The Art & Science of Treating Patients of Color** is a twice-monthly podcast that delves into the latest research, clinical insights, and highlights from our global skin of color dermatology community.

Listen and subscribe on your favorite podcast platform!



<https://skinofcolorsociety.org/news-media/socs-podcast>

SOCS Research Programs

The Skin of Color Society is deeply committed to supporting research at all levels. Thanks to the support of our Foundation donors, collaborative partners and industry we have already awarded nearly \$2 million.

We look forward to furthering future research to improve care for patients with skin of color.

2024-2025 Awards:

- Dermatology Research Award** \$20,000
- Career Development Award** \$100,000
- Institutional Research Fellowship** \$160,000
- Early Career Innovations Award** \$40,000
- Sanofi-Regeneron DEI Mid-Career Award** \$100,000



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CLINIQUE Presented by Clinique & SOCSF

SOCSF and Clinique are awarding scholarships to 30+ medical students who identify as underrepresented in medicine (URiM) pursuing dermatology. This program provides financial assistance and mentorship to foster diversity, advance health equity, and develop future leaders in dermatology.

ELIGIBILITY

U.S.-based medical student members of the Skin of Color Society applying for dermatology residency.

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DURING THE SCHEDULED BREAKS

FEATURED IPOSTER SESSION 1 • 2:02PM BREAK

FEATURED IPOSTER SESSION 2 • 3:45PM BREAK

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01 Rates of Cancer-Associated Dermatomyositis in Patients with Skin of Color: A Retrospective Single Center Cohort Study
Lorena A. Acevedo-Fontanez, BS
Department of Dermatology, Brigham & Women's Hospital

02 *Withdrawn*

03 Dermoscopic Features of Scalp Hair in Patients of Varying Fitzpatrick Types
Priya Agarwal, BA
Rutgers Robert Wood Johnson Medical School

04 Efficacy and Safety of Fixed-Dose Clindamycin Phosphate 1.2%/Adapalene 0.15%/Benzoyl Peroxide 3.1% Gel in Black Participants With Moderate-to-Severe Acne
Andrew Alexis, MD, MPH
Weill Cornell Medical College

05 Adherence to Topical Treatments: Importance For Treatment Outcomes In Skin Of Color
Emily Balding, BA
Wake Forest University School of Medicine

06 Evaluating the Readability of Online Information for Mohs Surgery in English and Spanish
Jordan K. Bui, BS
Georgetown University School of Medicine

07 *Withdrawn*

08 A Study of Mucosal Involvement in SJS/TEN Across Racial Groups: Implications for Equitable Healthcare Practices
Lauren Ching, BS
Georgetown University School of Medicine

FEATURED IPOSTER SESSION 1

09 VISIBLE Post-inflammatory Pigmentation Journeys: Exploring the Impact of Pigmentation
Tarek Dawamne, BS
Texas A&M School of Engineering Medicine

10 Scalp Symptoms Differ by Cicatricial Alopecia Subtype
Noelle Desir, BA
Perelman School of Medicine at the University of Pennsylvania

11 Developing a Scientifically Validated Hair Typing Tool: Enhancing Accuracy and Inclusivity in Dermatology
Alicia C. Edwards, MS
Howard University College of Medicine

12 Evaluating the Impact of Common Ingredients in Ethnic Hair Care Products: A Review of Benefits, Risks, and Consumer Concerns
Alicia C. Edwards, MS
Howard University College of Medicine

13 Outcomes of Skin of Color Dermatology Research Fellowships: Insights for a Brighter, More Diverse Future
Iain Noel Encarnacion, MS
Perelman School of Medicine at the University of Pennsylvania

14 Telemedicine in Dermatology: Impact of Digital Literacy, Mistrust, and Impact on Skin Health Outcomes
Jhony Escobar, BS
Clinical Research Center of New York

15 Opportunities for Teledermatology: Insights from a Cross-Sectional Survey in Kenya
Jennifer Fernandez, MD
Department of Dermatology, University of Nebraska Medical Center

16 Characterizing the Representation of Black Dermatology Residents, Program Directors, and Department Chairs in the United States
Kareena S. Garg, BS
Georgetown University School of Medicine

17 A Rapid Review of Postinflammatory Hyperpigmentation and Quality of Life
Madison George, BS
Department of Dermatology, Henry Ford Health Systems

18 A Comparison of Insurance Coverage in Michigan of Medications for Pigmentary Disorders
Meyer Gershater, BS
Wayne State University School of Medicine

19 A Bibliometric Analysis of the Top 100 Most Cited Publications in Acquired Dermal Macular Hyperpigmentation
Abdulaziz Hamid, BS
Medical College of Wisconsin

20 Underrepresentation of Black Participants in Systemic Sclerosis Clinical Trials: Impact on the Southeastern Region of the United States
Mara Ann Hartoyo, BPhil
University of Miami Miller School of Medicine

