

2019 MDS ANNUAL MEETING

Thursday, February 28, 2019
Washington, D.C.



Grand Hyatt Washington
1000 H Street NW

www.meddermsociety.org

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Do you want to make the treatment of psoriasis more patient centered?

Do you offer NB UVB phototherapy? Join us today!



We invite you to collaborate

The LITE Study, a large pragmatic randomized active comparator study of home vs. office-based phototherapy, is now recruiting sites.

We invite you to join this groundbreaking study, which could lead to better treatments and outcomes for hundreds of thousands of phototherapy candidates.

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The LITE Study is funded by the Patient-Centered Outcomes Research Institute, which funds comparative clinical effectiveness research studies that focus on outcomes important to patients.

Enroll your site at research@psoriasis.org

PRESIDENT'S LETTER



Dear Members of the MDS:

On behalf of the Medical Dermatology Society (MDS) Board of Directors, I would like to welcome you to the 2019 MDS Annual Meeting. It is indeed an exciting time to be a medical dermatologist. In response, the MDS continues to grow and remain ever adaptable, motivated, and responsive to addressing the needs of our patients and to growing the field of medical dermatology. The MDS is committed to sharing knowledge, facilitating collaborative opportunities, and supporting the development of inspired dermatologists who will advance our specialty.

Advances in basic science and translational research are changing the landscape of how we evaluate and treat our complex patients. It is therefore a distinct pleasure to present the 2019 program, one that we hope you find both innovative and practical. Hidradenitis Suppurativa (HS) is a perfect example of an understudied, yet debilitating disease, notorious for its associated morbidity and challenge therapeutically. Dr. Haley Naik, who has made HS her research and clinical focus, will present a deeper understanding of this condition in her keynote address. Translational research is vital for the identification and development of new therapies for old diseases. Dr. Aimee Payne will present how basic science has led to innovative immunotherapy for pemphigus vulgaris. Genetics plays a role in all diseases. Dr. Keith Choate will help us understand the role of genetics in understanding cutaneous disease. Connective tissue diseases and calcifying disorders of the skin have a home in medical dermatology and are some of the most challenging conditions we treat. Dr. Ruth Ann Vleugels will discuss clinical pearls and therapies for dermatomyositis and Dr. Adam I. Schiftenbauer will expound on the evaluation and treatment of ectopic calcification. We are grateful to Drs. Victoria Werth, past President and Lifetime Achievement Award Recipient and Warren Heymann, our 2018 Lifetime Achievement Award Recipient, for sharing their rich and invaluable expertise in the Clinical Pearls section of our meeting. Finally, we look forward to celebrating the accomplishments and contributions of Dr. Janet Fairley, this year's very deserving Lifetime Achievement Award Recipient. I would like to thank the members of the MDS Committees and Board who have worked throughout the year to ensure a quality meeting.

Many of the diseases we treat carry significant potential morbidity and mortality. Yet they are rare and difficult to study. The MDS is proud to announce that this year, we have introduced a pre-meeting Research Working Group, whose goal will be to tackle these issues through collaborative research throughout the year. Although clearly still in its infancy, the potential outcomes from such cooperation amongst like-minded dermatologists is boundless. I am very excited to see where this takes our field.

Thank you for attending the MDS Annual Meeting and bringing your expertise and passion to our gathering. As leaders in the field of medical dermatology, you have the vision, knowledge, and drive to propel our mission ahead. You are truly our greatest asset and we could not accomplish what we do without your support. If you have any questions regarding any MDS activities, please do not hesitate to reach out to me directly or to our administrative office. Welcome to Washington, D.C and the 2019 Annual Meeting!

Sincerely,

A handwritten signature in dark ink, reading "Lindy P. Fox". The signature is fluid and cursive.

Lindy P. Fox, MD
President, Medical Dermatology Society



HISTORY & MISSION

The Medical Dermatology Society (MDS) is made up of the thought leaders in clinical dermatology and the teachers of the next generation of practicing dermatologists. The MDS mission is to improve the care of patients whose skin diseases or therapies have substantial systemic consequences; foster research in medical dermatology and assure medical dermatology expertise in community and academic settings.

Members of the MDS represent the heart and soul of our specialty: Medical Dermatology. Founded in 1994, our members include Academicians, Private Practitioners and Resident Physicians who specialize in the care of patients with dermatologic diseases.

