Grants up to $3,000 USD each can be awarded to scientists-in-training, dermatology and pathology residents, or dermatopathology fellows or junior faculty to enable study with a hair research mentor. It is required that both the mentor and the applicant must be members of the North American Hair Research Society.

PURPOSE
To enable young physicians and scientists to acquire additional academic or research skills that will further their careers as leaders in hair research. Note that the focus of the program is on establishing a mentoring relationship.

TIME PERIOD
March-February

POST-MENTORSHIP REPORT
A one page written report by the applicant summarizing the experience and what was learned is required after the mentorship has been completed, along with a photograph of the mentee and mentor together, if possible – for possible publication on the NAHRS website.

APPLICATION MUST INCLUDE:
1. Completed application form.
2. Budget outlining expenses to be incurred (up to a maximum of $3000).
5. A letter from the proposed mentor to include a statement of willingness to provide the time necessary for this mentorship, any significant and pertinent details of the planned mentorship, and a specific mention of whether the time frame and budget are appropriate for the proposed mentorship.
6. A letter from the department chair attesting to the applicant’s character and potential to benefit from the mentorship.

APPLICANTS
- Scientists-in-Training
- Dermatology & Pathology Residents
- Dermatopathology Fellows
- Junior Faculty

APPLICATION DEADLINE
Completed applications must be received by November 30 for awards to be announced in February the following year.

CONTACT INFORMATION
Dirk Elston, MD
NAHRS Mentorship Chairman
NAHRS HEADQUARTERS
303 West State Street
Geneva, IL 60134 USA
info@NAHRS.org
www.NAHRS.org

This program has been supported by educational grants from Bosley and Johnson & Johnson Consumer and Personal Products Worldwide Division of Johnson & Johnson Consumer Companies, Inc.
2014 NAHRS MENTORSHIP Awardees

Alessandra Aneai, MD, Dermatology Resident
Antonella Tosti, MD, Miller School of Medicine-University of Miami

Vermaurugan Balaia, PhD, Dermatology Postdoctoral Fellow
John P. Sundberg, DVM, PhD, The Jackson Laboratory

Characterization of Hair That Develops in Mice Upon P63 Ablation From Hair Follicle Stem Cells: A Model for P63-Related Extodermal Dysplasias

Syu-Jhe (Keith) Chien, Veterinary Medicine PhD Student
John P. Sundberg, DVM, PhD, The Jackson Laboratory

Pathogenesis of the Inflammatory Process and Alopecia in Eosinophilic Skin Diseases from Sharpincpdm Mice

Navid Ezra, MD, Dermatology Resident
Ken Washenik, MD, PhD, Bosley

Hair Restoration

Alde Carlo P. Gavino, MD, Dermatology Resident
Antonella Tosti, MD, University of Miami Miller School of Medicine

Hair and Scalp Dermoscopy with Clinicalpathologic Correlation

Carolyn Geh, MD, Assistant Clinical Professor of Dermatology
Maria Hordinsky, MD, University of Minnesota, Minneapolis

Approach to Research and Management of Hair Loss Disorders

Katya Harfmann, MD, Dermatology Resident
Amy McMichael, MD, Wake Forest University

Clinical Approach to Hair Disorders

Claire Higgins, PhD, Dermatology Postdoctoral Fellow
Prof. Colin Jahoda, Durham University

Building on Foundations to Inspire Future Development

Lorenzia Muir-Green, MD, Fellow in Hair & Scalp Disorders
Valerie Callender, MD, Callender Dermatology and Cosmetic Center

General Management of Hair Disorders and Techniques Used in Successful Hair Transplantation

Margarethe Pierre-Louis, MD, MBA, Junior Faculty, Dermatology
Leonard Sperling, MD, Uniformed Services University

Clinical and Histopathologic Evaluation and Management of Scarring Alopecias

Tee Wei Siah, MRCP, BSc, MBChB, Clinical Research Fellow in Hair Disorders
Leonard Sperling, MD, Uniformed Services University

Hair Pathology with Clinical Correlations

Liye Suo, PhD Candidate
Wilma Bergfeld, MD, Cleveland Clinic Foundation

1. Alopecia and Diabetes vs. Controls: clinical review.
2. CCCA and Vitamin A Project

Yolanda Thomason, DO, Medical Student
Angela Christiano, PhD, Columbia University Medical Center - Russ Berrie Medical Science Pavilion

Translational Research in Alopecia Areata

2013 NAHRS MENTORSHIP Awardees

Madallah M. Aleneazi, MD, Dermatologist
Jeff Donovan, MD, PhD, Sunnybrook Hospital

Retrospective Review of Diphenylopropane (DPCP) in Alopecia Areata

Timothy K. Cooper, DVM, PhD, DACVP, Veterinary Pathologist
John P. Sundberg DVM, PhD, DACVP, The Jackson Laboratory

