4TH BALKAN CONGRESS ON CARDIOVASCULAR MAGNETIC RESONANCE

CMR FORUM 2026

PROGRAM AT A GLANCE BY ROOM

THURSDAY, SEPTEMBER 10, 2026 • BELGRADE, SERBIA

MORNING | 09:00–13:40

09:00–10:00 — REGISTRATION OF PARTICIPANTS

ROOM 1

10:00–11:15
SESSION 1 – CARDIO-ONCOLOGY: CARDIAC TUMORS AND CARDIOTOXICITY
Chairpersons: *Academician Prof. dr Petar M. Seferovic, Prof. Dr. Darko Antic, Prof. Dr. Dragana Srebro, Prof. Dr. Milan Zegarac, Dr. Biljana Seha*
10:00–10:12 Cardio-Oncology in Serbia: Yesterday, Today, and Tomorrow. The First Cardio-Oncology Outpatient Clinic in Serbia
Prof. Dr. Marija Zdravkovic (RS)
10:12–10:24 Cardiotoxicity in Everyday Clinical Practice from the Cardiologist's Perspective: The Importance of Establishing a Cardio-Oncology Working Group
Prof. Dr. Sonja Salinger (RS)
10:24–10:36 Specificities of Heart Failure in Oncology Patients
Prof. Dr. Marija Polovina (RS)
10:36–10:48 New frontier of echo assessment of congestion
Dr. Hatem Soliman Aboumarie (GB)
10:48–11:00 The Importance of Early Diagnosis of Cardiotoxicity from the Perspective of a Clinical Oncologist
SRA Dr. Zoran Andric (RS)
11:00–11:15 Discussion

11:15–12:15
SESSION 3 – CARDIAC MAGNETIC RESONANCE IN THE EVALUATION OF VALVULAR HEART DISEASE
Chairpersons: *Prof. Dr. Bosiljka Vujisic-Tesic, Prof. Dr. Milovan Petrovic, Prof. Dr. Aleksandra Ilic, Asst. Prof. Dr. Goran Loncar, Asst. Prof. Dr. Tomaz Podlesnikar*
11:15–11:27 The Role of Cardiac Magnetic Resonance in the Evaluation of the Mitral, Aortic, and Pulmonary Valves
Asst. Prof. Dr. Goran Loncar (RS)
11:27–11:39 Contemporary Guidelines for the Management of Aortic Stenosis: Is There a Role for CMR?
Asst. Prof. Dr. Marko Banovic (RS)
11:39–11:51 Multimodality Imaging in the Preprocedural Assessment for TAVI
Prof. Dr. Tatjana Miljkovic (RS)
11:51–12:03 The Role of Cardiac Magnetic Resonance in the Assessment of the Right Heart and Tricuspid Valve
Asst. Prof. Dr. Tomaz Podlesnikar (SLO)
12:03–12:15 Discussion

12:15–13:40
SESSION 5 – ACUTE MYOCARDIAL INFARCTION: SHOULD CARDIAC MAGNETIC RESONANCE BE PERFORMED IN EVERY PATIENT?
Chairpersons: *Prof. Dr. Jorgo Kostov, Prof. Dr.Sinisa Stojkovic, Prof. Dr. Ratko Lasica, Clin. Asst. Dr. Srdjan Boskovic, Dr. Zelimir Antonic*
12:15–12:27 What Has the Fifth Universal Definition of Myocardial Infarction Brought Us?
Prof. Dr. Jorgo Kostov (RNM)
12:27–12:39 Acute Coronary Syndrome: The Role of Cardiac Magnetic Resonance in the Assessment of Infarcted and Non-Infarcted Myocardium
Dr. Sasko Nikolov (RNM)
12:39–12:51 Microvascular Obstruction and Intramyocardial Hemorrhage in Acute Myocardial Infarction: Specific Features of CMR Findings
Prof. Dr. Danijela Trifunovic-Zamaklar (RS)
12:51–13:03 The Importance of Invasive Assessment of Coronary Microvascular Dysfunction in MINOCA Patients
Asst. Prof. Dr. Milorad Tesic (RS)
13:03–13:15 Contemporary Assessment of Myocardial Viability After Acute Myocardial Infarction
Prof. Dr. Marija Vavlukis (RNM)
13:15–13:27 Point-of-Care Biomarkers in the Rapid Differential Diagnosis of Acute Cardiac Conditions
Dr. Slobodan Klasnja (RS)
13:27–13:40 Discussion

