

“Medicine in the Era of Global Health”

44th AMHE Annual Convention



Jointly Sponsored By:

The State University of New York Upstate

Medical University

and

The Haitian Medical Association Abroad

Credits issued by

The Center for Continuing Medical Education of SUNY

Cotes des Arcadins, Haiti

July 23-30, 2017

Theme of the Program

“Medicine in the Era of Global Health”

This program has been designed by the Haitian Physicians Medical Association Abroad (AMHE) in the context of the **44th Annual Convention of the group.**

Educational Strategies

The Haitian Medical Association Abroad (AMHE) has organized a scientific conference for the past 43 years with an average of 20 CME category 1 AMA. AMHE is challenged to provide current and evidence-based information to update the skills and knowledge base of its professional members. A planning committee was formed to clarify needs, develop learning objectives, select faculty resources and design the conference in accordance with needs. The main objective of this conference is to enhance physician medical knowledge with further development of clinical skill and practice. Indeed our goal is to aiding physicians in rendering excellent quality care for promotion of health prevention, treatment , pain management and care at the end of life for their patients.

Statement of Need

Medicine is rapidly changing in the era of Global Health. The increased incidence of Hypertension, Diabetes, Chronic Kidney Disease, mental health disorders, multiple outbreaks like HIV infections, Ebola Virus infections and Mosquitoes borne infections have posed challenges to medicine in general. These challenges are even greater, and much more difficult to overcome in the populations that live in underserved communities and countries. Healthcare professionals should be aware of those challenges, and should be informed of the strategies that can be implemented to address them.

Learning Objectives

1. Describe the factors that contribute to healthcare changes in the world.
2. Review a wide-range of conditions that disproportionately affect many groups of patients.
3. Identify strategies to improve the management in medical care of patients. Develop behavioral and therapeutic skills to minimize impact of healthcare disparities.

Target Audience

Physicians and other allied healthcare professionals from the United States and from the Caribbean. Expect 150

Educational Goals

At the conclusion of this activity, participants should be able to:

- Describe the factors that contribute to healthcare changes in the world.
- Review a wide-range of conditions that disproportionately affect many groups of patients.
- Identify strategies to improve the management in medical care of patients
- Develop behavioral and therapeutic skills to minimize impact of healthcare disparities.

Accreditation

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 SUNY Upstate Medical University and the Haitian Medical Association Abroad. SUNY Upstate Medical University is accredited by the ACCME to provide Continuing Medical education for physicians.

Credit Designation

SUNY Upstate Medical University designates this live activity for a maximum of ____ **AMA PRA Category 1 Credits™**.

Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Disclosure Policy

To ensure balance, independence, objectivity and scientific rigor in all certified CME activity SUNY Upstate Medical University requires that all planners, faculty and individuals in a position to control the content of an educational activity disclose all relevant financial relationships with

any commercial interest that might be perceived as a real or apparent conflict of interest. Detailed disclosures will be made in writing prior to speaker presentations.

Americans with Disabilities

In accordance with the Americans with Disabilities Act, SUNY Upstate Medical University seeks to make this conference accessible to all. If you have a disability, which might require special accommodations, please contact 315-624-6174.

Program Directors:

