

Pub No	ID	Session Name	Session Hall	Session Date	Session Time	Topic	Title	Presenter Name	Presenter Surname	Country
MP-001	48	Session 1 - Fontan	Totem 1	14-May-26	13:15 - 14:15	AS01. Adult Congenital Heart Disease	ILLNESS EXPERIENCE IN THE SUPPORT NETWORK OF ADULTS WITH A FONTAN CIRCULATION: A QUALITATIVE STUDY	Aline	Gasser	Switzerland
MP-002	195	Session 1 - Fontan	Totem 1	14-May-26	13:15 - 14:15	AS01. Adult Congenital Heart Disease	LONG-TERM OUTCOMES AND EXERCISE CAPACITY IN ECC-TCPC PATIENTS: IMPACT OF CONDUIT SIZE AND TEMPORAL CHANGES	Laura	Büscher	Germany
MP-003	635	Session 1 - Fontan	Totem 1	14-May-26	13:15 - 14:15	AS01. Adult Congenital Heart Disease	DO SUBLINGUAL AND PERIPHERAL SKIN VENOUS MALFORMATIONS PREDICT THE INCIDENCE AND SEVERITY OF LONG-TERM FONTAN ASSOCIATED COMPLICATIONS? A CASE REPORT.	Rajendra	Raghuraman	United Kingdom
MP-004	915	Session 1 - Fontan	Totem 1	14-May-26	13:15 - 14:15	AS01. Adult Congenital Heart Disease	IS IRON DEFICIENCY A RISK FACTOR FOR ADVERSE EVENTS IN ADULT PATIENTS WITH FONTAN CIRCULATION?	Eletra	Pomiato	Italy
MP-005	1285	Session 1 - Fontan	Totem 1	14-May-26	13:15 - 14:15	AS01. Adult Congenital Heart Disease	EXPLORING THE CARDIAC-RENAL RELATIONSHIP IN FONTAN PATIENTS: IMPLICATIONS FOR CLINICAL FOLLOW UP	Roberta	Biffanti	Italy
MP-006	171	Session 1 - Fontan	Totem 1	14-May-26	13:15 - 14:15	AS03. Cardiac Dysrhythmias and Electrophysiology	CARDIAC RESYNCHRONIZATION THERAPY WITH PHYSIOLOGY-BASED SINGLE-SITE VENTRICULAR PACING IN CHILDREN WITH UNIVENTRICULAR PHYSIOLOGY: A THREE-CASE SERIES	Yasufumi	Kittaka	Japan
MP-007	198	Session 1 - Fontan	Totem 1	14-May-26	13:15 - 14:15	AS03. Cardiac Dysrhythmias and Electrophysiology	PREDICTION OF NEED FOR A PERMANENT PACEMAKER IN CHILDREN AND ADULTS WITH LEFT ATRIAL ISOMERISM IN A UNIVENTRICULAR PATHWAY.	Conor	Gibb	United Kingdom
MP-008	524	Session 1 - Fontan	Totem 1	14-May-26	13:15 - 14:15	AS04. Cardiac Imaging	LUNG PERFUSION IMAGING IN PATIENTS WITH FONTAN CIRCULATION USING CONTRAST-FREE ARTERIAL SPIN LABELING MRI	Anja	Hanser	Germany
MP-009	638	Session 1 - Fontan	Totem 1	14-May-26	13:15 - 14:15	AS09. General Cardiology	LONGTERM OUTCOMES AND LYMPHATIC COMPLICATIONS AFTER TOTAL CAVOPULMONARY CONNECTION: A SINGLE-CENTER COHORT STUDY	Jan Hinnerk	Hansen	Germany
MP-011	794	Session 1 - Fontan	Totem 1	14-May-26	13:15 - 14:15	AS09. General Cardiology	RIVAROXABAN THERAPY FOR VENTRICULAR THROMBUS IN HYPOPLASTIC LEFT HEART SYNDROME: A CASE REPORT	Luiza	Sulej	Poland
MP-012	1257	Session 1 - Fontan	Totem 1	14-May-26	13:15 - 14:15	AS09. General Cardiology	SWITCHING TO DIRECT ORAL ANTICOAGULANTS IN CHILDREN WITH FONTAN CIRCULATION	Inna	Trunina	Russia
