Racial Disparities in Dermatology

Virtual Program Agenda – Saturday, March 6, 2021

Intro & Access to Care – 10:00am – 10:10am Amy McMichael, MD

- Racial disparities in accessing dermatological care

Historical Aspects of Diversity in Dermatology – 10:10am-10:20am Susan Taylor, MD

- Lack of dermatologists of color
- Lack of patients of color in research/trials

Future of Diversity in Dermatology - 10:20am-10:30am Andrew Alexis, MD

- Training and research regarding SOC patients

Inflammatory Disorders of the Skin - 10:30am-11:45am

- Acne – Susan Taylor, MD
- Psoriasis – Andrew Alexis, MD
- Hidradenitis suppurativa – Ginette Okoye, MD
- Atopic Dermatitis – Andrew Alexis, MD
- Challenging Cases and Q&A – 11:30AM – 11:45 EST

Cutaneous Oncology - 11:45am – 12:30pm

- Melanoma – Valerie Harvey, MD
- Cutaneous T-cell lymphoma – Ginette Okoye, MD
- Challenging Cases and Q&A – 12:15PM – 12:30PM EST

Experts exploration of safety and efficacy for Cyspera®, a new topical for management of pigmentary disorders - 12:45pm - 1:30pm - Sponsored by Scientis US, Inc

- Seemal R. Desai, MD, FAAD
- Pearl E. Grimes, MD, FAAD

BREAK 9:45am - 10:00 AM

BREAK 12:30 pm – 12:45 pm | NON-CME Presentation 12:45 pm – 1:30 pm | BREAK 1:30 – 1:45 pm
Updates in Pigmentation Disorders – 1:45pm-2:30 pm
   a. Vitiligo – Seemal Desai, MD
   b. Melasma – Seemal Desai, MD
   c. Photoprotection – Seemal Desai, MD
   d. Post-inflammatory hyperpigmentation – Seemal Desai, MD
   e. Challenging Cases and Q&A – 2:15PM – 2:30PM EST

Pediatric Dermatology – 2:30 pm – 3:15 pm
   a. Atopic dermatitis – Candrice Heath, MD
   b. Scalp conditions – Candrice Heath, MD
   c. Challenging Cases and Q&A – 3:00PM – 3:15PM EST

Hair Loss – 3:15 pm- 4:00 pm
   a. Non-scarring alopecia– Amy McMichael, MD
      ▪ Traction alopecia
      ▪ Seborrheic dermatitis
      ▪ Scalp pruritis
   b. Scarring alopecia – Andrew Alexis, MD
      ▪ CCCA
   c. Q&A – 3:50PM – 4:00PM EST

Conclusion by Dr McMichael - 4:00 pm -4:05 pm

BREAK 4:05pm -4:20 pm

NON-CME PRESENTATION 4:20 pm -5:05 pm