

Realização



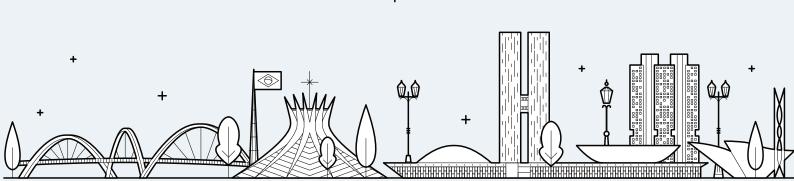
Organização





31 DE JULHO DE 2024 - Abertura

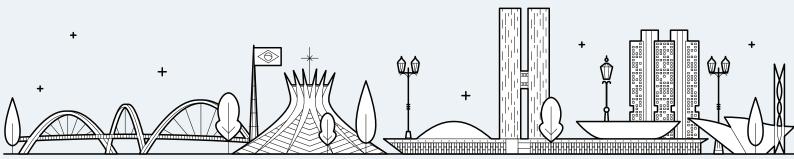
	Main Auditorium	Auditorium 1	Auditorium 2
15:40	OPENING OF THE EVENT	14 - 16h Wet lab pré congresso	CONDUCTION SYSTEM PACING ON DEMAND
16:00			Live transmission/video transmission with
16:00	GRAND LECTURE	Watch Grand Lecture in the Main Auditorium	Watch Grand Lecture in the Main Auditorium
16:30	CONDUCTION SYSTEM PACING:		
	CONCEPTS, CURRENT STATE AND FUTURE		
	PERSPECTIVES		
16:30	GRAND LECTURE	Watch Grand Lecture in the Main Auditorium	Watch Grand Lecture in the Main Auditorium
17:00	Renal Denervation: Back in Prime Position?		
17:00	SATELLITE SYPOSIUM	SATELLITE SYPOSIUM	PRE-CONGRESS EDUCATIONAL COURSE
18:00			
18:00			
18:30		INTERVAL/VISITATION TO EXHIBITION HALL	
18:30	ROUND TABLE	ROUND TABLE	PRE-CONGRESS EDUCATIONAL COURSE
20:00	NEW CHALLENGES IN LEAD EXTRACTION	RECURRENT AF/AT POST ABLATION	
	Extraction Of Leadless Pacemakers: Do We Have the Tools For It?	1. Findings of Remapping of AF/AT	
		2. AF/AT Recurrence With Proven Isolated PVs -	
	2. How To Manage Extraction Of Lumenless	What Else Can Be Done?	
	Leads Without Locking Stylets		
	,	3. Best approach on mapping and ablation in	
	3. Is It Safe to Extract Deep Septal Leads?	Persistent AF: Voltage-mapping? Non-PV trigger	
		mapping? VOM/anatomic lines? CAFEs/AF Nests?	
	4. Is the Pisa Technique The Safest Way		
	To Avoid SVC Rupture?	4. Premature recurrence. How/When to	
		consider a new ablation procedure?	
	5. Discussion	5. Discussion	