The MDS is a physician organization dedicated to:

- Advancing the understanding and treatment of serious dermatologic diseases through education and research;
- Exchanging advances in the field of medical dermatology;
- Promoting the training of dermatology residents, fellows and practitioners in the pathogenesis and treatment of complex dermatologic diseases.

TARGET AUDIENCE AND SYMPOSIUM DESCRIPTION AND LEARNING OBJECTIVES

This course is designed for physicians in the following specialties: Dermatology, Internal Medicine and Dermatopathology.

Session will encourage all participants of this activity to implement some of the new information and/or techniques into their practice. Encourage participants to change as a result of attending this activity.

In this educational program, we will address the following practice base challenges and problems:

- Evidence and expert based treatment dilemmas for complex medical dermatology cases;
- Evidence based treatments for cutaneous malignancies and their associated adverse reactions;
- Evidence based treatments for emerging infections in hospitalized patients;
- Expert based discussion of clinical cases with high teaching value.

Demonstrate knowledge about established and evolving biomedical, clinical and cognate sciences and their application in patient care. Investigate and evaluate patient care practices, appraise and assimilate scientific evidence and improve practice of medicine.

Identify errors and hazards in care; understand and implement basic safety design principles; continually understand and measure quality of care in terms of structure, process and outcomes in relation to patient and community needs; design and test interventions to change processes and systems of care with the objective of improving quality.

Communicate, manage knowledge, mitigate error, and support decision making using information technology.

This activity will provide educational content aimed at closing the defined gap to result in improved knowledge, competence, and/or performance, which could result in improved patient outcomes.

UNIVERSITY OF IOWA JOINT PROVIDER STATEMENT

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of the University of Iowa Carver College of Medicine and the Medical Dermatology Society. The Carver College of Medicine is accredited by the ACCME to provide continuing medical education for physicians.

The University of Iowa Carver College of Medicine designates this live activity for a maximum of 4.5 *AMA PRA Category 1 Credit(s)*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.



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2019 ANNUAL MEETING OF THE MEDICAL DERMATOLOGY SOCIETY

CONSTITUTION BALLROOMS A & B

12:30 PM

INTRODUCTION AND WELCOME

Lindy Fox, MD, President, Medical Dermatology Society;
Professor of Dermatology, University of California, San Francisco

MDS Business Meeting
MDS Mentorship Announcement

1:00 PM

ABSTRACT PRESENTATIONS

Presiding: **Milan J. Anadkat, MD**, Associate Professor, Medicine Division of Dermatology,
Washington University School of Medicine in St. Louis

1:00-1:15 PM ***Developing classification criteria for skin-predominant dermatomyositis***
Josef Symon S. Concha, MD, Perelman School of Medicine at the
University of Pennsylvania

1:15-1:30 PM ***Prognostic implications of co-occurring dermatologic and gastrointestinal toxicity from immune checkpoint inhibition therapy for advanced malignancies***
Gabriel E. Molina, BA, Harvard University Medical School

1:30-1:45 PM ***Final results of the Believe-PV proof of concept study of PRN1008 in pemphigus***
Dedee Murrell, MA (Cantab), BMBCh (Oxon), FAAD (USA), MD (UNSW), FACD,
Professor, University of New South Wales, St. George and Sutherland
Clinical School

1:45-2:00 PM ***Investigating the prevalence and co-association of phenotypes in neurofibromatosis type 1***
Mika Tabata, Stanford University School of Medicine

2:00 PM

KEYNOTE PRESENTATION

INTRODUCTION BY:

Lindy Fox, MD, President, Medical Dermatology Society;
Professor of Dermatology, University of California, San Francisco

UNDERSTANDING HIDRADENITIS SUPPURATIVA

Haley Naik, MD, MHSc
Assistant Professor, University of California, San Francisco

2:45 PM

ABSTRACT VIEWING/BREAK

3:05 PM

PEMPHIGUS CAR-T CELL THERAPIES

INTRODUCTION BY:

Kanade Shinkai, MD, PhD, Professor, University of California, San Francisco

PRECLINICAL AND CLINICAL PROOF-OF-CONCEPT FOR PEMPHIGUS IMMUNOTHERAPIES

Aimee Payne, MD, PhD
Associate Professor of Dermatology, Perelman School of Medicine at the University of Pennsylvania