21 Accuracy of Artificial Intelligence in Identifying Skin Lesions: Claude AI's Accuracy Across Different Skin Lesions and Skin Types
Mara Ann Hartoyo, BPhil
University of Miami Miller School of Medicine

22 Underrepresentation of Black Individuals in Basal Cell Carcinoma and Cutaneous Squamous Cell Carcinoma Clinical Trials: A Comparison to a United States Insurance Claimant Cohort
Mara Ann Hartoyo, BPhil
University of Miami Miller School of Medicine

FEATURED IPOSTER SESSION 1

23 The Impact of Anti-DEI Proposals through the Lens of Medical Students
Jasmine Rain Hawkins, BS
University of South Carolina School of Medicine Greenville

FEATURED IPOSTER SESSION 1

24 Identification of Metabolic and Dermatological Comorbidities in Hispanics with Hidradenitis Suppurativa: A Retrospective Cohort Study
Milan Hirpara, BA
California University of Science and Medicine

FEATURED IPOSTER SESSION 1

25 Excellent Repigmentation of Stable Vitiligo Lesions Across Fitzpatrick Skin Types Following Autologous Skin Cell Suspension Treatment Prepared by a Point-of-Care Cell Harvesting Device
Richard H. Huggins, MD
Department of Dermatology, Henry Ford Health Systems

26 Perceptions, Practices, and Barriers to Sun Protection among Hispanic Clinic Patients
Lenique KL Huggins, BS
Yale School of Medicine

27 Erythema: The Need for Inclusive Language in Dermatology
Jonathan C. Hwang, BS
University of Pittsburgh School of Medicine

28 Is the Screen the New Exam Room? A Comparative Study of Patient Experiences with Telemedicine vs. In-Clinic Isotretinoin Treatment
Lilly Jimoh, MS, MPH
Charles R. Drew University of Medicine and Science

29 Assessment of the Generalizability of Cutaneous T Cell Lymphoma Clinical Trials: A Breakdown of the Racial and Ethnic Populations Included in the Studies
Nathan M. Kattapuram, BS
Georgetown University School of Medicine

30 Characterizing Racial and Ethnic Diversity in Clinical Trials on Keloids and Hypertrophic Scars in the United States
Abiha Kazmi, BA
SUNY Downstate Health Sciences University

31 Bimatoprost for the Management of Vitiligo: A Systematic Review and Meta-analysis
Aliyah King, BA
University of Ottawa Faculty of Medicine