MP-013	638	Session 1 - Fontan	Totem 1	14-May-26	13:15 - 14:15	AS09. General Cardiology	NON-INVASIVE EVALUATION OF FONTAN-ASSOCIATED LIVER DISEASE IN CHILDREN: LONGITUDINAL PERFORMANCE OF TRANSIENT ELASTOGRAPHY AND APRI IN A SINGLE-CENTRE COHORT	Wisam	Abozaid	Canada
MP-014	868	Session 1 - Fontan	Totem 1	14-May-26	13:15 - 14:15	AS10. Genetics, Basic Science and Myocardial Disease	LIPIDOMICS LANDSCAPE IN PATIENTS WITH UNIVENTRICULAR HEART POST-FONTAN	Lamia	Ait Ali	Italy
MP-015	453	Session 1 - Fontan	Totem 1	14-May-26	13:15 - 14:15	AS15. Pulmonary Hypertension, Heart Failure and Transplantation	THYROID-GUT-AXIS ABNORMALITIES IN FONTAN PATIENTS: A REPORT FROM THE FONTAN CARE NETWORK.	Floris	Udink ten Cate	Netherlands
MP-016	1316	Session 1 - Fontan	Totem 1	14-May-26	13:15 - 14:15	AS15. Pulmonary Hypertension, Heart Failure and Transplantation	THE CLINICAL IMPLICATIONS OF RENAL DOPPLER ULTRASONOGRAPHY FOR PREDICTING CHRONIC KIDNEY DISEASE AND FONTAN FAILURE	Raffaella	Marzullo	Italy
MP-017	117	Session 1 - Fontan	Totem 1	14-May-26	13:15 - 14:15	AS16. Sports Cardiology, Physical Activity and Prevention	DETERMINANTS OF EXERCISE CAPACITY IN FONTAN PATIENTS	Isabelle	Schöffl	Germany
MP-018	748	Session 1 - Fontan	Totem 1	14-May-26	13:15 - 14:15	AS16. Sports Cardiology, Physical Activity and Prevention	STROKE VOLUME AUGMENTATION IS THE MAIN PREDICTOR OF PEAK OXYGEN CONSUMPTION IN CHILDREN AND ADOLESCENTS WITH FONTAN CIRCULATION	Paola	Dolader-Codina	Spain
MP-019	32	Session 2 - Invasive Treatments	Totem 2	14-May-26	13:15 - 14:15	AS06. Congenital Heart Surgery	SUCCESSFUL EXTUBATION TO NON-INVASIVE NAVA IN AN INFANT WITH ALCAPA AND UNILATERAL DIAPHRAGMATIC PARALYSIS AFTER COMPLEX CARDIAC SURGERY	Mohamed	Eldihemy	Germany
MP-020	150	Session 2 - Invasive Treatments	Totem 2	14-May-26	13:15 - 14:15	AS06. Congenital Heart Surgery	FIFTEEN-YEAR OUTCOMES OF 12 MM BOVINE JUGULAR VEIN CONDUITS VERSUS SMALL HOMOGRAFTS FOR RIGHT VENTRICULAR OUTFLOW TRACT RECONSTRUCTION IN NEONATES	Ivan	Kozyrev	Germany
MP-021	229	Session 2 - Invasive Treatments	Totem 2	14-May-26	13:15 - 14:15	AS06. Congenital Heart Surgery	PREVALENCE AND TIMING OF ACUTE KIDNEY INJURY AFTER PEDIATRIC CARDIAC SURGERY	Louisa	Bode	Germany
MP-023	620	Session 2 - Invasive Treatments	Totem 2	14-May-26	13:15 - 14:15	AS06. Congenital Heart Surgery	COVID-19 PANDEMIC AND THE SERVICE OF CONGENITAL HEART SURGERY IN LITHUANIA: INTERMEDIATE FOLLOW-UP RESULTS OF INFANTS WHO UNDERWENT NON-PALLIATIVE CORRECTION OF LOW AND MEDIUM COMPLEXITY CONGENITAL HEART DISEASE	Dominykas	Budrys	Lithuania
