

Vietnam National Heart Association | The 20th National Congress of Cardiology
Cardiology in the New Era: Integration - Innovation - Implementation
2–4 October 2026 | Ariyana Convention Centre, Da Nang, Vietnam
Final Scientific Programme

Date	Time		Ariyana Ballroom 3	Ariyana Ballroom 1A	Ariyana Ballroom 1B	Hoi-An Room	My-Son Room	Time		
			1 st floor (600 seats)	1 st floor (300 seats)	1 st floor (300 seats)	2 nd floor (120 seats)	2 nd floor (120 seats)			
Friday, October 2, 2026	100 mins	1200-1340	Hypertour (Part 1) <i>Satellite Sym. M01 - Servier 1300-1350</i>	Cardiovascular Prevention in the New Era <i>Pre-Congress Symposium M02 VSH and VAS</i>	A New Era in Interventional Cardiology <i>Pre-Congress Symposium M03 VSIC</i>	The Journey to Nurses' Well-being <i>Pre-Congress Symposium M04 VCNA</i>	CV Pharmacotherapy: From Established Principles to Contemporary Therapeutics <i>Forum M05</i>	100 mins	1200-1340	
		90 mins		1350-1520	Cardiovascular Management: Internal Medicine and Family Medicine Perspectives <i>Symposium S02</i>	Heart Failure & Atrial Fibrillation <i>Pre-Congress Symposium S03 VHFS and VHRS</i>	From Holistic Care to Digital Transformation <i>Symposium S04 - VCNA</i>	Hypertour (Part 2) <i>Satellite Symposium S05 - Servier</i>	90 mins	1350-1520
	80 mins	1530-1650	General Assembly of the Vietnam National Heart Association <i>1530-1830</i>					80 mins	1530-1650	
	60 mins	1700-1800						60 mins	1700-1800	
Saturday, October 3, 2026	80 mins	0730-0850		Cardiology 2026: Navigating the Cardiovascular Health Continuum <i>Symposium S11</i>	From Guidelines to Practice: <i>What's New in the management of Acute Pulmonary Embolism? Symposium S12</i>	Global Bridge @VNHA Heart Failure Imaging <i>Symposium S13</i>	How can AI help us? Cardiomyopathies-Myocarditis <i>Clinical Case Discussion S14</i>	80 mins	0730-0850	
	60 mins	0900-1000	OPENING CEREMONY <i>Plenary Session P01</i>					60 mins	0900-1000	
	80 mins	1010-1130	From Historical Perspectives to Contemporary Trends <i>The Heart Failure Journey Plenary Session P02</i>	Cardiology 360°: Which Approach Makes Senses? <i>Coronary Artery Diseases Symposium S16</i>	Department of Medical Services Administration <i>Comprehensive Hypertension Management in Vietnam: Strategy for 2026–2030 Symposium S17</i>	Global Bridge @VNHA Cardiac Ablation & Device Therapy <i>Symposium S18</i>	How can AI help us? Myocardial Infarction <i>Clinical Case Discussion S19</i>	80 mins	1010-1130	
	60 mins	1140-1240	Pulmonary Arterial Hypertension: What cardiologists should know <i>Satellite Symposium M11 - MSD</i>	Chronic Coronary Syndrome 2026 Guidelines in clinical practice <i>Satellite Symposium M12 - Servier</i>	Heart Failure Guideline Update: Key Clinical Highlights <i>Satellite Sym. M13 - Novartis</i>	Stroke prevention in Asian AF Patients: Vietnamese Perspective <i>Satellite Sym. M14 - DaiichiSankyo</i>	The Cardiovascular–Kidney –Metabolic Journey: Every Patient, a Unique Story <i>Satellite Symposium M15 - Bayer</i>	60 mins	1140-1240	
	60 mins	1250-1350	Proactive Pneumococcal prevention in CV patients <i>Satellite Symposium M16 - MSD</i>	Right Foundational Medical Therapy in HF&CKD patients <i>Satellite Sym. M17 - AstraZeneca</i>	High-dose Influenza Vaccination in the Elderly: Preventing Influenza and Its Complications <i>Satellite Symposium M18 - Sanofi</i>	Personalized Treatment in Chronic Cardiovascular Disease <i>Satellite Sym. M19 - Menarini</i>		60 mins	1250-1350	