- 32** Examining the Impact of Hydradermabrasion on Scalp Health and the Scalp Microbiome: A Prospective Cohort Study
Nathalie Y. Ly, MD
University of Minnesota, MN & St. Agnes Medical Center
- 33** Transforming Care through Advocacy: Insights from a Patient Advocate Panel in Dermatology
Sophia Manduca, BS
New York University Grossman School of Medicine
- 34** The Role of Allergens in Central Centrifugal Cicatricial Alopecia: A Patch Test Case Series
Aubrey Bernadette Martin, BS
Department of Dermatology, Lahey Hospital & Medical Center
- 35** Evaluating the Impact of Vitiligo Support Groups in Hawassa University Comprehensive Specialized Hospital, Ethiopia
Feben Fekadu Messele, BS
University of California Irvine
- 36** Clinical and Spectroscopic Features of Ultraviolet Radiation Induced In vivo Model for Post-Inflammatory Hyperpigmentation in Skin of Color
Lydia Fridah M. Mpyisi, BS
Department of Dermatology, Henry Ford Health Systems
- 37** Ethnic Differences in Treatment Utilization and Adherence to Topical JAK Inhibitor Therapy in Vitiligo
Britney T. Nguyen, BS
Department of Dermatology, University of California Irvine
- 38** Unveiling Artificial Intelligence's Diagnostic Power and Challenges in Dermatology for Skin of Color
Ugwumsinachi Desiree Nwaubani, BA, MS
SUNY Downstate Health Sciences University College of Medicine
- 39** Shades of Inclusion: A National Cross-Sectional Survey of Dermatology Residents' Perspectives on Diversity, Equity, and Inclusion Efforts
Oluwadamilola H. Oke, BS
Brigham and Women's Hospital; Tufts University School of Medicine
- 40** Keloid Development in Patients with Biopsy-Proven Central Centrifugal Cicatricial Alopecia
Kenneth Ortega, BS
SUNY Upstate Medical University
- 41** Hypertrophic Scars in Skin of Color: An Analysis of a National Database
Gaurav N. Pathak, PharmD
Department of Dermatology, Rutgers Robert Wood Johnson Medical School
- 42** Pemphigus in Underrepresented Communities: A Cross-sectional Analysis of the All of Us Database
Gaurav N. Pathak, PharmD
Department of Dermatology, Rutgers Robert Wood Johnson Medical School
- 43** Novel 1550nm Laser with Focal Point Technology in the Treatment of Acne Scars
Hyemin Pomerantz, MD
Vivaskin Dermatology and Aesthetics
- 44** Alopecia Areata in Skin of Color: Trichoscopic Analysis in African American Patients
Josephine Amelia-Marie Pyles, BS
Indiana University School of Medicine
- 45** Recognizing Physiologic Pigmentation in Skin of Color
Rebecca L. Quinonez, MD, MS
Department of Dermatology, Henry Ford Health Systems
- 46** *Withdrawn*
- 47** Representation of Skin of Color in the Latent Space of a Deep Learning Segmentation Algorithm on Dermoscopy of Melanocytic Lesions
Kirthana Rao, MS
Morehouse School of Medicine
- 48** Epidemiology of Skin Diseases Among Children Attending the University of Nigeria Teaching Hospital, Ituku-Ozalla, Enugu State: A Retrospective Observational Study
Brittani Remé, DO
Advocate Christ Medical Center
- 49** Knowledge and Attitudes About Hairstyling Products, Practices and Health in Black Women with Alopecia
Kiara Revels, MS
University of Chicago Pritzker School of Medicine
- 50** High-Frequency Ultrasonography in Skin Cancer Diagnostics: Assessing Utilization Among U.S. Dermatologists
Ehizele Robertson, MS
David Geffen School of Medicine
- 51** Identifying the Factors that Cause Vitiligo: The VIGOR Study
Priscilla Romano, MD
UMass Chan Medical School
- 52** A Cross-sectional Study of Cutaneous Immune-Related Adverse Effects in Hispanic Patients after Immune Checkpoint Inhibitor Use for Cancer Therapy
Jennifer Roux, BS
University of California Irvine
- 53** Exploring Alternative Therapeutics for Vitiligo: A Systematic Review
Prajna Arpana Sahadeo, BA
Howard University College of Medicine
- 54** Spatial Keloid Analysis and Recognition Tool (SKAR)
Clarence Sams, BA
Charles R. Drew University of Medicine and Science, College of Medicine
- 55** Distribution of Dermatologists in Medicaid-Majority and Socially Vulnerable U.S. Counties From 2013-2019
Bianca Sanabria, MA
Rutgers Robert Wood Johnson Medical School
- 56** Assessing GPT's Ability to Generate Visual Patient Education Materials in Pediatric Care: A Proof of Concept Study
Bianca Sanabria, MA
Rutgers Robert Wood Johnson Medical School
- 57** Enhancing Skin Cancer Awareness and Detection Skills in an Underserved Community: Results of an Educational Intervention
Maria Elena Sanchez-Anguiano, BS
University of California, Davis School of Medicine
- 58** Clothing Assistance and Dermatologic Care: Analyzing the Impact of the Compassion Closet on Patients with Skin of Color
Alexandra L. Savage, MS
University of Alabama at Birmingham Heersink School of Medicine
- 59** Challenges Faced by Non-White Patients With Mycosis Fungoides/Sézary Syndrome: A Qualitative Study
Aliya Shabbir, BS
Harvard Medical School
- 60** A Review of Neutrophilic Alopecias in Pediatric Patients
Nesreen Shahrour, BS
Georgetown University School of Medicine
- FEATURED IPOSTER SESSION 1**
- 61** Surgical Considerations for Prevention of Keloid, Hypertrophic Scars, and Post-Inflammatory Hyperpigmentation in Skin of Color: A Review
Eva Shelton, MD
University of Wisconsin
- 62** Barriers to Dermatologic Care: An Analysis of Common Skin Conditions in the Homeless Population
Pooja Shet, BA
University of Missouri-Kansas City School of Medicine
- FEATURED IPOSTER SESSION 2**
- 63** Treatment of Hidradenitis Suppurativa with 755nm Alexandrite Laser Hair Removal: A Randomized Controlled Trial
Seraphima Sidhom, MS
Michigan State University College of Human Medicine
- 64** URiM Students' Access to Dermatology Research Conferences
Isabel C. Silva, BS
Icahn School of Medicine at Mount Sinai
- 65** Social Determinants of Health and Shared Decision Making in Central Centrifugal Alopecia
Elizabeth Swain, BS
Wake Forest University School of Medicine
- 66** Assessing the Scope and Inclusion of Skin of Color in Melanoma Content on Instagram
Alyssa Swearingen, BA
Rutgers New Jersey Medical School
- 67** Characteristics of Central Centrifugal Cicatricial Alopecia in Young Black Males
Emely Tejada, MS
Department of Dermatology, Weill Cornell Medicine

FEATURED IPOSTER SESSION 2

68 Early Onset of Central Centrifugal Cicatricial Alopecia (CCCA): Uncovering the Hidden Risk in Pediatric Populations
Daphne Thampy, MPH
 Temple University

