Target Audience

Specialists or physicians in training interested in the infections related with targeted and biological therapies, including specialists in Infectious Diseases, Clinical Microbiology, Clinical Immunology, Oncohematology, Rheumatology, Dermatology, Digestive Diseases, Neurology, Nephrology, etc.

Faculty Members

José María Aguado, Madrid, Spain John W. Baddley, Baltimore, USA Carlos Cervera, Edmonton, Canada Mario Fernández-Ruiz, Madrid, Spain Maddalena Giannella, Bologna, Italy Paolo Grossi, Varese, Italy Dimitrios Kontoyiannis, Houston, USA Francisco López-Medrano, Madrid, Spain Maricar Malinis, New Haven, USA Oriol Manuel. Lausanne. Switzerland Malgorzata Mikulska, Genoa, Italy Nicolas J. Mueller, Zurich, Switzerland Patricia Muñoz, Madrid, Spain Estela Paz-Artal, Madrid, Spain Maddalena Peghin, Genoa, Italy Isabel Ruiz-Camps, Barcelona, Spain Christian van Delden, Geneva, Switzerland Albert M. Vollaard, Bilthoven, Netherlands



ESCMID Online Education Course

Safety of targeted and biological therapies: an Infectious Diseases perspective

Online 16 - 18 March, 2022



Contact

Contact Person (Scientific Programme)

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Administrative Contact

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ESCMID Online **Education Course**

Safety of targeted and biological therapies: an Infectious Diseases perspective

Organiser

ESCMID Study Group for Infections in Compromised Hosts -**ESGICH**

Course Coordinators

José M Aguado, Madrid, Spain Mario Fernández-Ruiz, Madrid, Spain Oriol Manuel, Lausanne, Switzerland

Course Objective

The attendees of this course will learn to manage and prevent the infectious complications that can be associated with the use of new target therapies and biological agents. The program will consist of a 3-day virtual conference with formal lectures illustrated with clinical cases and meet-the-expert meetings.

Course Programme

Session times are specified in Central European Time (CET)

Wednesday	. 16 Marc	h 2022
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18:45-19:00 Panel discussion

End of day

19:00

Wednesday, 16 March 2022		
16:00 – 16:15	Welcome to the course José María Aguado, Oriol Manuel	
16:15 – 16:45	The "magic bullet" revisited: a practical approach to the biological therapies Mario Fernández-Ruiz	
16:45 – 17:15	Basic immunological concepts to understand agent-specific infection risk Estela Paz-Artal	
Workshop 1: Prevention & treatment of chronic and latent viral infections in patients receiving biological therapies Moderators: Oriol Manuel & Mario Fernández-Ruiz		
17:15 – 17:45	Management of HBV and other hepatitis viruses Malgorzata Mikulska	
17:45 – 18:15	Management of herpes zoster and other herpesviruses Nicolas J. Mueller	
18:15 – 18:45	Risk management of progressive multifocal leukoencephalopathy Carlos Cervera	
18:45 – 19:00	Panel discussion	
19:00	End of day	
Thursday, 17 March 2022		
Workshop 2: Prevention & treatment of bacterial, fungal and acute viral infections in patients receiving biological therapies Moderators: Christian Van Delden & Paolo Grossi		
16:00 – 16:30	Bacterial infections Maddalena Giannella	
16:30 – 17:00	Invasive fungal infections, including <i>Pneumocystis</i> Isabel Ruiz-Camps	
17:00 – 17:30	Tuberculosis and other mycobacterial infections John W. Baddley	
17:30 – 18:00	COVID-19 and other viral respiratory tract infections Maricar Malinis	

Friday, 18 March 2022

16:00 – 16:45	Meet the expert: Vaccination in patients receiving biological therapies: useful or doubtful? Albert M. Vollaard & Oriol Manuel
16:45 — 17:45 Moderators:	Interactive clinical round Jose María Aguado, Mario Fernandez-Ruiz & Oriol Manuel
infectious com	O minutes each with discussion) depicting plications and risk minimization strategies in d with biological therapies Patricia Muñoz, Francisco López-Medrano, Maddalena Peghin
17:45 – 18:25	Final conference: Immunotherapy and infection: not everything is bad with biologicals Dimitrios Kontoyiannis
18:25 – 18:30	Concluding remarks and farewell José María Aguado & Oriol Manuel
18:30	End of course

Organisation

Registration Procedure

Register on the ESCMID website at www.escmid.org/education by 13 March 2022

Registration fee

EUR 50 for ESCMID members EUR 100 for all others

Online Access

Links for online access will be provided to registrants prior to the commencement of the course.