



AGENDA

Wed, April 29

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| 7:00 am – 5:00 pm | APHMG Registration Desk Open
Staff: Sheilah Jewart |
| 7:00 am – 8:00 am | Continental Breakfast – Included |
| 8:00 am – 3:30 pm | Medical Genetics Residency Program Directors
SIG Meeting |
| 8:00 am – 8:10 am | <i>Welcome & Introductions</i> <ul style="list-style-type: none">• Hope Northrup, MD, McGovern Medical School |
| 8:10 am – 8:30 am | <i>Report on the 2019 Match</i> <ul style="list-style-type: none">• Hope Northrup, MD, McGovern Medical School |
| 8:30 am – 9:15 am | <i>Update on the In-Service Exam
Report from ABMGG, including LGG Update</i> <ul style="list-style-type: none">• Mimi Blitzer, PhD, CEO, ABMGG, and University Maryland School of Medicine |
| 9:15 am – 10:15 am | <i>Reports from the RRC/ACGME Update</i> <ul style="list-style-type: none">• Kate Hatlak, MEd
Executive Director, RCs for Medical Genetics and Genomics, ACGME• Fuki Hisama, MD Chair RRC |
| 10:15 am – 10:30 am | <i>Q&A for ABMGG/ACGME</i> |
| 10:30 am – 10:45 am | Break |
| 10:45 am – 11:30 am | <i>Milestones 2.0</i> <ul style="list-style-type: none">• Laura C. Edgar, PhD, Vice President, Milestones Development, ACGME |
| 11:30 pm – 1:00 pm | Lunch - included |

12:30 pm – 1:45 pm Plenary Session I-
“A Path from Burnout to Wellness in Residency Training”
• Nadia E. Charguia, MD
University of North Carolina School of Medicine

1:45 pm – 2:45 pm Plenary Session II
“Scholarly Activity and Research-What Are Your Residents Doing?” Presentation of survey results to assess current practice with discussion to develop consensus.
• Hope Northrup, MD, McGovern Medical School
• Joseph Shieh, MD, University of California at San Francisco

2:45 pm – 4 pm *Open Discussion -Issues of interest including diversity (among trainees and workforce) and practice habits*

12:30 pm- 6:00 pm **Medical School Genetics Course Directors SIG Meeting**
Welcome & Introductions
•Sabrina Nunez, PhD
Washington University, St. Louis

“Building and Using Games to Engage Learners In Challenging Genetics Content”
•Adam Hott, PhD
HudsonAlpha Institute for Biotechnology

Update on the APHMG Genetics Curriculum Guidelines Project
•Sabrina Nunez, PhD
Washington University St. Louis

Presentations from Selected Abstracts
Moderators:
•Erin Stovel
•David Gardner

Workshop on Creating New Curricula Teaching about Polygenic Risk Scores
•Geoff Henno, Illumina
•Aboli Rane, Illumina

1:15 pm – 4:30 pm **Clinical Laboratory Training Program Directors SIG Meeting**
Introduction
•Steve Moore, PhD

ABMGG Update

- Mimi Blitzer, PhD
CEO, ABMGG

Milestones 2.0: Using the Supplemental Guide to Help Your CCC

- Laura Edgar, EdD, CAE, Executive Director
Vice President, Milestones Development
ACGME

ACGME Transition

- Kate Hatlak, MEd, PMC
Executive Director
Review Committees for Medical Genetics and Genomics, Pathology and Preventive Medicine
ACGME

Discussion / Close

- 5:00 pm – 6:00 pm **APHMG Council Meeting**
Closed Meeting
- 6:00 pm – 7:00 pm **APHMG Welcome Reception and Poster Viewing**
- 7:00 pm – 8:00 pm **APHMG Welcome Dinner**
- 8:00 pm – 9:30 pm **APHMG Business Meeting**
Dessert / Coffee

Thursday, April 30

- 7:00 am – 2:00 pm **APHMG Desk Open**
- 7:00 am – 8:00 am Continental Breakfast – Included
- 8:00 am – 10:00 am **Plenary Session I**
“Taking Care of Our Own: Addressing Stress, Depression and Burnout in Medicine”
 - Nadia Elizabeth Charguia, MD
University of North Carolina School of Medicine
 - Connie Guille, MD
Medical University of South Carolina
- 10:00 am – 10:30 am Break
- 10:30 am – 11:30 am **Plenary Session II**
“Scientific Racism: From Dissident Professionals to Citizen Science”
 - Aaron Panofsky, PhD
UCLA

11:30 am – 12 noon **Trainee Platform Presentations**

12:00 Box Lunch

12:30 pm **Optional Excursion**
*Palm Springs Aerial Tramway and/or
Hike at Mt. San Jacinto State Park*

7:30 pm – 11:00 pm **APHMG Dinner**

Friday, May 01

7:00 am – 6:00 pm **APHMG Desk Open**

7:00 am – 8:00 am Continental Breakfast – Included

8:00 am – 9:30 am **Plenary Session III**
*“Program in Prenatal and Pediatric Genomic Sequencing
(P3EGS) Program: Clinical Utility of Exome Sequencing
in Underserved / Under-represented Populations”*

- Anne Slavotinek, MD
- Shannon Rego, MS, CGC

9:30-10:00 am Break

10:00 am – 11:15 am **Plenary Session IV**
Consumer Genomics in 2020

- Jill Hagenkord, MD

MDisrupt

11:15-12:00 pm *Genomics Educational Opportunities at the National
Institutes of Health*

- Teri Manolio, MD, PhD
- Melissa Meredith, MD
- Don Hadley, MS, CGC
- Suzanne Hart, PhD

12:00 pm Adjourn