CONGRESS CHAIRS

Loris R. Lopetuso Giovanni Marasco Olga Maria Nardone

FACULTY

Brigida Barberio Francesco De Seta Federica Facciotti Loris R. Lopetuso Giovanni Marasco Olga Maria Nardone Alfredo Papa Piero Portincasa Antonio Tursi

Scientific Rationale

The growing significance of microbiome research has paved the way for a deeper understanding of the pathophysiology of gastrointestinal diseases and related disorders. The "Microbiota Road to" congress aims to delve into the impact of the microbiome on gastrointestinal health and explore its potential clinical implications. The 2025 edition will introduce groundbreaking insights into the role of intestinal barriers, which are crucial for overall health. Diet is one of the most significant factors influencing microbiome composition, and many patients with gastrointestinal issues often report symptom flare- ups after consuming specific foods. In this context, effectively managing food intolerances is key to enhancing patients' quality of life. The congress will also provide an in-depth examination of the utility of breath tests in gastroenterology, offering practical guidelines on which tests to use, when to use them, and how to interpret the results.

Another important topic will be the impact of **Helicobacter pylori** (H. pylori), a major disruptor of gastrointestinal ecology. Emerging research will be presented on how H. pylori eradication affects both gastrointestinal symptoms and the microbiome.

Additionally, the congress will present a hands-on approach to managing common gastrointestinal symptoms and diseases where microbiome modulation proves to be an effective therapy. These include conditions such as diarrhea, constipation, ulcerative colitis, and drug-induced dysbiosis. The meeting will also explore the multidisciplinary approach for patients experiencing overlapping uro- gynecological symptoms.

Finally, interactive clinical cases powered by artificial intelligence will challenge participants to develop microbiome-targeted diagnostic and therapeutic strategies, making this congress a truly immersive and practical learning experience.

Sede Congresso:

Royal Continental hotel: Via Partenope, 38, 80121 Napoli NA

Evento n° ID: 6364-436005

N° crediti: 10

Professione: MEDICO CHIRURGO SPECIALIZZAZIONI: GASTROENTEROLOGIA; GERIATRIA; MALATTIE INFETTIVE; MEDICINA E CHIRURGIA DIACCETTAZIONE E DI URGENZA; MEDICINA INTERNA; CHIRURGIA GENERALE; MEDICINA GENERALE (MEDICI DI FAMIGLIA).

OBIETTIVO FORMATIVO: linee guida, protocolli, procedure

Con la sponsorizzazione non condizionante di Alfasigma S.p.A.



PROVIDER E SEGRETERIA ORGANIZZATIVA



Via Paolo Emilio 7 - 00192 ROMA Tel. 06.45505560 segreteria@event-lab.eu march 2025 Naples Royal Continental hotel

28 - 29

Microbiota road to Naples

PRELIMINARY

PROGRAN

Microbiota road to Naples





28 - 29 march 2025 Naples

Royal Continental hotel



Friday March 28th

13.00 - 13.45	Registration and welcome lunch
13.45 - 14.00	Welcome, course description and objective Loris R. Lopetuso, Giovanni Marasco, Olga Maria Nardone
14.00 - 14.30	Novelties in microbiome and gastrointestinal diseases: an update Loris R. Lopetuso
14.30 - 15.00	Insights into gut barriers and leaky gut Federica Facciotti
15.00 - 15.30	Food intolerances and breath tests: which, when, how Alfredo Papa
15:30 - 15:45	Query and Answer
15:45 - 16:15	H. Pylori diagnosis and treatment: from bed to microbiota Piero Portincasa
16.15 - 16.45	Managing chronic diarrhea: a dear old enemy Giovanni Marasco
16.45 - 17.00	Query and Answer
17.00 - 17.30	Coffee Break
17.30 - 18.45	Interactive case reports with challenge between participants Digital Human Case: An unusual case of diarrhea tutored by
	Loris R. Lopetuso, Giovanni Marasco, Olga Maria Nardone
18.45 - 19.30	Case presentation by participants: what have been and what could have been done? tutored by
	Loris R. Lopetuso, Giovanni Marasco, Olga Maria Nardone

Saturday March 29th

09.00 - 09.30	Is there a role for gut microbiota in constipation pathophysiology and treatment? Antonio Tursi
09.30 - 10.00	Microbiota modulation in Ulcerative Colitis: the forgotten solution? Olga Maria Nardone
10.00 - 10.15	Query and answer
10.15 - 10.35	Microbiome-modulating strategies for drug-induced dysbiosis Brigida Barberio
10.35 - 11.05	Dysbiosis and hormonal variations in the context of gastrointestinal comorbidities: the role of the ginecologist Francesco de Seta
11.05 - 11.20	Query and answer
11.20 - 13.35	Interactive case reports with challenge between participants Digital Human Case: Constipation, vaginosis and dietary restrictions tutored by Francesco De Seta, Loris R. Lopetuso, Giovanni Marasco, Olga Maria Nardone
13.35 - 14.30	Lunch
14.30 - 14.45	Take home message & ECM quiz