ERIC L. JEROME, MD FACP, FASN

ALIX DUFRESNE, MD, FACP, FACC

Planning Committee

Fritz Allen, MD

Michele David, MD

Alix Dufresne, MD

Eric Jerome, MD

Daniel Laroche, MD

Serge JC Pierre Louis, MD

Micheline Dole, MD

Jean Robert Desrouleaux, MD

Rony Jean Mary, MD

Faculty

Fritz Allen, MD

Richard Najac, MD

Ken Westfield, MD

Daniel Laroche, MD

Leon Herndo, MD

Kenneth J Wald, MD

Michel Dodard, MD

Galit Sacaju, MD NYU

Herold Duroseau, MD

Leila Jerome Clay, MD

Elsie M Chalumeau, MD HUEH

Thierry Alcindor, MD

Robert Hilgers, MD MA

Herold Duroseau, MD

Gardith Joseph Duroseau, MD

Angelo Gousse, MD

Kethy Elysee, MD

Alix Dufresne, MD

Devon John, MD SUNY

Henri Ford, MD USC

Peggy Mentor, MD

Louis Belzie, MD

Micheline Dole, MD

Stephanie Lovinsky-Desir, MD

Herold Duroseau,MD

Rudy Malebranche, MD HUEH

Paul Nacier, MD, FACP

Nancy Larco,MD

Dimitri Augustin, MD

Alain Bertoni, MD

Michele David, MD

Eric Jerome MD

Mona Pervil,MD

Thierry Momplaisir, MD

Jean Robert Desrouleaux, MD

Lionel Carmant, MD

Brian Weinrick, MD Einstein

Salz Vilbrun, MD

Stevens Thomas,MD SUNY Upstate

Marc Polhemus, MD SUNY Upstate

Vanessa Rouzier

Jean W. Pape MD

Prosper Remy, MD

Elizabeth Rousseau,MD

Patrick Jean-Philippe,MD

Joseph Hubert Paul, MD

**2017 AMHE ANNUAL SCIENTIFIC
PROGRAM
"MEDICINE IN THE ERA OF GLOBAL
HEALTH"**

Sunday, July 23

Ophthalmology Symposium

Program Directors: Fritz Allen, MD and Daniel Laroche, MD

8:00 - 8:30 AM: Management of recurrent Pterygion
Richard Najac, MD

8:30 - 9:00 AM: ECCE, Phacoemulsification and management of complications
Ken Westfield, MD

9:00 - 9:30 AM: Femtosecond Laser and Refractive Cataract Surgery
Fritz Allen, MD

9:30 - 10:00 AM: Update on Medical Therapy and Glaucoma
Daniel Laroche, MD

10:00 - 10:15 AM: Panel Discussions

10:15 - 10:30 AM: Coffee Break

10:30 - 11:00 AM: Corneal DSAEK, PKP, in the US, can we bridge the gap to Haiti?
Richard Najac, MD

11:00 - 11:30 AM: Trabeculectomy, Ahmed Valve, Baerveldt Glaucoma Surgery
Daniel Laroche MD,

11:30 - 12:00 PM: Panel Discussion

12:00 - 1:00 PM: lunch

1:00 - 1:30PM: Management of Diabetic Retinopathy Update on Latest Clinical Trials
Kenneth J Wald, MD

1:30 - 2:00 PM: New Glaucoma Procedures: Minimally invasive Glaucoma Surgery
Leon Herndon, MD

2: 00 - 2:30 PM: Panel Discussion

2:30 - 3: 00 PM: Reception

Monday, July 24

Hematology and Oncology Session

*Program Directors: Eric L. Jerome, MD, FASN, FACP
Alix Dufresne, MD, FACP, FACC*

8:00 - 8:30 AM: State of the art Lecture Global Health
Michel Dodard, MD

8:30 -9:00 AM: Asthma in inner cities
Stephanie Lovinsky-Desir, MD

9: 00 - 9:30 AM: Newborn Screening, Prevention and Treatment of Sickle Cell Disease
Herold Duroseau, MD

9:30 -10:00 AM: Transition from Pediatric to Adult Care for patients with Sickle Cell Disease
Leila Jerome Clay, MD

10:00 -10:30 AM: Panel discussion

10:30 -10:45 AM: Coffee Break

10:45 - 11:15 AM: Clinical Presentations of Sickle Cell Anemia
Elsie M Chalumeau, MD HUEH

