

22nd Interventional Cardiology Workshop - New Frontiers in Interventional Cardiology (NFIC 2021)

1st - 3rd December 2021 Krakow, Poland

Preliminary Programme. Schedule

8:00 8:30 9:00 9:30 10:00 10:30 11:00 11:30 12:00 12:30 13:00 13:30 14:00 14:30 15:00 15:30 16:00 16:30 17:00 17:30 18:00 18:30 19:00 19:30 20:00 21:00

Wednesday December 1 st			ACS Part 1	Industry Sponsored Session	ACS Part 2	Industry Sponsored Session: Gedeon Richter	Acute Stroke & Acute Pulmonary Embolism	Industry Spon- -sored Session	Case Review Session: Emergencies in the cathlab (AMI, AS, APE) My best case or worst complication
Thursday December 2 nd	Zarząd AISN PTK	Complex PCI/ Left Main & MVD Summit Part 1	Industry Sponsored Session: Philips	Complex PCI/ Left Main & MVD Summit Part 2	Industry Sponsored Session: Abbott	Robotic Complex PCI	CTO Summit		Case Review Session: Complex PCI My best case or worst complication
Friday December 3 rd	Zebranie członków AISN PTK	TAVI and coronary interventions - before, during and after structural procedure	Industry Sponsored Session: Siemens	Heart Failure and Mitral Tricuspid Interventions	Industry Sponsored Session: Edwards	Interventional cardiology in the prevention of stroke - from PFO, through AF ablation to LAA closure - when, whom and how?	Intensywna terapia kardiologiczna komplementarna z kardiologią inwazyjną (...na zawsze razem)		Case Review Session: Structural Heart Diseases My best case or worst complication
Thursday December 9	NFIC Interventional Cardiology Review Fellows Course 2021 Preparation for EAPCI Interventional Cardiology Certification Exam 2021 Course in cooperation with AISN Polish Cardiac Society (AISN PTK) and Institute of Cardiology, Jagiellonian University Medical College Part 1								
Friday December 10	NFIC Interventional Cardiology Review Fellows Course 2021 Preparation for EAPCI Interventional Cardiology Certification Exam 2021 Course in cooperation with AISN Polish Cardiac Society (AISN PTK) and Institute of Cardiology, Jagiellonian University Medical College Part 2								