Systematic Evaluation of Mutant Hair and Skin Phenotypes in Genetically Engineered Mice and Comparative Epidermal Appendages in Mammals and Fish

Narat John Eungdamrong, MD, PhD, Dermatology Resident
Jerry Shapiro, MD, University of British Columbia/New York School of Medicine

Autologous Platelet Rich Plasma Therapy in Androgenetic Alopecia and Telogen Effluvium

Eldering Celestine Ntuen Kaminska, MD, MBS, Dermatology Resident
Amy McMichael, MD, Wake Forest University, Department of Dermatology

General Hair Disorders/Androgenetic Alopecia

Yolanda Lency, MD, MPH, Dermatologist
Antonella Tosti, MD, University of Miami

Dermoscopy for Hair and Scalp Disorders

Tomiyasu A. Oguzkay, MD, Dermatologist
Amy McMichael, MD, Wake Forest University, Department of Dermatology

Ethnic Skin and Hair Management

Emilia Peshu, PhD, Postdoctoral Fellow
John P. Sundberg, D.V.M., PhD, The Jackson Laboratory

Hair and Skin Pathology of the Sharpin Null Mouse Models

Rodrigo Pirmes, MD, Dermatology Resident
Vera H. Price, MD, FRCP, University of California San Francisco

Hair Disorders

Natalie Yin, BS, Medical Student
Amy McMichael, MD, Wake Forest University, Department of Dermatology

Clinical Approach to Hair Disorders

Mentor: Ken Washenik, MD, PhD, Bosley, Navid Ezra, MD, Dermatology Resident, and Edwin A. Sudilovson, MD and David P. Deutsch, MD, Bosley, Hair Restoration (2014)

2012 NAHRS MENTORSHIP Awardees

Jennifer Abdout, MD, Dermatology Resident
Paradi Mirmirani, MD, Kaiser Vallejo Medical Center

Traction Alopecia

Natasha Atanaskaova Minkovska, MD, PhD, Dermatology Resident
Wilma Bergfeld, MD, Cleveland Clinic

Cicatricial alopecia, from bench to patients: the role of Vitamin D and PPAR-gamma pathways in scarring and non-scarring processes

Nusrat Banik, MD, Dermatologist
Vera Price, MD, University of California San Francisco

Hair Disorders

Annarose Berndt, PhD, Assistant Professor
John Sundberg, PhD, The Jackson Laboratory

Histopathological characterization of a potentially novel spontaneous model for studying PXE-like lesions in the mouse

Mary Jo Kristine S. Bunagan, MD, Hair Disorder Fellow
Antonella Tosti, MD, University of Miami

Hair Loss Disorders

Rayna Dyck, MD, Dermatology Resident
Wilma F. Bergfeld, MD, Cleveland Clinic

Treatment of Androgenic Alopecia with Botulinum Toxin

Julia Escandon, MD, Dual MD-PhD Student
George Cotsarelis, MD, University of Pennsylvania

Immunostaining in Protein Expression of Various Stem Cell Markers in Mouse and Human Skin

Shahn Francis, MD, MBA, Dermatology Resident
Vera Price, MD, University of California San Francisco

Hair Disorders

Silke Heinisch, MD, PhD, Dermatology Resident
Joseph C. English, MD, University of Pittsburgh

Methotrexate Treatment for Alopecia Areata

H. William Higgins, MD, MABMM, Dermatology Resident
Robert Leonard, Jr., DO, Leonard Hair Transplant Associates

Hair Disorders, Neograft Hair Restoration, Adjunctive Medical Therapy Post Hair Transplantation

Qiaoli Li, PhD, Assistant Professor, Lab Manager
John Sundberg, PhD, The Jackson Laboratory

Hair Follicle Diseases in Aging Inbred Strains of Mice

Vinod Essawarom Rambuddin, MD, MBA, Combined Internal Medicine-Dermatology Resident
Lynne Goldberg, MD, Boston Medical Center

Dermatology Trainee Education Regarding Hair Diseases

He J. Rodney, PhD, Assistant Professor of Dermatology and Pathology
Leonard Sperling, MD, Uniformed Services University

Hair Histopathology of Cicatricial Alopecia, with a Focus on Central Centrifugal Cicatricial Alopecia

Mentor: Ken Washenik, MD, PhD, Bosley, Rayna M. Dyck, MD, Resident; Mentor: Wilma Bergfeld, MD, Cleveland Clinic, The use of intraluminal steroids in folliculitis decalvans (2011)

Peggy Suejin Myung, MD, PhD, Resident, Mentor: Mayumi Ito, PhD, New York University School of Medicine, The regulation of Wnt signaling in hair follicle melanocyte stem cells by epithelial and dermal cells (2011)