



**CONDUCTION
SYSTEM PACING
WORKSHOP**

KRANJSKA GORA 29. - 30. MAY 2023

Day 1**Monday, 29.5.2023**

9.00 - 9.50	REGISTRATION	
9.50 - 10.00	WELCOME ADDRESS / AGENDA	
10.00 - 11.30	BASIC CARDIAC ANATOMY RELEVANT FOR CONDUCTION SYSTEM PACING <ul style="list-style-type: none">• Hands on dissection of the heart for participants	
11.30 - 12.00	COFFEE BREAK	
12.00 - 12.15	CONDUCTION SYSTEM PACING: CURRENT DATA FOR BRADY PACING (R. Skale, GH Celje, SI)	
12.15 - 12.30	CONDUCTION SYSTEM PACING: CURRENT DATA FOR RESYNCHRONIZATION (M. Cvijić, UMC Ljubljana, SI)	
12.30 - 13.00	CURRENT DELIVERY TOOLS AND LEADS FOR CONDUCTION SYSTEM PACING (D. Žižek, UMC Ljubljana, SI)	
13.00 - 13.15	INTRAOPERATIVE FLUOROSCOPIC FEATURES OF CSP PROCEDURE (M. Mrak, UMC Ljubljana, SI)	
13.15 - 14.00	HANDS ON: LUMENLESS AND STYLET-DRIVEN LEAD IMPLANTATION <ul style="list-style-type: none">• His bundle pacing (HBP)• Left bundle branch area pacing (LBBAP)	
14.00 - 15.00	LUNCH	
15.00 - 15.15	TECHNICAL SUPPORT FOR SUCESSFUL CSP PROCEDURE (J. Štublar, UMC Ljubljana, SI)	
15.15 - 15.45	INTRAOPERATIVE ELECTROPHYSIOLOGICAL FEATURES OF CSP <ul style="list-style-type: none">• How to confirm HBP during implantation• How to confirm LBBAP during implantation	
15.45 - 16.00	BEST ANTICOAGULATION PRACTICE BEFORE, DURING AND AFTER DEVICE IMPLANTATION (J. Nikolajević, UMC Ljubljana, SI)	
16.00 - 17.30	GROUP 1 DEVICE PROGRAMMING & FOLLOW-UP IN CSP <ul style="list-style-type: none">• Current device options in CSP• Device programming and follow-up in HBP• Device programming and follow-up in LBBAP	GROUP 2 HANDS ON: SIMULATOR FOR CSP
19.00	DINNER	

9.00 - 10.00	<p>PRE-RECORDED CASES – HBP / BACHMANN'S BP (D. Žižek and A. Zupan Mežnar, UMC Ljubljana, SI)</p> <ul style="list-style-type: none"> • in brady pacing / AV dromotopathy • in conjunction with atrioventricular node ablation • Bachmann's bundle pacing in a patient with HFpEF
10.00 - 11.00	<p>PRE-RECORDED CASES – LBBAP (D. Žižek and A. Zupan Mežnar, UMC Ljubljana, SI)</p> <ul style="list-style-type: none"> • in brady pacing • in cardiac resynchronization • using 3D electro-anatomical mapping system and ICE • LOT CRT in a pediatric patient
11.00 – 11.15	<p>SPECIFIC COMPLICATIONS in CSP (D. Žižek, UMC Ljubljana, SI)</p>
11.15 – 12.15	<p>HOW TO TACKLE HEART FAILURE IN DEVICE THERAPY</p> <p>Advanced heart failure treatment beyond device therapy (B. Vrtovec, UMC Ljubljana, SI) Synergistic action of device and other noninvasive therapy in heart failure (B. Jug, UMC Ljubljana, SI) Iron supplementation in patients with a device and heart failure (A. Cerar, UMC Ljubljana, SI)</p> <p>Discussion</p>
12.15 – 12.30	<p>HOW TO ESTABLISH CSP IN CLINICAL PRACTICE (B. Pezo Nikolić, KBC Zagreb, HR)</p>
12.30 – 12.50	<p>ONGOING TRIALS AND RESEARCH POTENTIAL IN CSP (A. Zupan Mežnar, UMC Ljubljana, SI)</p>
12.50	<p>FINAL REMARKS</p>
13.00	<p>REFRESHMENT BEFORE DEPARTURE</p>