3:35 PM

GENETIC TESTING

INTRODUCTION BY:

Drew Kurtzman, MD, St. Elizabeth Physicians, Dermatology and Aesthetics

EMPLOYING GENETIC TOOLS TO UNDERSTAND CUTANEOUS DISEASE

Keith Choate, MD, PhD
Professor of Dermatology, Pathology, and Genetics; Director of Research, Dermatology
Yale-New Haven Hospital

2019 ANNUAL MEETING OF THE MEDICAL DERMATOLOGY SOCIETY

CONSTITUTION BALLROOMS A & B

4:05 PM ABSTRACT VIEWING/BREAK

4:25 PM DERMATOMYOSITIS

INTRODUCTION BY:

Nicole M. Fett, MD, MSCE, Associate Professor, Oregon Health and Science University

DERMATOMYOSITIS CLINICAL PEARLS AND AN EVOLVING THERAPEUTIC LANDSCAPE

Ruth Ann Vleugels, MD, MPH

Director, Autoimmune Skin Disease Program; Program Director, Dermatology-Rheumatology Fellowship; Vice Chair for Academic Affairs, Brigham and Women's Hospital; Department of Dermatology; Associate Professor, Harvard Medical School

4:50 PM CUTANEOUS CALCINOSIS/SODIUM THIOSULFATE

INTRODUCTION BY:

Edward W. Cowen, MD, MHSc, Acting Branch Chief, Dermatology Branch. Senior Clinician and Head, Dermatology Consultation Service, National Institute of Arthritis and Musculoskeletal and Skin Diseases (NIAMS)

THE ASSESSMENT AND MANAGEMENT OF ECTOPIC CALCIFICATION

Adam I. Schiffenbauer, MD, Staff Clinician, Environmental Autoimmunity Group, Clinical Research Branch, National Institute of Environment Health Sciences (NIEHS)

5:15 PM CLINICAL PEARLS

INTRODUCTION BY:

Gideon P. Smith, MD, PhD, MPH, Director, Medical Dermatology; Director, Connective Tissue Diseases Clinic and Fellowship; Associate Director, Clinical Trials Unit, Massachusetts General Hospital

TIPS FOR DIAGNOSIS AND TREATMENT OF DERMATOMYOSITIS

Victoria P. Werth, MD

Chief, Dermatology, Philadelphia V.A. Hospital; Professor of Dermatology and Medicine at the Hospital of the University of Pennsylvania and the Veteran's Administration Medical Center

CLINICAL PEARLS IN MEDICAL DERMATOLOGY: OBSERVED AND ANTICIPATED

Warren R. Heymann, MD

Head, Division of Dermatology, Professor of Medicine and Pediatrics, Cooper Medical School of Rowan University; Clinical Professor of Dermatology Perelman School of Medicine at the University of Pennsylvania

6:00 PM 2019 MDS LIFETIME ACHIEVEMENT AWARD

PRESENTED BY:

Jeffrey P. Callen, MD, FACP, FAAD, MACR, Professor of Medicine, Chief, Division of Dermatology, University of Louisville

Marta J. Petersen, MD, Vice-Chair, Department of Dermatology, University of Utah

Kim Yance Professor and Chair of the Department of Dermatology, University of Texas, Southwestern Medical Center



JANET A. FAIRLEY, MD, FAAD

Chair, John S. Strauss Professor and Head Professor of Dermatology, University of Iowa Health Care

6:15 PM NETWORKING RECEPTION



MEDICAL DERMATOLOGY SOCIETY LIFETIME ACHIEVEMENT AWARD RECIPIENTS



2018	WARREN R. HEYMANN, MD Cooper Medical School of Rowan University Perelman School of Medicine at the University of Pennsylvania
2017	RUSSELL P. HALL, MD Duke University Medical Center
2016	JEAN BOLOGNIA, MD Yale University School of Medicine
2015	WILLIAM JAMES, MD University of Pennsylvania
2014	LUIS A. DIAZ, MD University of North Carolina, Chapel Hill
2013	RICHARD D. SONTHEIMER, MD University of Utah Health Care
2012	GERALD G. KRUEGER, MD University of Utah Health Care
2011	JEFFREY P. CALLEN, MD University of Louisville School of Medicine
2010	VICTORIA P. WERTH, MD University of Pennsylvania
2009	HARLEY A. HAYNES, MD Brigham and Women's Hospital
2008	KENNETH E. GREER, MD University of Virginia
2007	LEE T. NESBITT, JR., MD Louisiana State University Health Sciences Center
2006	SAMUEL MOSCHELLA, MD Lahey Hospital and Medical Center
2005	THOMAS T. PROVOST, MD Johns Hopkins Hospital
2004	IRWIN M. BRAVERMAN, MD Yale University School of Medicine