ROOM 2

10:00–11:00
SESSION 2 – HOW CARDIAC MAGNETIC RESONANCE HELPED MY PATIENT
Chairpersons: *Dr. Vladimir Mitov, Dr. Slobodan Klasnja, Dr. Viseslav Popadic*
10:00–10:08 Case presentation 1: The Role of CMR in the Diagnosis and Prognosis of Acute Myopericarditis
Dr. Aleksandar Jolic (RS)
10:08–10:16 Case Presentation 2
Dr. Dusan Ruzicic (RS)
10:16–10:24 Case presentation 3: What's behind MINOCA: CMR to a Definitive Diagnosis
Dr. Jelica Kundacina (SR)
10:24–10:32 Case Presentation 4
Dr. Bojana Ilic (RS)
10:32–10:40 Case presentation 5: CMR Hyperventilation Test with quantitative myocardial perfusion analysis
Dr. Srdjan Dedic (RS)
10:40–10:48 Case presentation 6: More than angiography – When does CMR change PCI strategy?
Dr. Tatjana Eric-Bradic, Dr. Marko Andjelkovic, Dr. Anka Petrovic (RS)
10:48–11:00 Discussion

11:00–12:30
SESSION 4 – CARDIAC MAGNETIC RESONANCE, ARRHYTHMIAS AND IMPLANTABLE DEVICES
Chairpersons: *Prof. Dr. Tatjana Potpara, Prof. Dr. Nebojsa Mujovic, Dr. Milosav Tomovic, Clin. Asst. Dr. Nikola Radovanovic, Dr. Bratislav Kircanski*
11:00–11:12 Atrial Fibrillation, Heart Failure, and Electrophysiological Procedures: What Does the Ideal Patient Profile Look Like?
Prof. Dr. Nebojsa Mujovic (RS)
11:12–11:24 Contemporary Electrophysiological Procedures and the Role of Cardiac Magnetic Resonance
Clin. Asst. Dr. Milan Marinkovic (RS)
11:24–11:36 Is Left Ventricular Ejection Fraction Still the Main Parameter for ICD Implantation Decisions? – The Role of CMR in Sudden Cardiac Death Risk Stratification
Dr. Elena Grueva-Nastevska (RNM)
11:36–11:48 Radiofrequency Ablation of Ventricular Arrhythmias in Patients with an Implanted Cardioverter-Defibrillator: When and in Whom?
Dr. Milosav Tomovic (RS)
11:48–12:00 The Role of Cardiac Magnetic Resonance in the Optimization of Cardiac Resynchronization Therapy for Heart Failure
Asst. Prof. Dr. Stefan Simovic (RS)
12:00–12:12 Specific Considerations for Cardiac Magnetic Resonance in Patients with Implanted Devices
Dr. Bostjan Berlot (SLO)
12:12–12:30 Discussion

12:30–13:40
SESSION 6 – CARDIAC MAGNETIC RESONANCE IN CARDIOMETABOLIC SYNDROME
Chairspersons: *Prof. Dr. Boris Djindjic, Prof. Dr. Aleksandra Markovic-Pavlovic, Asst. Prof. Dr. Marija Brankovic, Asst. Prof. Dr. Jelica Bjekic-Macut, Clin. Asst. Dr. Milica Brajkovic*
12:30–12:42 MASLD as a Cardiovascular Risk Factor
Asst. Prof. Dr. Marija Brankovic (RS)
12:42–12:54 Obstructive Sleep Apnea and Cardiovascular Risk
Clin. Asst. Dr. Milica Brajkovic (RS)
12:54–13:06 Diabetic Cardiomyopathy and Cardiac Magnetic Resonance Imaging
Dr. Dimitrije Zdravkovic (RS)
13:06–13:18 Obesity and the Heart
Asst. Prof. Dr. Jelica Bjekic-Macut (RS)
13:18–13:30 Therapeutic modalities in resistant hypertension, are new treatment modalities on the horizon?
Dr. Nenad Radivojevic (RS)
13:30–13:40 Discussion

