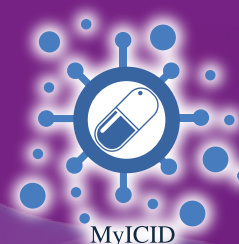




**Malaysian
Society of
Haematology**



**Malaysian Society of Infection
Control and Infectious Disease
(MyICID)**

Arresting the rise of a silent killer: Vigilance for Invasive Mould Diseases and the Elements of Treatment



**3rd August 2024,
Saturday**



**6:30pm - 8:00pm
(GMT+8)**



(Hybrid)

Physical Attendance : Hilton Kuala Lumpur

Virtual Attendance : Zoom Webinar

AGENDA

Time	Agenda	Presenter
6:30pm - 6:35pm 5 mins	Opening Remarks	Dr Anuradha P. Radhakrishnan <i>Infectious Disease Physician, Hospital Selayang</i>
6:35pm - 7:15pm 40 mins	Arresting the Rise of a Silent Killer: Vigilance for Invasive Mould Diseases and the Elements of Treatment	Dr Daniele Roberto Giacobbe <i>Associate Professor of Infectious Diseases, University of Genoa</i>
7:15pm - 7:45pm 30 mins	Cracking the Mould Code - Local Case Sharing	Prof Dr Petrick @ Ramesh K Periyasamy <i>Infectious Disease Physician, Hospital Universiti Kebangsaan Malaysia</i> Dr Lucas Wee Jee Koon <i>Chest Physician, Sunway Medical Centre Velocity</i>
7:45pm - 8:00pm 15 mins	Q&A Session	All
8:00pm - 8:05pm 5 mins	Closing Remarks	Dr Anuradha P. Radhakrishnan <i>Infectious Disease Physician, Hospital Selayang</i>
8:05pm	Adjourn for Dinner	



INTERNATIONAL SPEAKER

Dr Daniele Roberto Giacobbe

Associate Professor of Infectious Diseases,
University of Genoa

Assistant Professor of infectious diseases at the University of Genoa, Italy.

He is also working as an infectious diseases specialist at San Martino Polyclinic Hospital in Genoa and is a member of the directive committee of the Italian Society of Anti-Infective Therapy (SITA).

His main fields of research are severe infections due to difficult-to-treat gram-negative bacteria and invasive fungal diseases in the intensive care unit.

He serves as editor, editorial board member and/or referee for a number of international scientific journals. Past member of the executive committee of the Critically Ill Patients Study Group of the European Society of Clinical Microbiology and Infectious Diseases (ESCMID), he enjoys coordinating research projects and working in enthusiastic multicenter, multinational research groups.

For Physical Attendance:



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For Virtual Attendance:



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