**MEDICAL DERMATOLOGY SOCIETY
PRESENTS THE**

2019 LIFETIME ACHIEVEMENT AWARD



JANET A. FAIRLEY, MD, FAAD

**Chair, John S. Strauss Professor and
Head Professor of Dermatology
University of Iowa Health Care**



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A SPECIAL THANK YOU TO ALL WHO HAVE GENEROUSLY CONTRIBUTED TO THE MDS!

Mallory Abate, MD

Saint Louis University

Milan Anadkat, MD

Washington University School of
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Emory University

Sylvia Brice, MD

Denver Health Medical Center

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CONSIDER BECOMING A SUSTAINING MEMBER OF THE MDS

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Contact the MDS office directly 216.579.9300
or visit www.meddermsociety.org

THANK YOU TO OUR MEMBERS FOR THEIR GENEROUS CONTRIBUTIONS TO THE MENTORSHIP PROGRAM!

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A SINCERE THANK YOU TO ALL MEMBERS WHO HAVE GENEROUSLY SPONSORED MEDICAL STUDENTS/ RESIDENTS/POST-DOCTORAL FELLOWS

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HONORING

Janet Fairley, MD

for her research, advancements, and leadership in dermatology

Presented with a Lifetime Achievement Award from the Medical Dermatology Society for her career accomplishments, and dedication to patient care. As chair of the Department of Dermatology at UI since 2006, Janet Fairley has brought to life her vision for guiding research and improving therapies for patients. Her focus on autoimmune skin diseases like bullous pemphigoid has advanced treatment, and her drive to push dermatological research forward has led to more than 120 articles and book chapters on the subject. As a leader, a mentor to future physicians, and a caregiver for patients living with skin disorders, Dr. Fairley is changing medicine and changing lives.

Learn more about Dr. Fairley's work at medicine.uiowa.edu.

uihc.org   





WORLD-RENOUNDED DERMATOLOGY EXPERTISE



AT UCSF DERMATOLOGY WE PROVIDE COMPREHENSIVE, PERSONALIZED, INNOVATIVE TREATMENT backed by outstanding clinical expertise, education, training and research. World leaders in the care of patients with skin disease, we're the major dermatology referral center for Northern California. On our Mount Zion and our Mission Bay campuses, we offer a wide range of specialty services in adult and pediatric medical, surgical and cosmetic care.

We at the **Department of Dermatology** would like to announce its Complex Medical Dermatology Fellowship. This year-long fellowship emphasizes the development of advanced clinical skills in inpatient and outpatient complex medical dermatology in a highly mentored environment. During this year, the participant will work in the complex medical dermatology resident continuity clinic, autoimmunity clinic, complex medical dermatology faculty practices, and the inpatient wards. The participant will also have protected academic time for scientific development in line with his/her own interests. The year is divided between outpatient clinics focused on complex medical dermatology and inpatient wards. The clinical experience provides sufficient exposure so the participant will be able to artfully manage patients with the full spectrum of severe dermatoses. Specific goals include the acquisition of expertise in 1) caring for outpatients with complex medical conditions such as autoimmune blistering diseases, rheumatologic/dermatologic diseases, severe eczema, severe psoriasis, cutaneous diseases with systemic manifestations, 2) using systemic immunosuppressants and biologics to treat complex medical dermatologic conditions, 3) the evaluation and management of skin disorders in critically ill hospitalized patients, and 4) the management of hospitalized patients with severe dermatologic diseases. In addition to clinical training, the year provides protected time for career development activities, including finding and developing a niche within medical dermatology. It is expected that the participant will conduct research and complete publications in his/her area of interest.

The ideal participant is someone planning or just beginning a career in academic medical dermatology.