11:15 - 11:45 AM: US Guidelines for Prevention
Galit Sacaju, MD, NYU

11:45 - 12:15 PM: Cervical Cancer : Haiti Experience
Robert Hilgers, MD MA

12:15 to 12:30 PM: Panel Discusssion

12:30 to 1:30 Pm Lunch

1:30- 2:00pm Immunotherapy: The keys of the Kingdom
Thierry Alcindor, MD

2:00 - 2:30 PM: Breast Cancer Targeted Therapy
Gardith Joseph Duroseau, MD

2:30 - 3:00 PM: Prostate Cancer Monitoring vs Intervention
Angelo Gousse, MD

3:30 -4:00 PM: Panel Discussion

Tuesday, July 24

Non-Cardiac Surgery- Internal Medicine

8:00 - 8:30AM: Pre-operative evaluation of the surgical patient
Kethy Elysee, MD

8:30 - 9:00AM: Pre Op surgery; what the cardiologist should do
Alix Dufresne, MD

9:00 - 9:30AM: Organ Transplant: Liver Kidney
Devon John, MD SUNY

9:30 - 10:00AM: **Approach to Pediatric Surgery/ Conjoined Twins Separation**
Henry Ford, MD USC

10:15 - 10:30 AM: Panel discussion

10:30 -10:45 AM: Cofee Break

Psychiatry

10:45 - 11:15 AM: Dementia: The new epidemic
Peggy Mentor, MD

11:15 -11:45 AM: Post traumatic stress disorder (PTSD)
Louis Belzie, MD

11:45AM -12:15 PM: Autism: Diagnosis and Treatment
Micheline Dole, MD

12:15 - 12:30 PM: Panel Discussion

12:30 - 2:00 PM: Lunch

2:00 - 2:30 PM: The Biosimillars
Elizabeth Rousseau, MD

2:30 -3:00PM: Heart Failure in Haiti
Rudy Malebranche, MD HUEH

3:00 - 3:30 PM: PPI Controversies
Paul Nacier, MD, FACP

3:30 – 4:00 PM: Panel Discussion

Wednesday, July 26

Diabetes and Hypertension the Bad Fellows

8:00 - 8:30AM: Diabetic Nephropathy
Dimitri Augustin, MD

8:30 - 900AM: Treatment Guidelines Diabetes Mellitus in Haiti
Nancy Larco, MD

9:00 – 9:30 AM: Heart and Diabetes
Alain Bertoni, MD

9:30 – 10: 00 AM: Lifestyle Medicine
Michele David, MD

10:15 - 10:30 AM: Panel discussion
10:30 -10:45 AM: Coffee Break

CARDIOVASCULAR MODERATOR

10: 45 – 11:15 AM: Sodium Handling by the Renal Tubule in Hypertension
Eric Jerome, MD, FASN

11:15 – 11: 45 AM: Hypertension in African-Americans
Mona Pervi, MD

11:45 AM – 12:15 PM: TAVR and MitraClip: Who are the Ideal Candidate?
Thierry Momplaisir, MD

12:15 - 12:30 PM: Panel Discussion
12:30 - 2:00 PM: Lunch

2:00 - 2:30 PM: Cerebral Vascular Accident
Jean Robert Desrouleaux, MD

2:30 - 3:00 PM: Seizures disorders: an update
Lionel Carmant, MD

3:00 - 3:30 PM: New Anticoagulant Emerging Therapy

3:30 – 4:00 PM: Panel Discussion

Thursday, July 27

Tropical Diseases/Other Internal Medicine

8:00 - 8:30: Latent Tuberculosis
Brian Weinrick, MD Einstein

8:30 - 9:00AM: Tuberculosis and MDR TB
Salz Vilbrun, MD

9:00 -9:30AM: Flavivirus Infections and Zika
Stevens Thomas,MD , SUNY Upstate

9:30 -10:00AM: Mosquitos Borne Infections
Marc Polhemus, MD SUNY Upstate

10:15 - 10:30 AM: Panel discussion

10:30 -10:45 AM: Cofee Break

Moderator

10:45-11:15 AM: Cholera Vaccination
Vanessa Rouzier / Jean W. Pape MD

11:15 - 11: 45 AM: Hepatitis the new paradigms
Prosper Remy, MD

11:45 AM - 12:15 PM: HIV in Children is it still an Issue?
Patrick Jean-Philippe, MD

12:15 - 12:30 PM: Panel Discussion
12:30 - 2:00 PM: Lunch

2:00 - 2:30 PM: Urinary Infections

2:30 - 3:00 PM: Malaria update
Joseph Hubert Paul, MD

3:30 – 4:00 PM: Panel Discussion