Memorial Sloan Kettering Cancer Center presents:



Directives de l'Afrique pour le Cancer du Foie إرشادات افريقيا لاورام الكبد









Dear Colleagues,

We hope you will join us virtually on October 19-20, 2021 for *Africa Liver Cancer Guidelines*.

We are excited to bring together colleagues in Africa and from around the world together to develop the liver cancer diagnosis, prevention, and treatment guidelines to help improve outcomes for all liver cancer patients in Africa. We aim to publish the guidelines, distribute them throughout Africa, and present them at major medical meetings.

We are pleased to share that **registration for this program** is **complimentary** for all attendees.

Sincerely,

Ghassan K. Abou-Alfa, MD, MBA

Conference Chair Memorial Sloan Kettering Cancer Center

Ashraf Omar, MDConference Vice-Chair
University of Cairo



OVERVIEW

Liver cancer is the fourth most common cancer for both genders in Africa. Viewed as a whole, the risk factors in Africa are similar to those encountered in other parts of the world. However, these risk factors appear to differ by region. Many of the risk factors could be avoided with comprehensive national strategies, medical advice, and personal decisions that are guided by appropriate education. Prevention strategies include vaccination against hepatitis B and the fight against aflatoxin. In Africa, where majority of the countries are low-middle income the costly nature of theses measures remain an impediment.

The overall survival of liver cancer stands out at only 3 months in Africa compared to other regions in the world. This is mainly driven by late-stage presentation and limited access to the most novel therapeutic approaches. The hands-on experience of several members of the steering committee about the limited available options or the applicability of alternative approaches for surveillance and therapy would help validate the appropriate and accessible management. The combination of local risk factors, economics, culture, and potentially biology create a unique environment for each region. Therefore, the guidelines designed for one environment may not translate well to another. This justifies the critical need for prevention, early detection and treatment guidelines that reflect the available and alternative options across the continent.

A key element of the proposed initiative is to join the entire African continent under the same guidelines with added distribution, based on geo-economic GDP per capita regions. An example is the NCCN Harmonized Guidelines for Sub-Saharan Africa, which is based on the NCCN North America guidelines, but highlight solely the available treatment options in Sub-Saharan Africa. The Middle East North Africa (MENA) region NCCN initiatives aim to cover Northern Africa.

LIVE VIRTUAL FORMAT

This live conference will take place virtually over two half-days and will be delivered using Zoom. The program will consist of introductory lectures from experts in Africa and the United States as well as interactive sessions where all attendees are encouraged to provide input in helping to build liver cancer guidelines for Africa. We are excited to bring together colleagues in Africa and from around the world to help with this initiative.

After this program, we aim to publish the guidelines, distribute them throughout Africa, and present them at major medical meetings. We anticipate the need to host this program annual to continue analyzing the effectiveness of the guidelines.

DAY 1: October 19th 7:00-11:05 AM (New York) 11:00 AM-3:05 PM (GMT)

DAY 2: October 20th7:00 am-12:00 pm (New York)
11:00 am-4:00 pm (GMT)

WHO SHOULD ATTEND

We invite experts of all disciplines who care for patients with primary liver cancer, hepatocellular carcinoma, or HCC with an interest of the disease in Africa to attend this conference.

EDUCATIONAL OBJECTIVES

- Affirm current correct prevention and therapeutic practices
- Rectify and update current prevention and therapeutic practices
- Develop joint African continent HCC guidelines for surveillance, prevention, and treatment
- Evaluate guidelines based on geo-economic GDP per capita regions

CONFERENCE CHAIR



Ghassan K. Abou-Alfa, MD, MBAProfessor
Memorial Sloan Kettering Cancer Center
New York, NY, USA

CONFERENCE VICE CHAIR



Ashraf Omar, MDProfessor
University of Cairo
Cairo, Egypt

FACULTY DISCLOSURE

It is the policy of MSK to make every effort to insure balance, independence, objectivity, and scientific rigor in all continuing medical education activities which it provides as an ACCME accredited provider. In accordance with ACCME guidelines and standards, all faculty participating in an activity provided by MSK are expected to disclose any significant financial interest or other relationship with the manufacturer(s) of any commercial product(s) and/or provider(s) of commercial services which are discussed by the faculty members in an educational presentation. As required by the ACCME, when an unlabeled use of a commercial product or an investigational use not yet approved for any purpose is discussed during an educational activity, MSK requires the speaker to disclose that the product is not labeled for the use under discussion or that the product is still investigational.

FACULTY

Mary Afihene, MD

Faculty, Professor Signetcare Medical Services Kumasi, Ghana

Adwoa Afrakoma Agyei-Nkansah, MD

Faculty. Professor University of Ghana School of Medicine and Dentistry Accra Ghana

Olusegun Isaac Alatise, MD

Faculty, Professor Obafemi Awolowo University Teaching **Hospital Complex** Ile-Ife, Nigeria

Akwi Asombang, MD

Faculty, Professor Massachusetts General Hospital Harvard Medical School Boston, MA, USA

Fiyinfolu (Folu) Balogun, MD

Faculty. Professor Memorial Sloan Kettering Cancer Center New York, NY, USA

Alain Bougouma, MD

Faculty, Professor Centre Hospitalier Universitaire Yalgado Burkina Faso

Adda Bounediar, MD

Chairman of Medical Oncology Anti Cancer Center Blida, Algeria

Lina Cunha, MD

Faculty, Professor Hospital Privado De Maputo Maputo, Mozambique

Lisa M. DeAngelis, MD

Physician-in-Chief and Chief Medical Officer Memorial Sloan Kettering Cancer Center New York, NY, USA