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Melanoma Center: 415.353.9900

dermatology.ucsf.edu

Pictured (left to right):

Erin Mathes, M.D.*, Anna Haemel, M.D.
Isaac Neuhaus, M.D., Jack Resneck Jr., M.D.*
Timothy Berger, M.D.*, Ilona Frieden, M.D.*
Nina Botto, M.D., Kelly Cordoro, M.D.*
Kanade Shinkai, M.D., Roy Grekin, M.D.*

Not pictured:

Lindy Fox, M.D.*, Renee Howard, M.D.*

Contact Lindy Fox, if interested in
the fellowship opportunity

Lindy Fox: lindy.fox@ucsf.edu

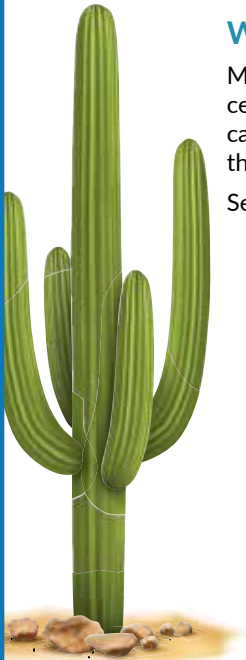


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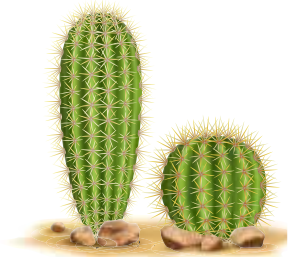
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- Participate in clinical research trials (MDS has an active Clinical Research Unit)
- Opportunity to fill your schedule very quickly
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To learn more, please send your CV to Jessica Geisler at jgeisler@usdermpartners.com.

Intrigued but still not sure? Hear directly from our physicians!

Lindsay Ackerman, M.D.
Maggie Kessler, M.D.

ackerman.lindsay@gmail.com
maggie.kessler@gmail.com



Advanced Dermatology Research and Training at the National Institutes of Health (NIH)



As part of the National Institute of Arthritis and Musculoskeletal and Skin Diseases (NIAMS) Intramural Research Program, the Scholars in Translational Research training program provides outstanding candidates advanced training in dermatology and related fields including genetics, cancer biology, immunology, and the microbiome. The program aims to serve as a bridge for fully-trained dermatologists to progress into independent faculty positions. Assistant Clinical Investigator appointments are more advanced junior faculty positions that include independent resources.

PROGRAM DETAILS

Scholars in Translational Research are fully funded for up to four years, including tuition support for a Master's degree from the Duke-NIH program in clinical research. Scholars work under the supervision of an NIH senior faculty member, and have access to the extensive core facilities at the NIAMS and other Institutes on the main NIH research campus in Bethesda, MD.

Assistant Clinical Investigator (ACI) positions are designed to prepare candidates for tenure-track, research-focused faculty positions in the extramural community or at the NIH. ACI candidates should have extensive research experience and a strong publication record. These positions include full salary support at an assistant professor level and independent research resources for three years, including trainee positions.

HHS, NIH, and NIAMS are equal opportunity employers.

ELIGIBILITY AND APPLICATION

- Applicants must be board certified/board eligible with completed accredited dermatology training in the U.S. or Canada.
- Applicants are considered on a rolling basis.
- Scholars in Translational Research applicants must be accepted into a lab or research group related to dermatology at the NIH prior to starting the program.
- Send inquiries, a CV and statement of research interest to Edward Cowen, M.D., Acting Chief, Dermatology Branch, NIAMS, at cowene@mail.nih.gov.
- For more information visit:
 - <https://www.niams.nih.gov/labs/cowen-lab>
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The University of Iowa Department of Dermatology is seeking to hire a medical dermatologist/hospitalist. We are accepting applications for a faculty position at the rank of assistant professor, associate professor or professor (clinical or tenure track). The successful candidate will join a team of 13 faculty members, 15 residents, 1 fellow, 4 advanced practice providers and an active clinical and basic research team. Key advantages to the position are:

- Opportunity to work at an outstanding comprehensive academic medical center, named the No. 1 health care employer in the U.S. and the No. 7 employer overall by Forbes magazine in 2016
- Protected time available for scholarly activities
- Start-up support and laboratory space for candidates interested in research
- Competitive salary and incentive program with a comprehensive benefit plan
- Opportunity to train medical students and residents
- Iowa is identified as the #1 state in the US for livability (health care, education and economy) by US News and World Report 2018