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AFTERNOON | 13:40–20:00

13:40–16:25

PLENARY SESSIONS AND SYMPOSIA

ROOM 1	**13:40–14:00** **PLENARY SESSION – SYMPOSIUM** ***Amicus***	**14:00–14:20** **PLENARY SESSION – SYMPOSIUM** ***Novartis*** Dyslipidemia Management: From Treatment Decision to Long-Term Control *Asst. Prof. Dr.Goran Loncar (RS)*	**14:20–14:35** **PLENARY SESSION – SYMPOSIUM** ***Bayer-Sponsored Lecture*** Gadovist in Cardiac MRI *Prof. Dr. Marija Zdravkovic (RS)*	**14:35–15:10** **Lunch box SYMPOSIUM**	**15:10–15:50** **PLENARY SESSION – SYMPOSIUM** ***Boehringer Ingelheim*** ***Inertia vs. Intervention: Why Are We Delaying Heart Failure Treatment?*** ***15:00–15:15*** Clinical Inertia as a Risk: Why Delaying Heart Failure Therapy Means Lost Time for Patients *Prof. Dr. Anastazija Stojsic Milosavljevic (RS)* ***15:15–15:30*** From Uncertainty to Routine Practice: HFpEF Through the Lens of Common Comorbidities *Prof. Dr. Nebojsa Mujovic (RS)* ***15:30–15:40*** *Panel Discussion* *Prof. Dr. Anastazija Stojsic Milosavljevic, Prof. Dr. Nebojsa Mujovic*	**15:50–16:05** **PLENARY SESSION – SYMPOSIUM** ***Bayer-Sponsored Lecture*** Finerenone in the Treatment of Heart Failure with LVEF ≥40%: From Decision to Implementation *Prof. Dr. Marija Zdravkovic (RS)*	**16:05–16:25** **PLENARY SESSION – SYMPOSIUM** ***Pfizer*** Transthyretin amyloidosis with cardiomyopathy: From suspicion to diagnosis and therapy *Assoc. Prof. Dr. Goran Loncar (RS)*
ROOM 2							

