

Title	Speaker	Year	Date	CFU
Contemporary evidence in the management of antiplatelet therapy after PCI	Prof. Giuseppe Gargiulo	1-2-3 year	02/03/2026	4
Transcatheter therapy for acute pulmonary embolism	Prof. Francesco Saia	1-2-3 year	09/03/2026	
TAVI in patients with challenging vascular access	Prof. Francesco Saia	1-2-3 year	16/03/2026	
Artificial intelligence for the diagnosis and treatment of arrhythmias in heart failure	Prof. Antonio Curcio	1-2-3 year	23/03/2026	
Cardiovascular protection and Vascular Distensibility	Prof. Nicola De Luca	1-2-3 year	13/04/2026	
Atrial fibrillation: from pathophysiology to ablation	Prof.ssa Teresa Strisciuglio	1-2-3 year	20/04/2026	
Cardiac amyloidosis: diagnosis and treatment.	Prof. Maria Angela Losi	1-2-3 year	27/04/2026	12
Angina with Non-Obstructive Coronary Arteries (ANOCA): Pathophysiological Mechanisms and Diagnostic Challenges	Prof. Alberto Polimeni	1-2-3 year	04/05/2026	
<i>Innovations in interventional cardiology: from new imaging techniques to structural procedures</i>	Prof. Tarantini Giuseppe	1-2-3 year	06/05/2026	
Peripheral artery disease	Prof. Giuseppe Giugliano	1-2-3 year	11/05/2026	
Transcatheter therapeutic options in patients with valve disease and heart failure	Prof.ssa Anna Franzone	1-2-3 year	18/05/2026	
Molecular mechanisms of chronic heart failure	Prof. Michele Ciccarelli	1-2-3 year	25/05/2026	
Integrating Hemodynamic Techniques into Cardiovascular Therapy	Prof. Esposito Giovanni	1-2-3 year	08/06/2026	
Evidence-based science is superior to mechanism-based science in informing practice and training in Cardiology?	Prof.ssa Cinzia Perrino	1-2-3 year	15/06/2026	
New antihypertensive pharmacological therapies.	Prof. Carmine Morisco	1-2-3 year	16/06/2026	
HIT: diagnosis and treatment	Prof.ssa Antonella Tufano	1-2-3 year	22/06/2026	
Unusual sites thrombosis	Prof.ssa Antonella Tufano	1-2-3 year	29/06/2026	
LV support for cardiogenic shock and high-risk PCI	Prof. Raffaele Piccolo	1-2-3 year	06/07/2026	
Updates on therapies for heart failure with reduced and preserved systolic function	Prof. Massimo Piepoli	1-2-3 year	13/07/2026	
updates on the classification and diagnostic process of heart failure	Prof. Massimo Piepoli	1-2-3 year	07/09/2026	
Cardiovascular risk: new evidence	Prof. Raffaele Izzo	1-2-3 year	09/09/2026	
How to publish in an indexed scientific journal: the Editor-in-Chief's point of view	Prof. Massimo Piepoli	1-2-3 year	14/09/2026	
Aortic stenosis: from pathophysiology to treatment	Prof. Ciro Indolfi	1-2-3 year	21/09/2026	
Artificial intelligence in cardiology	Prof. Ciro Indolfi	1-2-3 year	28/09/2026	

CFU = (lectures and advanced training activities aimed at enhancing skills in the development of research projects during dedicated workshops, exercises and group study, progressively organised from the lectures.)

Contemporary evidence in the management of antiplatelet therapy after PCI – Prof. Giuseppe Gargiulo – 02/03/2026

This lecture provides an updated overview of the most recent evidence on antiplatelet therapy after PCI, focusing on individualized treatment strategies, bleeding and ischemic risk assessment, therapy de-escalation, and guideline-based clinical decision-making.

Transcatheter therapy for acute pulmonary embolism – Prof. Francesco Saia – 09/03/2026

Overview of transcatheter therapeutic options for acute pulmonary embolism, including patient selection criteria, interventional techniques, and outcome data from current clinical practice.

TAVI in patients with challenging vascular access – Prof. Francesco Saia – 16/03/2026

Analysis of advanced strategies and procedural approaches for performing TAVI in patients with complex vascular anatomy, supported by imaging and peri-procedural risk management considerations.

Artificial intelligence for the diagnosis and treatment of arrhythmias in heart failure – Prof. Antonio Curcio – 23/03/2026

Introduction to the role of artificial intelligence in detecting, predicting, and treating arrhythmias in heart failure, with case-based applications and perspectives for clinical integration.