Prospective candidates are invited to send e-mail or a letter of interest and CV to:

Janet A. Fairley, MD, FAAD
John S. Strauss Professor and Chair
Department of Dermatology
University of Iowa Hospitals & Clinics
200 Hawkins Drive 40025 PFP
Iowa City, IA 52242-1090
319-356-3609
janet-fairley@uiowa.edu





knowledge changing life



***Congratulations to
Dr. Fairley! Thank you
for years of mentorship
to MCW residents and
faculty!***

The Department of Dermatology at the Medical College of Wisconsin provides exceptional and compassionate care for children and adults with common and complex skin diseases. We educate clinicians and future leaders who will advance the speciality of dermatology and foster innovative and interdisciplinary research.

<http://dermatology.mcw.edu>



Since its founding in 1874 as the nation's first department of dermatology, Penn Dermatology remains at the forefront of academic medicine. Penn Dermatology provides groundbreaking clinical care, conducts innovative research and offers outstanding educational programs. Providing care for medically complex dermatology patients, Penn Dermatology maintains an active inpatient consult service with subspecialty clinics in autoimmune skin diseases, graft versus host disease, lymphoma, melanoma, psoriasis, sarcoidosis and vasculitis, performing clinical and translational studies in these areas. In addition, Penn Dermatology provides top educational opportunities and remains committed to training the next generation of medical dermatologists, offering a combined internal medicine/dermatology training program and opportunities for post-residency fellowships focused on complex medical dermatology and/or autoimmune skin disease. For more information on Penn Dermatology Educational Programs, please contact Mary Beth Forte at marybeth.forte@uphs.upenn.edu or 215-615-0585.

Penn Dermatology thanks MDS for their partnership and support throughout the years.

Congratulations to **Dr. Janet Fairley** on receiving the
MDS Lifetime Achievement Award!

YOUR LIFE IS WORTH PENN MEDICINE



Penn Medicine
Dermatology

FORTY YEARS OF EXCELLENCE



University of Utah Health celebrates
Dr. John Zone's 40 years as a
member of the University of Utah
faculty and 31 years as Chairman.



John Zone, MD
Co-Chair

Kristina Callis Duffin, MD
Co-Chair

Thank you to the Medical
Dermatology Society for their
continued support of the University
of Utah Health Department of
Dermatology.



Gerald Krueger, MD
Founding Member



Autoimmune Physicians Group

John Zone, MD
Chris Hansen, MD

Jennie Clarke, MD
Jamie Rhoads, MD

Chris Hull, MD



Thank You

TO OUR SPONSORS FOR THEIR

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THE ANNUAL MEETING

BioTek reMEDys

PRINCIPIA BIOPHARMA

Regeneron Healthcare Solutions

We gratefully acknowledge the financial support provided. Determination of educational content for this program and the selection of speakers are responsibilities of the Education Committee. Firms providing support did not have input in these areas. Everyone in a position to control the content of this educational activity will disclose to the CME provider and to attendees all relevant financial relationships with any commercial interest.