16:30–20:00

PARALLEL SESSIONS AND OPENING CEREMONY

ROOM 1	**16:30–17:45** **SESSION 7 – INFILTRATIVE AND RESTRICTIVE CARDIOMYOPATHIES IN FOCUS** ***Chairpersons:*** *Prof. Dr. Marija Zdravkovic, Prof. Dr. Anastasija Stojsic-Milosavljevic, Prof. Dr. Dragana Sobic-Saranovic, Prof. Dr. Aleksandra Nikolic, Asst. Prof. Dr. Mihailo Stjepanovic* **16:30-16:42** Fabry Disease: Clinical Features, Modern Diagnostic Approaches, and Treatment *Prof. Dr. Edin Begic (BiH)* **16:42–16:54** The Role of Nuclear Medicine Methods in the Diagnosis of Amyloidosis: How to Recognize and Refer Patients in Time? *Prof. Dr. Dragana Sobic-Saranovic (RS)* **16:54–17:06** Cardiac Magnetic Resonance Imaging in Cardiac Amyloidosis and Anderson–Fabry Disease: Diagnosis, Risk Stratification, and Assessment of Therapeutic Response *Prof. Dr. Planinka Zafirovska (RS)* **17:06–17:18** Cardiac Sarcoidosis: Specific Features of CMR Findings *Dr. Ana Celikic (RNM)* **17:18–17:30** The Role of CT and CMR in the Evaluation of Cardiac Tumor Masses: Correlations and Differences Between CT and CMR *Asst. Prof. Dr. Radosav Vidakovic (RS)* **17:30–17:45** Discussion	**17:45–19:00** **SESSION 9 – PLENARY SESSION (ENGLISH SESSION)** ***Chairpersons:*** *Prof. Dr. Marija Zdravkovic, Prof. Dr. Ruzica Maksimovic, Prof. Dr. Ivana Nedeljkovic, Prof. Dr. Milan Nedeljkovic* **17:45–17:57** Expanding Access to CMR – Experience from Using Mobile CMR Units in Rural Areas *Prof. Dr. Sebastian Kelle (DEU)* **17:57–18:09** CMR in Systemic Sclerosis *Prof. Dr. Sophie Mavrogeni (GRE)* **18:09–18:21** The Role of CMR in Hypertrophic Cardiomyopathy *Prof. Dr. Robin Nijveldt (NED)* **18:21–18:33** MR in Metabolic Dysfunction in CVD *Prof. Dr. Jadranka Stojanovska (USA)* **18:33–18:45** 2025 ESC Guidelines for the Management of Myocarditis and Pericarditis *Dr. Philip Haaf (CHE)* **18:45–19:00** Discussion	**19:30–20:00** **CONGRESS OPENING CEREMONY** *Plaque Award Ceremony to the Laureates*
ROOM 2	**16:30–17:40 SESSION 8 – SPORTS CARDIOLOGY AND THE ATHLETE'S HEART** ***Chairpersons:*** *Prof. Dr. Ivana Nedeljkovic, Prof. Dr. Vojislav Giga, Clin. Asst. Dr. Ivana Burazor, Dr. Marina Ostojic* **16:30–16:42** Athlete's Heart – Clinical Evaluation and Significance *Prof. Dr. Ivana Nedeljkovic (RS)* **16:42–16:54** Myocardial Hypertrophy in Athletes from the Perspective of a Sports Medicine Specialist *Dr. Andrija Djuranovic (RS)* **16:54–17:06** Left Ventricular Myocardial Trabeculation: When Should We Be Concerned? *Dr. Sonja Jankovic (RS)* **17:06–17:18** The Role of Cardiac Magnetic Resonance in the Evaluation of the Athlete's Heart *Dr. Maja Pirnat (SLO)* **17:18–17:30** Cardiogenetics in Myocardial Hypertrophy *Dr. Teodora Pecarski (RS)* **17:30–17:40** Discussion		

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DAY PROGRAM | 08:00–15:00

08:00–08:30 — WELCOME COFFEE

ROOM 1

08:30–09:30
SESSION 10 – INFLAMMATORY MYOCARDIAL SYNDROME: WHAT IS NEW IN THE 2025 GUIDELINES?
Chairpersons: *Prof. Dr. Ruzica Maksimovic, Prof. Dr. Goran Davidovic, Dr. Nebojsa Ninkovic, Dr. Milijana Balevic,Dr. Milica Aleksic*
08:30–08:42 Echocardiography in the Evaluation of Myopericardial Syndrome
Dr. Nebojsa Ninkovic (RS)
08:42–08:54 Fulminant Myocarditis and Acute Heart Failure: The Importance of Optimal Clinical Assessment and Timely Diagnosis
Dr. Dragana Kosevic (RS)
08:54–09:06 The Role of Cardiac Magnetic Resonance in the Diagnosis of Myocarditis and Pericarditis in Light of the 2025 Guidelines
Prof. Dr. Ruzica Maksimovic (RS)
09:06–09:18 Not All Myocarditis Is the Same: A Case Report
Dr. Snezana Trajic (RS)
09:18–09:30 Discussion