Papa Saloum Diop, MD

Faculty. Professor Université Cheikh Anta DIOP Dakkar, Senegal

Reda Elwakil, MD

Emeritus Professor of Tropical Medicine Faculty, Professor Ain Shams University Cairo, Egypt

Head of Internal Medicine Unit Douala University Douala, Cameroon

Eduard Jonas. MD

Faculty, Professor **UCT Private Academic Hospital** Cape Town, South Africa

Stephen Kimani, MD

Faculty, Professor University of North Carolina at Chapel Hill Chapel Hill, NC, USA

Peter Kingham, MD

Faculty, Professor Memorial Sloan Kettering Cancer Center New York, NY, USA

Reshad Kurrimbukus, MD

Faculty, Professor Jeetoo Hospital and Bruno Cheong Hospital Port Louis, Mauritius

Hailemichael Desalegn Mekonnen, MD

Faculty, Professor St. Paul's Hospital Millennium Medical College Addis Ababa, Ethiopia

Ali Mahamat Moussa Ali, MD

Faculty, Professor University of N'Djamena Chad

Ntokozo Ndlovu, MD

Faculty. Professor University of Zimbabwe College of Health Sciences Harare. Zimbabwe

Jerry Ndumbalo, MD

Faculty, Professor Ocean Road Cancer Institute Dar es Salaam, Tanzania

Lewis Roberts, MD

Advisor, Faculty, Professor Mavo Clinic Rochester, MN, USA

Vikash Sewram,

PhD (Public Health & Fam. Med.), MPH (Epidemiol.)

Faculty, Professor, Director African Cancer Institute, Stellenbosch University Cape Town, South Africa

Wendy Spearman, MBChB, FCP, FRCP, MMed, PhD

Faculty, Professor University of Cape Town Cape Town, South Africa

Precious Takondwa Makondi, MBBS, PhD

Faculty, Professor Kamuzu Central Hospital - National Cancer Center Lilongwe, Malawi

Christian Tzeuton, MD

Faculty. Professor Eloumou Bagnaka Servais Albert Fiacre, MD Yaounde University and Douala University Cameroon

Ju Dong Yang, MD

Advisor, Faculty, Professor Cedars-Sinai Medical Center Los Angeles, CA, USA



SCHEDULE

TUESDAY, OCTOBER 19 [™]	
6:45 AM	Virtual Conference Check-in
7:00 ам	Conference Introduction Ghassan K. Abou-Alfa, MD, MBA
7:10 ам	Conference Welcome Lisa M. DeAngelis, MD
7:15 ам	HBV Prevention and Vaccination Lewis Roberts, MD
7:35 ам	HCV Prevention and Treatment Ashraf Omar, MD
7:55 AM	NASH Prevention Vikash Sewram, PhD (Public Health & Fam. Med.), MPH (Epidemiol.)
8:15 AM	Open Forum Discussion Prevention and Vaccination CHAIR: Ju Dong Yang, MD
9:15 AM	Break
9:30 AM	North and South Diagnosis Wendy Spearman, MBChB, FCP, FRCP, MMed, PhD
9:50 AM	North and South Therapies Adda Bounedjar, MD
10:10 АМ	Open Forum Discussion North and South Proposed Diagnosis and Therapy Guidelines CHAIR: Ntokozo Ndlovu, MD
11:10 ам	Closing Remarks Lewis Roberts, MD
11:15 ам	Adjourn



SCHEDULE

WEDNESDAY, OCTOBER 20 TH	
6:45 AM	Virtual Conference Check-in
7:00 AM	Opening Remarks Ashraf Omar, MD
7:05 AM	Central Diagnosis Christian Tzeuton, MD
7:25 ам	Central Therapies Precious Takondwa Makondi, MBBS, PhD
7:45 ам	Open Forum Discussion Central Proposed Diagnosis and Therapy Guidelines CHAIR: Akwi Asombang, MD
8:45 AM	Break
9:05 ам	East and West Diagnosis Hailemichael Desalegn Mekonnen, MD
9:25 ам	East and West Therapies Jerry Ndumbalo, MD
9:45 AM	Open Forum Discussion East and West Proposed Diagnosis and Therapy Guidelines CHAIR: Mary Afihene, MD
10:45 ам	Break
10:55 ам	Open Forum Discussion Reflections, Publication, Follow-Up Next Steps CHAIRS: Ghassan K. Abou-Alfa, MD, MBA Ashraf Omar, MD
11:55 ам	Closing Remarks Ghassan K. Abou-Alfa, MD, MBA
12:00 рм	Adjourn

Registration for this program is complimentary for all to attend. Register online at:

mskcc.org/AfricaLiverGuidelines

ACCREDITATION

Memorial Sloan Kettering Cancer Center is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

AMA Credit Designation Statement

Memorial Sloan Kettering Cancer Center designates this live activity for a maximum of **8.00** *AMA PRA Category 1 Credits* TM . Physicians should claim only the credit commensurate with the extent of their participation in the activity.

ABIM MOC Recognition Statement

Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 8.00 Medical Knowledge MOC points and patient safety MOC credit in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. Participants will earn MOC points equivalent to the amount of CME credits claimed for the activity. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.