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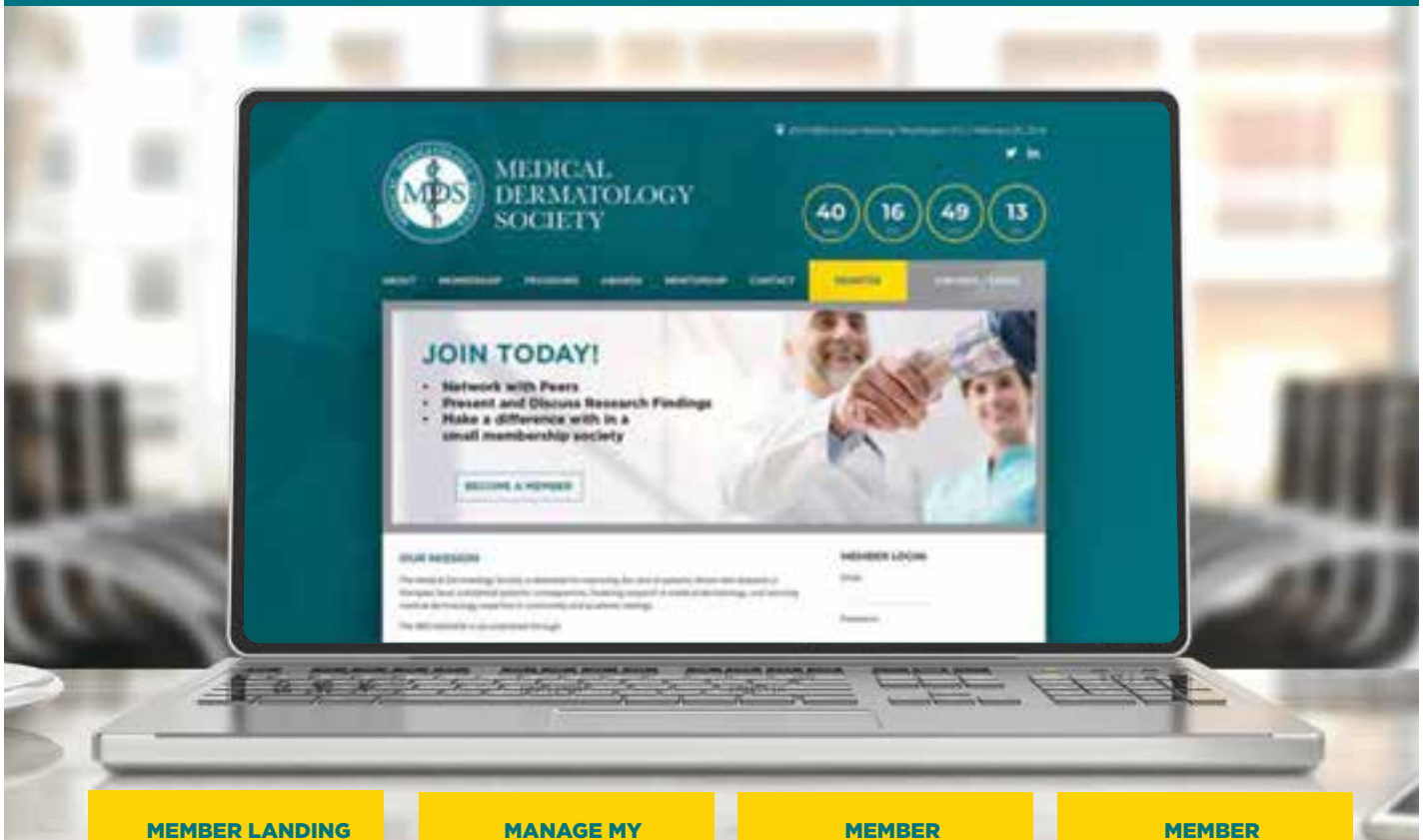
2020 MDS ANNUAL MEETING

DENVER, COLORADO

Thursday, March 18, 2020

MDS has a new website and Member-Only portal.

The new website and database is easy to navigate and provides a plethora of information including many features for Members Only.



MEMBER LANDING QUICK LINKS

- Manage My Account
- Member Directory
- Member Discussion

MANAGE MY ACCOUNT/PROFILE

- Areas of Expertise
- Social Media/Website Links
- Photo Gallery

MEMBER DIRECTORY

- Log in to Your Profile and Activate Opt In/Opt Out Preferences
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NOW ENROLLING



The PEGASUS Study in Pemphigus

Principia is conducting a Phase 3 clinical research study of a novel investigational drug – PRN1008.

The PEGASUS study will determine if PRN1008 is safe and effective at helping PV and PF patients achieve remission while reducing corticosteroid use.

PRN1008 has already been tested in approximately 140 healthy volunteers and in 27 patients with PV (24) or PF (3) in ongoing Phase 2b study.*

PRN1008 is a novel oral Bruton's tyrosine kinase (BTK) inhibitor that works within the immune system to potentially block the inflammatory and autoimmune process.

STUDY DETAILS:

- ★ Over 18 years of age
- ★ Moderate to severe PV/PF
- ★ Newly diagnosed or relapsing PV and PF patients

FOR MORE INFORMATION: Contact the Principia study team; email clinicaltrials@principiabio.com, or call 1-833-477-6700

*As of 2018

PRINCIPIA
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