09:30–10:45
SESSION 12 – HEART FAILURE IN LIGHT OF THE NEW GUIDELINES: THE ROLE OF CARDIAC MAGNETIC RESONANCE ACROSS THE SPECTRUM OF HEART FAILURE
Chairpersons: *Prof. Dr. Tamara Kovacevic-Preradovic, Prof. Dr. Dragan Dincic, Asst. Prof. Dr. Tanja Angjuseva*
09:30–09:42 Contemporary Diagnosis of Patients with HFpEF and HFmrEF: When Is Echocardiography Not Enough?
Prof. Dr. Tamara Kovacevic-Preradovic (SR)
09:42–09:54 The Role of Contemporary Echocardiography Across the Spectrum of Heart Failure
Clin. Asst. Dr. Olga Petrovic (RS)
09:54–10:06 Contemporary Diagnosis and Management of Patients with HFrEF: what the clinician can additionally learn from cardiomagnetic resonance
Asst. Prof. Dr. Tanja Angjuseva (RNM)
10:06–10:18 The Role of Cardiac Magnetic Resonance Across the Spectrum of Heart Failure
Dr. Alexandros Kallifatidis (GRE)
10:18–10:30 New therapeutic options to come
Prof. Dr. Marija Zdravkovic (RS)
10:30–10:45 Discussion

11:15–12:15
SESIJA 14 – CORONARY MICROVASCULAR DISEASE / INOCA AND MINOCA – PLENARY SESSION PART I
Chairpersons: *Prof. Dr. Zorana Vasiljevic, Prof. Dr. Marija Zdravkovic, Prof. Dr. Ivana Nedeljkovic, Prof. Dr. Mirza Dilic*
11:15–11:35 Diet and Sex Disparities in Post-Ischemic Heart Disease Outcomes
Prof. Dr. Raffaele Bugiardini (Italy)
11:35–11:50 Microvascular Disease in Heart Failure: Pathophysiology, Diagnostic, and Prognostic Perspective
Dr Edina Cenko (Italy)
11:50–12:05 Coronary Microvascular Dysfunction from the perspective of Interventional Cardiologist
Assoc. Prof. Dr. Milan Dobric (RS)
12:05–12:15 Discussion

ROOM 2

08:30–09:45
SESSION 11 – DILATED AND ARRHYTHMOGENIC CARDIOMYOPATHIES
Chairpersons: *Prof. Dr. Goran Cuturilo, Prof. Dr. Planinka Zafirovska, Asst. Prof. Dr. Irena Mitevska, Asst. Prof. Dr. Tomaz Podlesnikar*
08:30–08:42 Contemporary Diagnosis of Primary Cardiomyopathies: From Biomarkers and Imaging Modalities to Genetic Testing – What Do the Guidelines Tell Us?
Asst. Prof. Dr. Irena Mitevska (RNM)
08:42–08:54 The Role of Cardiac Magnetic Resonance in the Evaluation of Dilated Cardiomyopathy
Clin. Asst. Dr. Olga Nedeljkovic-Arsenovic (RS)
08:54–09:06 The Role of Cardiac Magnetic Resonance in the Evaluation of Arrhythmogenic and Primary Non-Dilated Cardiomyopathies
Prof. Dr. Planinka Zafirovska (RS)
09:06–09:18 Correlation Between Clinical Findings and CMR Findings – Risk Stratification for Sudden Cardiac Death in Dilated and Arrhythmogenic Cardiomyopathy
Prof. Dr. Gordana Krljanac (RS)
09:18–09:30 Genetic Testing for Primary Cardiomyopathies: Where Are We Now and Where Should We Be?
Prof. Dr. Goran Cuturilo (RS)
09:30–09:45 Discussion

