



9° AMIT INTERNATIONAL CONGRESS

Topics in Infectious and Tropical Diseases



Castiglioni Palace - Corso Venezia 47 - Milan

March 16th-17th, 2023

Presidents

Marco Tinelli, Antonella Castagna



SCIENTIFIC COMMITTEE

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CME PROVIDER N° 265 AND ORGANIZING SECRETARIAT



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CME Credits
The request for CME credits will be submitted to the Italian Ministry of Health:
Physician - Biologist - Pharmacist

**RESIDENTIAL AND FAD ONLINE CONGRESS:
REGISTRATION FEE**
€ 244,00 (€ 200,00 + 44,00 22% VAT)

REGISTRATION ON THE WEBSITE
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Call for abstracts

Deadline for abstract submission
MARCH 1st, 2023

Notification of acceptance of abstracts
MARCH 6th, 2023

Topics

Management of bacterial infections

- Epidemiology and engagement in COVID-19 and MDR bacterial infections
- Genomic diagnosis for an optimal antimicrobial therapy
- Place in therapy of new antibiotics in the pipeline
- Antibiotic treatment in bloodstream infections
- Update of antifungal treatment in immunocompromised patient
- Changes of hospital epidemiology, prevention and control in COVID-19 era
- New guidelines for antibiotic treatment
- Consumption of Antimicrobial in the Europe
- Preventing transmission of multidrug resistant Gram-negatives in hospitalised patients
- New models of antibiotic stewardship in hospital settings and in primary care
- Handling and treatment of devices-related infections
- Update of the skin and soft-tissue infections antibiotic treatment
- Update of osteoarticular infection treatment
- Infectious diseases within the continuity of care
- Update of C. difficile and TB infection
- The strategy to short antibiotic treatment duration

Virology and vaccines

- Gene therapy in infectious diseases
- How COVID-19 has changed hospital epidemiology and infection prevention and control
 - EU vaccines and antibiotic regulation in the post COVID-19 era
 - Next types of COVID-19 vaccine: alone or in association
 - The spillover from animal to human: the Monkeypox experience
 - The long acting treatment of HIV infection
 - HIV reservoir: towards to the cure