

Title	Relatore	Date
Inflammatory bowel diseases: new molecular pathways and related pharmacological modulation Gastroenterologia/Nutrizione-Alimentazione	Prof. Mariaconsiglia Trotta	September 25, 3.00 pm
The omics revolution in inflammatory bowel disease: what applications can we expect for single-cell omics in this context Gastroenterologia/Nutrizione-Alimentazione	Prof. Alessia Maria Cossu	October 4, 10.00 am
Molecular bases of hereditary tumors Gastroenterologia/Nutrizione-Alimentazione	Prof. Mariateresa Vietri	October 24, 11.00 am
Sex and Gender Differences in Psychiatric Disorders Psichiatria	Prof. Anita Riecher	October 25, 3.00 pm
Lupus nephritis: diagnosis and treatment Nefrologia	Prof. Giuseppe Gigliotti	October 29, 2.30 pm
Epigenetics and tumors Neuropsichiatria infantile	Prof. Lucia Capasso	November 5, 11.00 am
Clinical utility of neuroimaging in the diagnosis and management of schizophrenia Psichiatria	Prof. Stephen Lawrie	November 6, 3.00 pm
Obesity and Aging: Adiponectin role in brain protection Medicina interna/Geriatria	Prof. Rita Polito	November 11, 2.00 pm
Lifestyle and longevity Medicina interna/Geriatria	Prof. Grazia Maria Corbi	November 13, 2.00 pm
Epigenetics and Ageing Medicina interna/Geriatria	Prof. Lucia Scisciola	November 15, 2.00 pm
Genes and Aging Medicina interna/Geriatria	Prof. Maria Teresa Vietri	November 18, 2.00 pm
How the JAK-STAT pathway-based pharmacology has radically changed the current ulcerative colitis management: the real innovation and novel opportunities of small molecules in the inflammatory bowel diseases medical treatment" Gastroenterologia/Nutrizione-Alimentazione	Prof. Erika D'Aloia-	November 19, 10.00 am
Genetic epilepsies: multi-specialist implications Neurologia	Prof. Antonietta Coppola	November 19, 4.00 pm
Research Development Skills and How They Can Improve Research Grant "Fundability" Nefrologia	Dr. David Widmer	November 21, 4:30 pm
Role of gut brain in health and diseases and its diagnostic potential in aging Medicina interna/Geriatria	Prof. Katia Pane	November 21, 3.00 pm
How the gluten-free diet is shaping food trends: from past influences to future directions Gastroenterologia/Nutrizione-Alimentazione	Prof. Fabiana Zingone	November 28, 3.00 pm

Epigenetic modulation of MYC in personalized anti-cancer therapy Neuropsichiatria infantile	Prof. Angela Nebbioso	December 3, 10.00 am
Genetics in clinical practice – Essential diagnostic tests and how to choose them Neurologia	Dr. Claudia Santoro	December 9, 2.00 pm
New neuromodulatory approaches for an active ageing Medicina interna/Geriatria	Prof. Carlo Cavaliere	December 12, 2.00 pm
Cognitive impairment in chronic kidney disease Nefrologia	Prof. Anna Iervolino	December 13, 3.00 pm
Platelet activation and atherosclerosis: role of Nox2-mediated oxidative stress Medicina interna/Geriatria	Prof. Roberto Carnevale	December 16, 4.00 pm
The use of public databases in epigenetics Neuropsichiatria infantile	Prof. Lucia Capasso	December 17, 11.00 am
Innovative therapies in neurodegenerative diseases: new perspectives in Amyotrophic Lateral Sclerosis Neurologia	Prof. Francesca Trojsi	December 17, 3.00 pm
Holistic medicine: illness and health as the result of an interaction between biological, psychological, and social factors. Psichiatria	Dr. Luigi Giuliani	December 18, 5 pm
Novel therapies in Polycystic kidney disease (ADPKD) Nefrologia	Prof. Irene Capelli	December 19, 2.00 pm
Multimodal neuroimaging analysis: principles, integration and tools. Part. I: Medical image processing tools in Matlab Neurologia	Prof. Fabrizio Esposito/ Dr. MA Pirozzi	December 19, 9.00 am
Multimodal neuroimaging analysis: principles, integration and tools. Part. II: Neuroimaging data integration and tools Neurologia	Prof. Fabrizio Esposito/ Dr. MA Pirozzi	December 20, 9.00 am