09:45–11:00
SESSION 13 – LEFT VENTRICULAR MYOCARDIAL HYPERTROPHY: FROM HYPERTENSIVE HEART DISEASE TO HYPERTROPHIC CARDIOMYOPATHY
Chairpersons: *Prof. Dr. Dragan Lovic, Prof. Dr. Natasa Markovic-Nikolic, Prof. Dr. Elizabeta Srbinovska, Dr. Vladan Vukomanovic*
09:45–09:57 Resistant Hypertension and Hypertensive Heart Disease: Clinical Presentation and Modern Treatment
Prof. Dr. Dragan Lovic (RS)
09:57–10:09 Which Patient with Left Ventricular Hypertrophy Is Primarily Indicated for Cardiac Magnetic Resonance?
Prof. Dr. Goran Koracevic (RS)
10:09–10:21 Hypertrophic Cardiomyopathy: CMR Predictors of Sudden Cardiac Death
Dr. Milica Dragicevic-Antonic (RS)
10:21–10:33 Microvascular Dysfunction in Hypertrophic Cardiomyopathy
Asst. Prof. Dr. Ivan Ilic (RS)
10:33–10:45 Hypertrophic Cardiomyopathy or Hypertensive Heart Disease – The Difference Is Significant: A Case Presentation
Dr. Ljiljana Rankovic-Nicic (RS)
10:45–11:00 Discussion

12:15–15:10 — PLENARY SESSION AND SYMPOSIA

ROOM 1

12:15–13:30
SESSION 15 – CORONARY MICROVASCULAR DISEASE / INOCA AND MINOCA – PLENARY SESSION PART II
Chairpersons: *Prof. Dr. Rafaelle Bugiardini, Prof. Dr. Predrag Mitrovic, Prof. Dr. Marija Vavlukis, Dr. Edina Cenko*
12:15–12:27 CMR Assessment of Myocardial Viability and Ischemia
Prof. dr Robert Manka (CHE)
12:27–12:39 CMR as a Diagnostic Tool for the Assessment of Coronary Microcirculation
Prof. dr Marija Zdravković (RS)
12:39–12:51 Takotsubo cardiomyopathy
Prof. dr Elmir Omerović (SWE)
12:51–13:03 Invasive Assessment of Coronary Microcirculation
Prof. dr Muzaffer Degertkin (TUR)
13:03–13:15 Sex Differences in Coronary Microvascular Disease / INOCA and MINOCA
Prof. Dr Olivia Manfrini (Italy)
13:15–13:30 Discussion

13:30–14:00
PLENARY SESSION – SYMPOSIUM
Hermes Pharm

14:00–14:30
PLENARY SESSION – SYMPOSIUM
Magna Pharmacia

14:30–14:50
PLENARY SESSION – SYMPOSIUM
Hemofarm

14:50–15:10
PLENARY SESSION – SYMPOSIUM
Galenika

ROOM 2

15:10-15:30 — LUNCH

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15:30-16:25	PLENARY SESSION AND SYMPOSIA

