

## FNM 2024 program at a glance

	Room 208	Room 209	Room 210	Room 211	Room 203
<b>Tue. November 5, 2024</b>					
01:00 P.M. - 06:00 P.M.	Post-graduate Course				
<b>Wed. November 6, 2024</b>					
	<b>FNM main scientific program</b>				<b>FNM-associate events</b>
08:00 A.M. - 12:00 P.M.	Post-graduate Course				Pediatric masterclass
01:00 P.M. - 02:00 P.M.	Plenary Session • Immune dysregulation in IBS • Food and gut-brain axis • Gut microbiota in IBS in different parts of the world		Live from room 208-209		
02:00 P.M. - 02:30 P.M.	Royal Reception				
02:30 P.M. - 03:50 P.M.	Live from room 210		<b>*Opening Ceremony*</b> Plenary session • GERD overlapping with DGBI: Good or Bad?		
03:50 P.M. - 04:30 P.M.	Break				
04:30 P.M. - 06:00 P.M.	Plenary symposium: Dyspepsia				
06:00 P.M. - 07:15 P.M.	Sponsored symposium (by Reckitt Benckiser) Ways to trim down PPI treatment for GERD?				
07:30 P.M. - 08:30 P.M.	<b>Welcome Reception</b>				

\*Her Royal Highness Princess Maha Chakri Sirindhorn will grace the FNM 2024 meeting with her presence at the opening ceremony session.

We would be honored to have all registered attendees join this special occasion.

For security reasons, if you wish to greet Her Royal Highness in person, please present your ID or passport and arrive the venue by 1:00 PM in formal attire.

A live broadcast of the event will also be available in rooms 208-209.

## FNM 2024 program at a glance

	Room 208	Room 209	Room 210	Room 211	Room 203
<b>Thu. November 7, 2024</b>					
	<b>FNM main scientific program</b>			<b>FNM special sessions</b>	
	<b>Basic science session</b>	<b>Translational science session</b>	<b>Clinical science session</b>		
08:00 A.M. - 09:40 A.M.	B1 Leaky Gut in DGBI	T1 Role of Gut Microbiota in GI Disorders	C1 Lessons Learned from Chicago Classification V 4.0	Pediatric session 1 (08:00-9:00) Best of LBBB (9:10-9:40)	
09:40 A.M. - 10:00 A.M.	Break				
10:00 A.M. - 11:40 A.M.	B2 The ENS at Opposite Ends of the Aging Spectrum	T2 Gut-Brain Interaction	C2 What's New in GERD?	Middle East NGM club	
11:40 A.M. - 01:00 P.M.	lunch, poster presentation				
01:00 P.M. - 02:40 P.M.	B3 Role of Glia cells in Gut Functions	T3 Emerging Technology in Neurogastroenterology	C3 Progression to ROME V	Traditional, Complementary, Integrative Medicine in DGBI	
02:40 P.M. - 03:00 P.M.	break				
03:00 P.M. - 04:40 P.M.	B4 Neuroimmune	T4 Obesity, Satiety Regulation and Gut Hormone	C4 IBS	Asian Food and DGBI	
04:40 P.M. - 05:40 P.M.	B5 ENS Plasticity	T5 Gastroparesis	C5 What's New in Functional Esophageal Disorder and Oropharyngeal Function?	Asian Focus on DGBI	

## FNM 2024 program at a glance

	Room 208	Room 209	Room 210	Room 211	Room 203
<b>Fri. November 8, 2024</b>					
	<b>FNM main scientific program</b>			<b>FNM special sessions</b>	<b>FNM-associate events</b>
	<b>Basic science session</b>	<b>Translational science session</b>	<b>Clinical science session</b>		
08:00 A.M. - 09:40 A.M.	B6 Gut Sensing	T6 Appetite Regulation	C6 What's New in Constipation?	Pediatric session 2	
09:40 A.M. - 10:00 A.M.	Break				
10:00 A.M. - 11:40 A.M.	B7 Abdominal Pain from Bench to Bedside	T7 Critical Revision of the Literature on the Role of Microbiota in DGBI	C7 Diet: Just a Trigger or Potential Cause of Symptoms in DGBI	Pediatric session 3	
11:40 A.M. - 01:00 P.M.	lunch, poster presentation				
01:00 P.M. - 02:40 P.M.	B8 New Technologies to Investigate ENS Function	T8 Hybrid Basic and Clinical Session	C8 When Pediatric and Adult Gastroenterologists Meet		Asian ROME foundation BiOmarker project (ROBOT) & Young Investigators Meeting
02:40 P.M. - 03:00 P.M.	Break				
03:00 P.M. - 04:40 P.M.	B9 Study of Brain-Gut Interaction by Imaging and Novel Techniques	T9 Precision Medicine in DGBI	C9 Alternative/Herbal Medicine in DGBI		
04:40 P.M. - 05:40 P.M.	B10 Novel Neurobiology Mechanism of the Gut	T10 Novel Therapeutic Targets in Neurogastroenterology and Motility	C10 Consensus and Classifications		