

# Gilead ESICM LIVES 2022 Symposium

LIVE Date: 25<sup>th</sup> October 2022 Time: 12:30-13:30 CEST Location: Amphitheatre Havane

# **EVERY HOUR COUNTS - TIMELY INITIATION OF** ANTIFUNGAL TREATMENT IN ICU PATIENTS

Invasive fungal infections (IFIs) are hidden killers, causing approximately 1.7 million deaths each year.<sup>1</sup>

With increasing numbers of at-risk patients and a multitude of risk factors in the ICU setting, it is vital to be aware that your patients in a critical condition may be vulnerable to fungal infections.<sup>2-16</sup> Each day that an IFI is missed can reduce the chance of survival.<sup>2-3</sup>

Diagnosis of IFIs can be challenging, but every hour counts.<sup>2,3,15-21</sup> Join us for the ESICM 2022 Symposium to hear expert speakers discuss how early identification of high-risk patients is key to the timely initiation of treatment to reduce mortality risk from IFIs.<sup>2,3,11,22-26</sup>

### Our expert speakers



Assoc. Professor Martin Hoenial. MD, FECMM Associate Professor of Medicine at the Division of Infectious Diseases of the University of California, San Diego, and the Section of Infectious Diseases and the Division of Pulmonology, Medical University of Graz, Austria.



Professor Ignacio Martin-Loeches. MD, PhD, JFICMI Professor at the School of Medicine at Trinity College Dublin, Ireland and an Associate Professor at the Department of Respiratory Medicine in Barcelona, Spain. He is a consultant in Intensive Care Medicine at St James's Hospital. Ireland.

# Symposium agenda

Start 12:30	Welcome, introductions and overview of agenda	Martin Hoenigl (Austria)
12:33-12:56	Risk factors in ICU patients that drive fungal disease	Martin Hoenigl (Austria)
12:56-13:19	Every hour counts: Timely initiation of antifungal treatment in ICU patients	Ignacio Martin-Loeches (UK)
13:19-13:29	Q&A	All
Finish 13:30	Summary and close	Martin Hoenigl (Austria)





This session is organised and funded by Gilead Sciences Europe, Ltd. This session will contain promotional content. This material is intended for healthcare professionals only. Prescribing information and adverse event reporting instructions will be available at the end of the symposium

#### References:

1. Kainz K et al. Microb Cell. 2020;7(6):143-145. 2. Morrell M et al. Antimicrob Agents Chemother. 2005;49(9):3640-3645. 3. Pappas PG et al. Nat Rev Dis Primers. 2018;4:18026. 4. Chatelon J et al. Adv Ther. 2019; **36**(12):3308-3320. **5.** Bongomin F et al. J Fungi (Basel). 2017; **3**(4):57. 6. De Pascale G et al. Cur Opin Crit Care. 2015; **21**:421-429 "A Armstrong-James D et al. JMJ Case Rep. 2020; **13**:e233072. **8.** Gangeux JP et al. J Mycol Méd. 2020; **30**: (10971. **9.** Peman J et al. Rev Iberoam Micol. 2020; **37**(2):41-46. **10.** Verma A et al. Open Forum Infect Dis. 2017; **4**(1): Kep. 2020; 13:e2:3072: 6. Galgineux 3P et al. 5 Mycot Med. 2020; 30: 100 971. 5; Pennah S et al. Key Iberolain Micch. 2020; 37(2): 41-40. 10. Verma A et al. Open Portum Intect Dis 2007; 44(10): 1289-1297. 12. Kuse E-R et al. Lancet. 2007; 369(9572): 1519-1527. 13. Walsh TJ et al. N Engl J Med. 2002; 346(4): 225-234.
H. Walsh TJ et al. N Engl J Med. 1999; 340(10): 764-771. 15. Walsh TJ et al. N Engl J Med. 2004; 351(14): 1391-1402. 16. Horta R et al. Ann Burns Fire Disasters. 2020; 33(2): 101-106.
T. Falci DR. Infect Dis Ther 2017; 6(2): 213-223. 18. Lass-Flörl C and Cuenca-Estrella M. J Antimicrob Chemother. 2017; 72(Suppl. 1): i5-11. 19. Blot S et al. Curr Opin Crit Care.
2019; 25(5): 430-437. 20. Vandewoude KH et al. Med Mycol. 2006; 44(Suppl. 1): 571-576. 21. Zhang H and Zhu A. Infect Drug Res. 2020; 13: 607-615. 22. Chamilos G et al. Clin Infect Dis. 2008;47 (4):503-509. 23. Cornely OA et al. Mycoses. 2011:54(5):e449-e455. 24. Nett JE and Andes DR. Infect Dis Clin North Am. 2016:30:51-83. 25. Chandrasekar P. J Antimicrob Chemother. 2011;66(3):457-465. 26. Almyroudis NG et al. Antimicrob Agents Chemother. 2007;51(7):2587-2590.

Date of preparation: September 2022, Job code: IHQ-AMB-0799