	80 mins	1400-1520	From Historical Perspectives to Contemporary Trends <i>The Story of Atherosclerosis Plenary Session P03</i>	Cardiology 360°: Which Approach Makes Sense? Valvular and Aortic Diseases <i>Symposium S21</i>	From Guidelines to Practice: Updates in the Management of Arrhythmias and Atrial Fibrillation <i>Symposium S22</i>	Global Bridge @VNHA Onco-Cardiology <i>Symposium S23</i>	How can AI help us? Heart Failure <i>Clinical Case Discussion S24</i>	80 mins	1400-1520	
	80 mins	1530-1650	From Historical Perspectives to Contemporary Trends New Horizons in Valvular Heart Diseases <i>Plenary Session P04</i>	Cardiology 360° 2026: Which Approach Makes Sense? Cardiovascular Prevention <i>Symposium S26</i>	From Guidelines to Practice: Updates in Acute and Chronic Coronary Syndrome Management <i>Symposium S27</i>	Global Bridge @VNHA <i>Suy tim Cáp CSymposium S28</i>	How can AI help us? Arrhythmias <i>Clinical Case Discussion S29</i>	80 mins	1530-1650	
	75 mins	1700-1815	Transforming Cardiovascular Medicine 2026 with AI <i>Symposium P05</i>	Advancing Cardiovascular Care: From Evidence to Practice <i>Forum M21</i>	Cardiac Rehabilitation and Sports Cardiology <i>SymposiumM22</i>	Cardiovascular Genetics and Genomics <i>Symposium M23</i>	How can AI help us? Critical Care - Shock <i>Clinical Case Discussion M24</i>	75 mins	1700-1815	
	150mins	1845-2145	GALA Dinner						150mins	1845-2145
	Sunday, October 4, 2026	60 mins	0730-0830	From Evidence and Guidelines to Practice Changes: <i>Shaping Cardiology in 2026 Plenary Session P07 0800-1000</i>	New Perspectives Reshaping Cardiovascular Care <i>Forum M31</i>	Optimizing cardiovascular therapy in CKD patients <i>Forum M32</i>	Club of Interventional Cardiology Shaping Bifurcation PCI <i>Forum M33</i>	Cardiac Arrest Resuscitation <i>CME Training T15</i>	45 mins	0730-0815
80 mins			0840-1000		Cardiology 360°: Which Approach Makes Sense? Heart Failure & Arrhythmias <i>Symposium S31</i>	Multidisciplinary Management of Cardiovascular-Kidney -Metabolic Syndrome <i>Symposium S32</i>	Global Bridge @VNHA Coronary Intervention in a New Era <i>Symposium S33</i>	Cardioversion & Defibrillation <i>CME Training T16</i>	45 mins	0820-0905
80 mins		1010-1130	From Evidence and Guidelines to Practice Changes: <i>Shaping Cardiology in 2026 Plenary Session P07 1010-1210</i>	Cardiology 360°: Which Approach Makes Sense? Cardiovascular-Metabolic <i>Symposium S36</i>	Multidisciplinary and Geriatric Cardiovascular Approaches <i>Symposium S37</i>	How can AI help us? Venous and Arterial Thrombosis <i>Clinical Case Discussion S34</i>	Pericardiocentesis from A to Z <i>CME Training T18</i>	45 mins	1005-1050	
		60 mins		1140-1240	CLOSING CEREMONY <i>Plenary Session P08</i>		Optimizing Cardiovascular Therapy in Diabetic Patients <i>Forum M37</i>	How can AI help us? Miscellaneous <i>Clinical Case Discussion M38</i>	POCUS in Cardiovascular Emergencies <i>CME Training T19</i>	45 mins
							Vascular Ultrasound in Practice <i>CME Training T20</i>	45 mins	1155-1240	