FEATURED IPOSTER SESSION 2

69 An Update to a Survey Study Evaluating the Effectiveness of an Information Session to Increase Exposure to Dermatology in Underrepresented-in-Medicine High School Students
Reinie Thomas, BA
 University of Michigan

FEATURED IPOSTER SESSION 2

70 A Clinical Approach to Afro-textured Hair Care: A Narrative Review and Recommendations for Dermatologists
Leah E. Thomas, BS
 Loma Linda University School of Medicine

71 The Impact of Dermatology Community Outreach Programs: Improving Health Equity Through Service
Kara Turner, BA
 Albert Einstein College of Medicine

72 Diversity in Dermatology: Garnering Robust Data to Evaluate Progress
Grace M. Ugwueke, BS
 Meharry Medical College

73 "I Feel Seen": Insights from Using Raceless Population Descriptors in Hair Research
DanTasia Welch, MS
 Florida State University College of Medicine; Howard University Research Fellow

74 Sunburn Awareness in Self-Identified People of Color: A Study of Diverse Skin Tones
Briana J. Williams, BS
 Northwestern University Feinberg School of Medicine

75 Merkel Cell Carcinoma in Skin of Color Patients: A Case Series
Jasmine H. Wong, BA
 Montefiore Medical Center, Albert Einstein College of Medicine

76 Enhanced Clinical Outcomes and Treatment Adherence in Black Patients Using Compounded Topical Minoxidil to Treat Androgenetic and Traction Alopecia
Jiana Wyche, MHS
 Meharry Medical College

77 Safety of Fractional CO₂ in Skin of Colour: A Multicenter Retrospective Study
Grace Xiong, BHSc
 McMaster University

78 TikTok Detriment in Skin Care Outcomes: Hyperpigmentation
Jordan Young, BS
 Howard University College of Medicine

FEATURED IPOSTER SESSION 2

79 Racial and Ethnic Differences in Rates of Calcinosis Cutis in Dermatomyositis
Nikki Zangenh, BA
 Department of Dermatology, Brigham & Women's Hospital

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This Year Marks the 10th Anniversary of the SOCS Mentorship Program!
 MENTORSHIP OPPORTUNITIES WITH SOCS

The Skin of Color Society offers dynamic mentorship programs designed to foster leadership, professional growth, and inclusivity in dermatology.

Mentorship Program
 Connecting medical students and young physicians with skin of color experts, this program supports future leaders in the field.

Center for Leadership (CFL)
 This innovative initiative combines live and on-demand programming with immersive in-person leadership development tailored to individual aspirations.

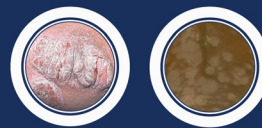
Observership Grant
 Provides up to \$2,000 USD to facilitate hands-on mentoring experiences with SOCS mentors.

Diversity in Clinical Research Mentorship Program
 In collaboration with NMA Dermatology Section, this program supports URIM investigators in developing high-quality clinical research skills.



LEARN MORE AT
<https://skinofcolorsociety.org/what-we-do/mentorship>

AAD Clinical Image Collection



Advancing Dermatology with Diverse Images



We are proud to collaborate with the American Academy of Dermatology on the AAD Clinical Image Collection, which is a free member benefit for SOCS and AAD members this year.

With a lack of diversity in images of skin conditions identified in the professional education space, we are working hard to support the

AAD's efforts to collect images ranging from light, to medium, to dark skin tones.

We encourage SOCS members to explore the collection and submit clinical images of their own to help educate dermatologists across the globe in presentations and professional education material.



Learn more about how to contribute your images and diversify the future of dermatology!

<https://skinofcolorsociety.org/resources/clinical-images-collection>



SOCS CENTER FOR LEADERSHIP Empowering the Next Generation of Dermatology Leaders



The SOCS Center for Leadership equips participants with the tools and network to create meaningful change, champion diversity, and lead with innovation and purpose.

Join us in shaping the future of dermatology leadership!

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LEARN MORE AT

<https://skinofcolorsociety.org/what-we-do/mentorship/center-for-leadership>

The SOCS Center for Leadership is a transformative initiative dedicated to advancing leaders in the field of skin of color dermatology. This dynamic program offers diverse opportunities for SOCS Fellows, residents, and medical students, including:

- **Virtual webinars** on timely and impactful topics
- The chance to join a comprehensive **learning collaborative**
- An **in-person leadership training retreat** for deeper engagement and skill-building
- The prestigious **Resident Leadership Award** to recognize emerging leaders
- A **Medical Student Breakfast** to inspire and connect future dermatologists



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Advancing Dermatology in Clinical Trials: Expanding Outcome Measures

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DECEMBER 5-6, 2025 | WASHINGTON, D.C.



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