

STCCCV 2025
45th Tunisian National Congress of the STCCCV
November 20, 21 et 22 - 2025

Thursday 20 November 2025

	Salle 1 Plénière	Salle 2	Salle 3
9H00 – 10H30	Acute Heart failure : common issues and beyond ... <ol style="list-style-type: none"> 1. Is decongestion the goal ? 2. How to manage Diuretics resistance ? 3. How to manage Atrial Fibrillation ? 4. How to manage Severe Valve disease ? 5. Discussion 	Acute myocardial infarction: Challenges in practice ... <ol style="list-style-type: none"> 1. What about intracoronary imaging? 2. How to manage multivessel disease? 3. How to manage cardiogenic shock? 4. The old and new targets ! 5. Discussion 	Master class in cardio-oncology (session 1)
10H30 – 11H00	Eposter 1		
11H00 – 11H30	Eposter 2		
11H30 – 13H00	Heart failure medical treatment in special population <ol style="list-style-type: none"> 1. Before discharge 2. The elderly and frail patients 3. In patients with hypotension 4. In patients with worsening renal function 5. Discussion 	Antithrombotic treatment in STEMI: State of the art! <ol style="list-style-type: none"> 1. How to approach periprocedural antithrombotic treatment 2. How to individualise antiplatelet therapy: from DAPT shortening to de-escalation 3. How to adapt antithrombotic treatment in specific clinical scenarios 4. Antiplatelet strategies in acute myocardial infarction cardiogenic shock 5. Discussion 	Master class in cardio-oncology (session 2)

13H00 – 14H30	Lunch and Learn		
14H30 – 16H00	HFpEF: diagnosis and management <ol style="list-style-type: none"> 1. Risk scores and biomarkers in diagnosis 2. Imaging in diagnosis 3. Patient profiling and treatment in the era of new drugs 4. How to manage the HFimpEF 5. Discussion 	Tricuspid regurgitation: From the unforgotten valve to new concepts <ol style="list-style-type: none"> 1. How to quantify and grade 2. How to evaluate the mechanism 3. How to select candidates for tricuspid transcatheter edge-to-edge repair (T-TEER) 4. How to select candidates for transcatheter tricuspid valve replacement 5. Discussion 	Master class in cardiology (session 3)
16H00 – 16H30	Eposter 3		
16H30 – 17H00	Eposter 4		
17H00 – 18H30	Controversies about devices in HF <ol style="list-style-type: none"> 1. Implantable cardioverter-defibrillator in primary prevention <ul style="list-style-type: none"> - Leadless - endovascular lead 2. Cardiac resynchronisation therapy <ul style="list-style-type: none"> - coronary sinus lead - conduction system pacing 3. Discussion 	Challenges in aortic stenosis <ol style="list-style-type: none"> 1. Staging and strain assessment 2. Mixed aortic valve disease 3. Multivalve disease 4. Coexistent cardiac amyloidosis 5. Discussion 	Master class in cardiology (session 4)
18H30 – 19H00	Oral Communication		

Friday 21 November 2025

	Salle 1 Plénière	Salle 2	Salle 3
9H00 – 10H30	Advanced Heart failure <ol style="list-style-type: none"> 1. LVADs indications? 2. Guideline-directed medical therapy in All LVAD patient? 3. From LVAD to cardiac transplantation 4. The Tunisian Experience on LVADs 5. Discussion 	The Left atrium as a new imaging biomarker in cardiomyopathy <ol style="list-style-type: none"> 1. LA strain in atrial fibrillation 2. LA strain in HFpEF 3. LA strain in cardiac amyloidosis 4. Added value of CMR to assess LA function 5. Discussion 	How to sessions TAVI - Step-by-step procedure
10H30 – 11H00	Eposter 5		
11H00 – 11H30	Eposter 6		
11H30 – 13H00	Cardiac amyloidosis: state of the art <ol style="list-style-type: none"> 1. Imaging and phenotyping of the cardiomyopathies 2. Diagnostic algorithm and red flags 3. New strategies in management of cardiac amyloidosis 4. Outcomes in cardiac amyloidosis 5. Discussion 	Challenges in mitral regurgitation <ol style="list-style-type: none"> 1. Phenotyping the patient with secondary mitral regurgitation 2. Quantifying the secondary mitral regurgitation 3. Complex mitral lesions: how to manage the challenges ? 4. How to select candidates for M-TEER? 5. Discussion 	How to sessions TAVI – the ABC for CT analysis
13H00 – 14H30	Lunch and learn		
14H30 – 16H00	Comorbidities in patients with Heart failure <ol style="list-style-type: none"> 1. Optimal anti-diabetic medications 2. Medical treatment of obesity in heart failure 3. Medical management of chronic kidney disease 4. Treatment of iron deficiency 	TAVI: not always simple! <ol style="list-style-type: none"> 1. Complex PCI in a TAVI patient 2. TAVI in bicuspid aortic valve disease 3. TAVI for bioprosthetic valve failure 4. Redo TAVI - How to treat different TAVI platforms when they fail 5. Emerging indications for TAVI in 2025 	How to sessions Transseptal puncture – the ABC to success

	5. Discussion		
16H00 – 16H30	Eposter 7		
16H30 – 17H00	Eposter 8		
17H00 – 18H30	Atrial Fibrillation and Heat failure <ol style="list-style-type: none"> 1. Rate or rhythm control? 2. Catheter ablation <ul style="list-style-type: none"> - Pros - Cons 3. When to ablate the atrioventricular node ? 4. Discussion 	Tricuspid regurgitation: How to select the appropriate intervention? <ol style="list-style-type: none"> 1. A new model in TR quantification 2. What about the RV 3. How to choose the right procedure? 4. How to build a tricuspid program ? 5. Discussion 	How to sessions Cardiac imaging to plan and guide transcatheter LAA closure
18H30 – 19H00	Oral communication		

Saturday 22 November 2025

	Salle 1 Plénière	Salle 2	Salle 3
9H00 – 10H30	Neuro cardiology: State of the art! <ol style="list-style-type: none"> 1. Silent AF: when and how to detect? 2. Cardiac Imaging: from standard to new indices 3. IA to predict stroke 4. LAA closure: for all ? 5. Discussion 	Complex coronary PCI <ol style="list-style-type: none"> 1. Calcified un-dilatable lesions in ACS: what should I do? 2. Complex Left Main PCI: How to treat? 3. The role of DCB in non-left main true bifurcations 4. Bifurcation PCI: How to optimize? 5. Discussion 	Cardiovascular prevention : the state of the art ! <ol style="list-style-type: none"> 1. Obesity 2. Hypertension 3. Diabetes 4. New CV risk factors 5. Discussion
10H30 – 11H00	Oral Communication		
11H00 – 11H30	Eposter 9		
11H30 – 12H00	Oral Communication		
12H00 – 14H00	Lunch and learn		