

## TARGET AUDIENCE

This program is targeted toward infectious disease specialists, intensivists, internists, surgeons, oncologists, family physicians, infection control practitioners, pharmacists, nurses and other health care professionals.

## SPEAKERS

### **Ray Hachem, MD, FIDSA**

Professor of Medicine  
Director, Extramural Education & Observership Program  
Dept. of Infectious Diseases, Infection Control & Employee Health  
The University of Texas MD Anderson Cancer Center,  
Houston, Texas, USA

### **Oliver A. Cornely MD, FACP, FIDSA, FAAM, FECMM**

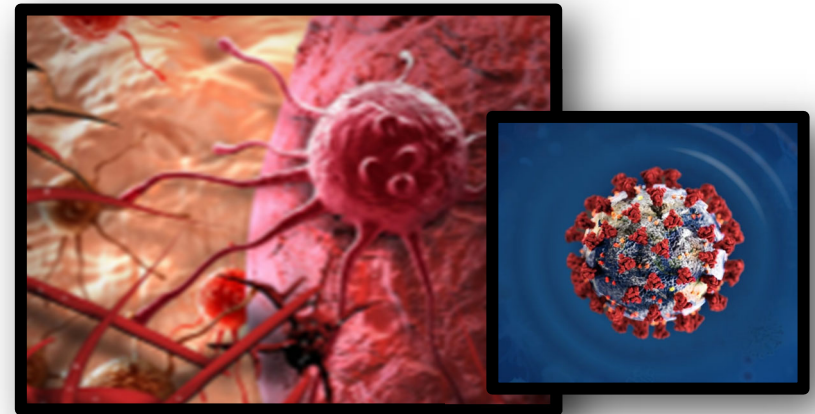
Chair, Translational Research, CECAD Cluster of Excellence, University of Cologne  
Scientific Director, Center for Clinical Trials, University Hospital National Hub DZIF-CTU and IMI-COMBACTE  
Consultant, Infectious Diseases, Dep. I for Internal Medicine, University Hospital ECMM Diamond Excellence Center  
Germany

### **Issam Raad, MD, FACP, FIDSA, FSHEA**

G. P. Bodey, Sr. Distinguished Professor and Chairman  
Department of Infectious Diseases, Infection Control and Employee Health  
The University of Texas MD Anderson Cancer Center  
Adjunct Professor, Baylor College of Medicine  
Adjunct Professor, University of Texas School of Public Health  
Houston Texas USA

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## ADVANCES IN THE MANAGEMENT OF INVASIVE FUNGAL INFECTIONS WITH AN UPDATE ON COVID19



**Tuesday September 29, 2020**

**Gerald P. Bodey Lectureship**

**An International Virtual Webinar**

**With Focus on Europe**

**11 am Houston Texas Central Time**

**6 pm Paris, France**



*The Worldwide Institute for Medical Education*

# Advances in the Management of Invasive Fungal Infections with an Update on the Management of COVID19

## PROGRAM AGENDA



**11:00am—11:05am,  
Houston, TX CST Time  
[6:00pm-6:05pm, Paris]**

*Remembering Professor Gerald P Bodey, Sr*

**11:05am—11:30am, Houston, TX CST Time  
[6:05pm-6:30pm, Paris] - includes 5 mins Q&A**

*Update on the Management of COVID19 in the  
Immunocompromised and Immunocompetent Host:  
Facts & Fiction*

**Issam Raad, MD**

**11:30am—11:55am Houston, TX CST Time  
[6:30pm-6:55pm, Paris]- includes 5 mins Q&A**

*The role of Azoles in the prophylaxis and Management of  
Invasive Mold Infections.*

**Oliver Cornely, MD**

**11:55am—12:15pm Houston, TX CST Time  
[6:55pm-7:15pm, Paris]**

*Advances in the management of invasive candidiasis in criti-  
cally ill and immunocompromised patients*

**Ray Hachem, MD**

## FUNGAL & COVID19 INFECTIONS IN THE CRITICALLY ILL AND IMMUNOCOMPROMISED

Invasive fungal infections are a leading cause of morbidity and mortality in critically ill and immunocompromised cancer patients. With the turn of the century, the introduction of the novel antifungal agents, particularly the novel azoles, and the echinocandins had a major impact on the prevention, treatment and outcome of invasive fungal infections in critically ill and immunocompromised patients.

In addition, COVID19 has emerged as a highly transmissible infectious Disease that could be fatal in high risk patients (including immunocompromised patients). An update on the available therapeutic interventions will also be a focus of this symposium.

## LEARNING OBJECTIVES

Assess the changing epidemiology, prevention, diagnosis and treatment of invasive candidiasis in critically ill and immunocompromised patients (*knowledge, competence*)

- Evaluate the epidemiology, pathogenesis, diagnosis, prevention and management of invasive mold infections in high risk patients to improve outcomes with special emphasis on role of novel azoles, (such as Isavuconazole) in the treatment of invasive mold infections and its application in clinical practice (*knowledge, competence, performance, patient outcomes*)
- Evaluate the epidemiology, clinical course, diagnosis, and management of COVID19 in hospitalized patients based on evidence based data.

**REGISTRATION** is **FREE** but **REQUIRED**.

**Please confirm your attendance** by E-MAIL to:

Symposium@wimeglobal.org and kindly include the following information: 1) Name 2) Affiliation, 3) Email

**You will then receive the login information to the webinar.**

You can also RSVP at [wimeglobal.org/symposia](https://wimeglobal.org/symposia)