

CONGRESS CENTRE, INSTITUTE FOR CLINICAL
AND EXPERIMENTAL MEDICINE (IKEM), PRAGUE

JUNE 12, 2019

20 years

of cardiac
resynchronization therapy
in the Czech Republic



CZECH
SOCIETY
OF CARDIOLOGY

20

www.kardio-cz.cz

Scientific programme

10:00-10:30	Registration	13:30-14:00	The role of imaging in predicting and optimizing the benefit of CRT
10:30-10:40	Opening (M. Táborský, J. Kautzner)		F. Leyva (Birmingham)
10:40-11:00	CRT in the Czech Republic – history and current status J. Kautzner (Prague)	13:00-14:30	Device-based algorithms in CRT optimization: Pearls and pitfalls in programming CRT devices C. Israel (Bielefeld)
11:00-11:20	Telemonitoring and its value in the management of heart failure patients M. Táborský (Olomouc)	14:30-14:50	Role of catheter ablations in patients with heart failure T. Skála (Olomouc)
11:20-11:40	CRT in congenital and pediatric heart disease P. Kubuš (Prague)	14:50-15:10	The role of S-QRS in predicting the effect of CRT R. Polasek (Liberec)
11:40-12:00	Alternative techniques for LV lead implant M. Fedorco (Olomouc)	15:10-15:30	His-bundle pacing – an emerging alternative for CRT K. Čurila (Prague)
12:00-12:20	Lead and patient management in complicated CIED situations P. Neužil (Prague)	15:30-15:50	Integrative approach to optimize outcomes in CRT recipients K. Sedláček (Prague)
12:20-12:40	Discussion	15:50-16:05	Discussion
12:40-13:30	Lunch	16:05	Adjourn

