



HeFSSA Specialist Treatment & Device Therapy Symposium 7 - 8 June 2024

Capital on the Park Hotel, Sandton, Gauteng







WELCOME

HeFSSA welcomes you to the 3rd Annual HeFSSA Specialist Treatment and Device Therapy Symposium, aiming to equip cardiologists and specialist physicians in South Africa to treat heart failure by providing education essential to improving patient outcomes. The event addresses specialists' needs allowing the heart failure community to share best practices and benefit from their combined experience as peers.

The meeting will emphasise the importance of a multi-therapy approach to heart failure treatment and demonstrate both practical and clinical application of guideline recommendations.

The programme will focus on the Efficacy and Outcomes of Heart Failure Treatment and Device Therapies by covering topics that inform diagnosis, imaging, pharmaceutical & device therapies, and lifestyle changes. Esteemed key opinion leaders from Academia, private and public sectors will lead these sessions.

Friday, 7 June 2024			
12:00 - 13:50	Arrival and Registration		
13:50 - 14:00	Opening and Welcome	Nqoba Tsabedze	
14:00 - 16:00	Plenary Session 1 - Advances in Therapy	Chair: Karen Sliwa	
14:00 - 14:30	State of the Art Lecture: Iron Supplementation and Heart Failure Therapy - What Is The Evidence?	Eric Klug	
14:30 - 15:00	New Therapeutic Options for the Management of the Hospitalized Patients with Decompensated HF	Jens Hitzeroth	
15:00 - 15:30	Contemporary Therapy of Heart Failure and Preserved Ejection Fraction (HFpEF) - New Insights and Therapeutic Implications: Drugs And Devices	Hanneke Danheimer	
15:30 - 16:00	Great Debate: SGLT2 Inhibitors Should be First In-Line of the Fabulous 4: Pros & Cons	Eric Klug (Pro) Mpiko Ntsekhe (Con)	
16:00 - 16:30	Tea and Coffee Break		
16:30 - 18:00	Plenary Session 2 - Arrythmia/EP/Devices	Chair: Mpiko Ntsekhe	
16:30 - 17:00	Right Heart Failure - Epidemiology and Management	Nqoba Tsabedze	
17:00 - 17:30	Left Bundle Brunch Pacing Versus Biventricular Pacing for Cardiac Resynchronization	Brian Vezi	
17:30 - 18:00	The Role of Atrial Fibrillation Ablation in Heart Failure	Vinny Thomas	
18:00	Close	Nqoba Tsabedze	
18:30	Networking Dinner @ Capital on the Park Hotel		

Saturday, 8 June 2024			
07:00 - 08:30	Breakfast		
08:30 - 10:30	Plenary Session 3	Chair: Martin Mpe	
08:30 - 09:00	Case Presentation: Complex HF Patients with Multimorbidities - A Practical Approach	Freek Bester	
09:00 - 09:30	Managing Congestion: Targeting Pressure vs Volume	Bernard Samia Mugodo	
09:30 - 10:00	Cardiomyopathy: From Genetics to Outcomes	Sarah Kraus	
10:00 - 10:30	Machine Learning and Digital Biomarkers in Clinical Practice	Dineo Mpanya	
10:30 - 11:00	Tea and Coffee Break		
11:00 - 13:15	Plenary Session 4	Chair: Nqoba Tsabedze	
11:00 - 11:30	Peripartum Cardiomyopathy: Recovery or Remission?	Karen Sliwa	
11:30 - 12:00	Debate: There is a Role for Anticoagulation in Patients with HFrEF in Sinus Rhythm: Pros & Cons	Brian Vezi (Pro) Martin Mpe (Con)	
12:00 - 12:30	Trans Catheter Repair Of Functional Mitral Regurgitation: Long Term Results and Patient Selection	Jens Hitzeroth	
12:30 - 13:15	Ethics: Transition from Stage C to Stage D Heart Failure. Signs and Symptoms	Lambert Appiah	
13:15 - 14:00	Lunch		
14:00 - 15:45	Plenary Session 5	Chair: Jens Hitzeroth	
14:00 - 15:15	Fellows Cases: Luyanda Mbanga - Kabo Mojela - Mohammed Essop Ebrahim Banderker - Zama Ramagaga	Mpiko Ntsekhe Andrew Sarkin Pindile Mntla	
15:15 - 15:45	Heart Failure and Coronary Artery Disease: Medicate, Dilate, or Operate?	Adie Horak	
15:45 - 15:55	Tea and Coffee Break		
15:55 - 17:10	Plenary Session 6	Chair: Nqoba Tsabedze	
15:55 - 16:25	Challenges in Diagnosis and Management of Cardiac Amyloidosis	John Benjamin	
16:25 - 17:10	Ethics: From Policy to Patient: Closing the Gaps in Disparities in Care in HF	Tony Lachman	
17:10	Close and Depart	Nqoba Tsabedze	

CORPORATE SPONSORS





















CPD Accreditation

SCAN with Smart Phone camera or use link emailed from info@hefssa.org to confirm attendance

Portal opens 8 June @ 17:00