01 DE AGOSTO DE 2024 - Manhã

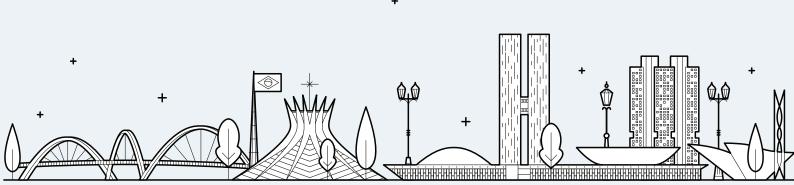
	Main Auditorium	Auditorium 1	Auditorium 2
08:30	ROUND TABLE	ROUND TABLE	ALLIED PROFESSIONAL SESSIONS
09:40	CONDUCTION SYSTEM PACING	CONTROVERSIES IN ATRIAL FIBRILLATION	
	1. Eligible Patients For Physiological Pacing	1. Successful Catheter Ablation Of Atrial	
		Fibrillation In A Male With CHADS-VASC Score Of	
	2. His Bundle Pacing - Technique Challenges	2:	
	And Troubleshooting	Stop NOAC!	
	3. Left Bundle Branch Area Pacing (LBBAP) -	2.Successful Catheter Ablation Of	
	Obstacles, Benefits And Potential Complications	Atrial Fibrillation In A Male With	
		CHADS-VASC Score Of 2: Stop NOAC!	
	4. Future Perspectives For Physiological Pacing:		
	Can Better Tools be Expected?	3. Ischaemic Stroke Despite Ablation And NOAC	
		Prescription: Time For LAA Closure!	
		4. Ischaemic Stroke Despite Ablation And NOAC	
		Prescription: Time For LAA Closure!	
09:40		INTERVAL/VISITATION TO EXHIBITION HALL	
10:20		INTERVAL/VISITATION TO EXHIBITION HALL	
10:20	ROUND TABLE	ROUND TABLE	ALLIED PROFESSIONAL SESSIONS
11:30	CARDIAC PACING TO PROMOTE VENTRICULAR	LEFT ATRIAL APPENDAGE CLOSURE	
	SYNCHRONY		
		1. Current And Future Devices For LAA Occlusion	
	1.Pacemaker induced cardiomyopathy		
		2. Device-related Thrombosis: Prevalence,	
	2. Current Clinical Data For HBP and LBBAP in	Predictors And Management	
	Heart Failure		
		3. Should All LAA Device Leakages Be Closed?	
	3. When to choose LOT-CRT?		
		4. AF Ablation Plus LAA Closure Is The Future?	
	4. Left Ventricular Endocardial/ Epicardial Pacing		
	Are they good options for CRT?		
11:30	GRAND LECTURE		
12:00	Cardioneuroablation: Technique And Target		
	Population		
12:00	SATELLITE SYMPOSIUM	SATELLITE SYPOSIUM	
13:00			





01 DE AGOSTO DE 2024 - Tarde

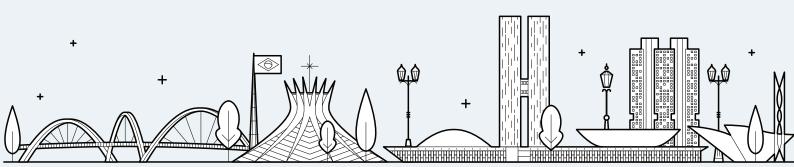
ROUND TABLE	INTERVAL/VISITATION TO EXHIBITION HALL ROUND TABLE	
	POLIND TARLE	
BRILLA BY BREVENITION OF OUR BELL CORRES	ROORD TABLE	ALLIED PROFESSIONAL SESSIONS
PRIMARY PREVENTION OF SUDDEN CARDIAC	VENTRICULAR TACHYCARDIA	
DEATH IN PATIENTS WITH STRUCTURAL HEART		
DISEASE - WHEN TO INDICATE AN ICD	1. Early Management Of Electrical Storm	
	In Device Patients	
1. Ischaemic Heart Disease	_	
	2. Papillary Muscle PVC/VT vs Fascicular	
2. non - ischaemic Cardiomyopathy	Reentry VT: Differential diagnosis	
3. Chagas Cardiomyopathy	3. Tips And Tricks For Successful VT aAblation	
	At Unusual Locations	
4. Channelophaties		
	4. VT ablation in Chagas Disease: Important	
	Aspects	
	INTERVAL/VISITATION TO EXHIBITION HALL	
	-	
ROUND TABLE	ROUND TABLE	ALLIED PROFESSIONAL SESSIONS
UPDATES ON NEW IECD	HOW TO TREAT	
	(INTERACTIVE CLINICAL CASES)	
1. Cardiac Contractility Modulation -		
What do Clinical Trials Say?	1. CASE 1	
2. Current Indications for S-ICD and	2. CASE 2	
extravascular ICD		
	3. CASE 3	
3. Home monitoring IECD - dream or reality?		
4. Leadless Pacemakers: AV and		
Truly Dual-Chamber Devices		
SESSÃO DE TEMAS LIVRES ORAIS	OUIZ - TRACADOS ELETROCARDIOGRÁFICOS	
	ROUND TABLE UPDATES ON NEW IECD 1. Cardiac Contractility Modulation - What do Clinical Trials Say? 2. Current Indications for S-ICD and extravascular ICD 3. Home monitoring IECD - dream or reality? 4. Leadless Pacemakers: AV and	At Unusual Locations 4. VT ablation in Chagas Disease: Important Aspects INTERVAL/VISITATION TO EXHIBITION HALL ROUND TABLE UPDATES ON NEW IECD 1. Cardiac Contractility Modulation - What do Clinical Trials Say? 2. Current Indications for S-ICD and extravascular ICD 3. CASE 2 3. Home monitoring IECD - dream or reality? 4. Leadless Pacemakers: AV and Truly Dual-Chamber Devices