ROOM 1	**15:30–15:50** **PLENARY SESSION – SYMPOSIUM** ***Pharma Swiss***	**15:50–16:10** **PLENARY SESSION – SYMPOSIUM** ***Actavis***	**16:10–16:25** **PLENARY SESSION – SYMPOSIUM** ***Genesis Biopharma*** CMR in the early diagnosis of TTR-CM amyloidosis *Prof. Dr. Marija Zdravkovic (SRB)*
ROOM 2			
ROOM 1	**16:30–18:00** **SESSION 16 – ISCHEMIC HEART DISEASE IN 2026 – THE HEART TEAM AS AN ESSENTIAL PART OF THE PUZZLE** ***Chairpersons:*** *Prof. Dr. Slobodan Micovic, Prof. Dr. Svetozar Putnik, Asst. Prof. Dr. Miodrag Sreckovic, Asst. Prof. Dr. Milan Dobric* **16:30–16:42** Morphology versus Physiology: Revascularization of FFR-Negative Lesions – What Additional Information Does Intracoronary Imaging Provide? *Prof. Dr. Branko Beleslin (RS)* **16:42–16:54** Contemporary Invasive Assessment of the Significance of Coronary Artery Disease *Asst. Prof. Dr. Milan Dobric (RS)* **16:54–17:06** CMR in Clinical Decision-Making: Cutting Through Discordant Diagnostics and Clinical Conundrums *Academician Prof. Dr. Miodrag Ostojic (RS)* **17:06–17:18** Contemporary Interventional Treatment of Left Main Coronary Artery Disease *Clin. Asst. Dr. Zlatko Mehmedbegovic (RS)* **17:18–17:30** Surgical Myocardial Revascularization *Prof. Dr. Milos Velinovic, Dr. Nemanja Karamarkovic, Dr. Dejan Lazovic (RS)* **17:30–17:42** MIDCAB: Contemporary Aspects and Future Directions – Who Is the Ideal Candidate? *Clin. Asst. Dr. Igor Zivkovic (RS)* **17:42–18:00** Discussion	**18:00–19:15** **SESSION 18 – ARTIFICIAL INTELLIGENCE IN CARDIOVASCULAR DIAGNOSTICS: PRESENT OR FUTURE?** ***Chairpersons:*** *Prof. Dr. Vladimir Jakovljevic, Prof. Dr. Nemanja Djenic, Prof. Dr. Milica Mostic, Dr. Nikola Radoman, Dr. Maja Popovic* **18:00–18:12** Artificial Intelligence in Cardiology: Current Significance and Future Directions *Dr. Ognjen Gudelj (RS)* **18:12–18:24** The Role of Artificial Intelligence in Electrocardiography and Echocardiography *Dr. Branko Milovanovic (RS)* **18:24–18:36** The Role of Artificial Intelligence in Cardiovascular Magnetic Resonance *Dr. Viseslav Popadic (RS)* **18:36–18:48** Contemporary Statistical Data Analysis and the Use of Machine Learning and Artificial Intelligence in Cardiology: How Can Big Data Improve Patient Outcomes? *Prof. Dr. Natasa Milic (RS)* **18:48–19:00** The Role of Telemonitoring in the Management of Cardiovascular Patients *Clin. Asst. Dr. Jelena Lesanovic (RS)* **19:00–19:20** Future directions of integrative cardiovascular imaging development, congress conclusions and new perspectives *Prof. Dr. Marija Zdravkovic, Dr. Maja Popovic (RS)* **19:20–19:30** Discussion	
ROOM 2	**16:30–17:30** **SESSION 17 – CARDIAC MAGNETIC RESONANCE IN THE PEDIATRIC POPULATION** ***Chairpersons:****Prof. Dr. Vladislav Vukomanovic, Clin. Asst. Dr. Stasa Krasic, Dr. Maja Popovic* **16:30–16:45** Specific Features of Inflammatory Myopericardial Syndrome in the Pediatric Population: The Role of Cardiac Magnetic Resonance *Clin. Asst. Dr. Stasa Krasic (RS)* **16:45–17:00** MRI Evaluation of Patients with Fontan Circulation *Dr. Vesna Topic (RS)* **17:00–17:15** Case Presentation *Dr. Maja Popovic (RS)* **17:15–17:30** Discussion	**17:30–18:30** **SESSION 19 – CMR RADIOLOGIC TECHNOLOGISTS SESSION: THE IMPORTANCE OF PROTOCOLS AND OPTIMAL IMAGE ACQUISITION** ***Chairpersons:*** *SRT Drasko Vidojevic, SRT Ksenija Stanisic, SRT Sandra Sabo* **18:00–18:12** Basic CMR Sequences and Scan Planning *SRT Ksenija Stanisic (RS)* **18:12–18:24** Adenosine Stress Testing: Patient Preparation and Examination Procedure *SRT Sandra Sabo (RS)* **18:24–18:36** Myocardial Mapping in Everyday Clinical Practice *SRT Drasko Vidojevic (RS)* **18:36–18:48** CMR Protocol and Practical Workflow in patients with Myocardial Infarction *SRT Danijel Todorovic (RS)* **18:48–19:00** Discussion	
ROOM 3		**ABSTRACT PRESENTATIONS** • *schedule according to a separate program*	