Cardiovascular protection and Vascular Distensibility – Prof. Nicola De Luca – 13/04/2026

Examination of vascular distensibility and endothelial protection mechanisms, highlighting their clinical relevance in cardiovascular risk reduction and therapeutic strategies.

Atrial fibrillation: from pathophysiology to ablation – Prof. Teresa Strisciuglio – 20/04/2026

Comprehensive overview of atrial fibrillation from basic mechanisms to interventional ablation techniques and patient selection.

Cardiac amyloidosis: diagnosis and treatment – Prof. Maria Angela Losi – 27/04/2026

Focused discussion on recognition, diagnostic pathways, and therapeutic approaches to cardiac amyloidosis, including emerging disease-modifying treatments.

Angina with Non-Obstructive Coronary Arteries (ANOCA): Pathophysiology and Diagnostic Challenges – Prof. Alberto Polimeni – 04/05/2026

Review of the mechanisms underlying ANOCA, diagnostic strategies including invasive and non-invasive tools, and implications for targeted therapy.

Innovations in interventional cardiology: from new imaging techniques to structural procedures – Prof. Giuseppe Tarantini – 06/05/2026

Update on technological advancements in interventional cardiology, with emphasis on imaging-guided procedures and structural heart interventions.

Peripheral artery disease – Prof. Giuseppe Giugliano – 11/05/2026

Clinical management of peripheral artery disease, including epidemiology, risk assessment, diagnostic evaluation, and therapeutic options.

Transcatheter therapeutic options in patients with valve disease and heart failure – Prof. Anna Franzone – 18/05/2026

Review of transcatheter solutions for valvular heart disease in patients with heart failure, addressing patient selection and outcome expectations.

Molecular mechanisms of chronic heart failure – Prof. Michele Ciccarelli – 25/05/2026

Exploration of molecular pathways involved in the development and progression of chronic heart failure, with translational implications for new therapies.

Integrating Hemodynamic Techniques into Cardiovascular Therapy – Prof. Giovanni Esposito – 08/06/2026

Discussion of how invasive and non-invasive hemodynamic assessments inform therapeutic strategies and optimize patient outcomes.

Evidence-based science vs mechanism-based science in cardiology – Prof. Cinzia Perrino – 15/06/2026

Critical reflection on the relationship between mechanistic understanding and clinical evidence in guiding cardiology practice and training.

New antihypertensive pharmacological therapies – Prof. Carmine Morisco – 16/06/2026

Overview of recently introduced antihypertensive drugs and strategies to tailor treatment to patients' clinical risk profiles.

HIT: diagnosis and treatment – Prof. Antonella Tufano – 22/06/2026

Detailed review of heparin-induced thrombocytopenia, emphasizing diagnostic criteria and evidence-based therapeutic management.

Unusual sites thrombosis – Prof. Antonella Tufano – 29/06/2026

Analysis of thrombotic events in atypical anatomical locations and their diagnostic and therapeutic complexities.

LV support for cardiogenic shock and high-risk PCI – Prof. Raffaele Piccolo – 06/07/2026

Evaluation of left ventricular mechanical support devices in the context of cardiogenic shock and high-risk PCI.

Updates on therapies for heart failure with reduced and preserved systolic function – Prof. Massimo Piepoli – 13/07/2026

Summary of updated therapeutic approaches for HFrEF and HFpEF based on the latest evidence and guidelines.

Updates on the classification and diagnostic process of heart failure – Prof. Massimo Piepoli – 07/09/2026

Latest updates on the classification frameworks and diagnostic pathways for heart failure across clinical phenotypes.

Cardiovascular risk: new evidence – Prof. Raffaele Izzo – 09/09/2026

Review of new evidence in cardiovascular risk prediction and prevention, with implications for precision medicine.

How to publish in an indexed scientific journal – Prof. Massimo Piepoli – 14/09/2026

Practical guidance on scientific writing, manuscript submission, peer review, and publication ethics from an editorial perspective.

Aortic stenosis: from pathophysiology to treatment – Prof. Ciro Indolfi – 21/09/2026

Comprehensive lecture on aortic stenosis covering pathophysiology, diagnostics, medical management, and interventional treatment options.

Artificial intelligence in cardiology – Prof. Ciro Indolfi – 28/09/2026

Exploration of applications of artificial intelligence in cardiovascular imaging, diagnosis, prognosis, and clinical decision support.