02 DE AGOSTO DE 2024 - Manhã

	Main Auditorium	Auditorium 1	Auditorium 2
08:30	ROUND TABLE	ROUND TABLE	ALLIED PROFESSIONAL SESSIONS
09:40	IN-HOSPITAL MANAGEMENT	PROBLEMS WITH ICD THERAPY	
	1. Syncope and sinus bradycardia at the	1. How Do We Manage Damaged Leads:	
	emergency room. What to consider before	Extraction Or Simply Implant a New One?	
	hospital discharge?		
		2. Inappropriate ICD Shocks:	
	Managing HF Patients with recurrent arrhythmias at the ICU.	Identification of The Cause And Proper Conduct	
		3. How Do We Tackle Upgrades From	
	3. The importance of a multidisciplinary team	Conventional Pacing to CRT-D Devices	
	when treating an AFib patient	In The Face of Venous Obstruction?	
	4. How does the echocardiogram help in	4. Troubleshooting: solving	
	optimizing CRT?	programming issues.	
09:40			
10:20		INTERVAL/VISITATION TO EXHIBITION HALL	
10:20	ROUND TABLE	ROUND TABLE	ALLIED PROFESSIONAL SESSIONS
11:30	UPDATE ON HEART FAILURE	ABLATION OF VT IN STRUCTURAL HEART DISEASE	
	1. Pharmacological Therapy: What Is The	1. Early Ablation Should Be Routine?	
	Standard Prescription To Avoid Polypharmacy?	ICD and Ablation?	
	2. Pacing For Heart Failure: Biventricular	2. Induce VT Or Ablate in Sinus Rhythm?	
	Pacing vs CSP	3. Endocardial vs Epicardial Ablation	
	3. Current Evidence For The Use Of Cardiac	3. Endocardial vs Epicardial Abiation	
	Contractility Modulation	4. Unravelling 3D Mapping: Tips and Tricks	
	,	3 11 3 1	
	4. Cardiac Transplantion: Target Population		
	And Results		
11:30	Grand Lecture: Evolution And Future		
12:00	Of Leadless Pacing		
12:00	SATELLITE SYMPOSIUM	SATELLITE SYPOSIUM	
13:00			





02 DE AGOSTO DE 2024 - Tarde

13:00		INTERVAL MUSICATION TO EXCURITION HAVE
13:30		INTERVAL/VISITATION TO EXHIBITION HALL
13:30	ROUND TABLE	ROUND TABLE
15:00	CRUEL DOUBTS	LAB NIGHTMARES
	1. How To Manage Implantable Cardiac Devices	1. Acute and Late Cardiac Tamponade:
	In Patients Undergoing Radiotherapy.	How To Manage.
	2. Saffety and Efficacy Of Exersice Training In	2. Atrial Aesophageal Fistula. How to prevent it?
	Patients With ICDs.	Is There Any strong Predictor
	3. Pacemaker Explantation. Is There Any Situation	3. Device Infection And Its Complications.
	To Consider It?	
		4. Post-Procedurural Embolism.
	4. Incompatibility Between Pacemaker And Lead.	
	Is It A Real Problem For Carrying Out Magnetic	
	Resonance Imaging?	
15:00		END OF CONGRESS
15:20		LILD O. GONOREGO

Realização



Organização



* Esta é uma programação prévia do 2º Congresso Internacional de Arritmia, Eletrofisiologia e Estimulação Cardíaca Artificial da ABEC, a mesma poderá ser alterada em função das agendas de nossos palestrantes.