MP-024	766	Session 2 - Invasive Treatments	Totem 2	14-May-26	13:15 - 14:15	AS06. Congenital Heart Surgery	USE OF DECELLULARIZED EQUINE PERICARDIUM FOR CARDIAC DEFECT REPAIR: MID- AND LONG-TERM OUTCOMES IN 388 PATIENTS	Walid	Bennour	Germany

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MP-025	110	Session 2 - Invasive Treatments	Totem 2	14-May-26	13:15 - 14:15	AS11. Interventional Cardiology	SYSTEMATIC REVIEW AND META-ANALYSIS OF CLINICAL SCIENTIFIC EVIDENCES ON SELF-EXPANDABLE PERCUTANEOUS PULMONARY VALVE IMPLANTATION	gianfranco	butera	Italy
MP-026	186	Session 2 - Invasive Treatments	Totem 2	14-May-26	13:15 - 14:15	AS11. Interventional Cardiology	THE USE OF CUTTING BALLOONS IN THE TREATMENT OF RESISTANT PERIPHERAL PULMONARY STENOSIS FOLLOWING SURGICAL TREATMENT OF CONGENITAL HEART DEFECTS	JACEK	KUSA	Poland
MP-027	255	Session 2 - Invasive Treatments	Totem 2	14-May-26	13:15 - 14:15	AS11. Interventional Cardiology	KONAR MFO OCCLUDER- NEW DEVICE FOR MULTIPLE PURPOSES	Roland	Fiszer	Poland
MP-028	258	Session 2 - Invasive Treatments	Totem 2	14-May-26	13:15 - 14:15	AS11. Interventional Cardiology	SUCCESS RATE OF CATHETER BALLOON DILATIONS AND OUTCOMES IN PEDIATRIC PATIENTS WITH CONGENITAL PULMONARY STENOSIS - SINGLE CENTER COHORT 2011-2024	Asaf	Ta-Shma	Israel
MP-029	354	Session 2 - Invasive Treatments	Totem 2	14-May-26	13:15 - 14:15	AS11. Interventional Cardiology	EFFICACY AND SAFETY OF TRANSCATHETER CLOSURE OF ATRIAL SEPTAL DEFECTS USING THE AMPLATZER SEPTAL OCCLUDER VERSUS THE COCOON SEPTAL OCCLUDER: A RETROSPECTIVE MULTICENTER STUDY	Basil (Vasileios)	Thanopoulos	Greece
MP-030	509	Session 2 - Invasive Treatments	Totem 2	14-May-26	13:15 - 14:15	AS11. Interventional Cardiology	RVOT PPLICATION IN ANEURYSMAL MPA FOLLOWED BY PPVI (HYBRID-NOVEL TECHNIQUE): OVERCOMING HURDLES IN PPVI	Prakash	R	India
MP-031	1239	Session 2 - Invasive Treatments	Totem 2	14-May-26	13:15 - 14:15	AS11. Interventional Cardiology	BREAKING THE BLOCK: SUCCESSFUL RADIOFREQUENCY RECANALIZATION OF SUPERIOR VENA CAVA OBSTRUCTION AFTER GLENN TAKEDOWN	Maxsuel	Xiloj	Spain
MP-032	1260	Session 2 - Invasive Treatments	Totem 2	14-May-26	13:15 - 14:15	AS11. Interventional Cardiology	MELODY VALVE IMPLANTATION IN PATIENTS WITH 22Q11 ANOMALY – IS THERE A HIGHER RISK OF INFECTIVE ENDOCARDITIS?	Roland	Gitter	Austria
MP-033	1319	Session 2 - Invasive Treatments	Totem 2	14-May-26	13:15 - 14:15	AS11. Interventional Cardiology	CLINICAL OUTCOMES OF PERCUTANEOUS PFO CLOSURE USING A SINGLE OCCLUDER: A SINGLE-CENTER EXPERIENCE.	Massimiliano	Cantlinotti	Italy
MP-034	45	Session 2 - Invasive Treatments	Totem 2	14-May-26	13:15 - 14:15	AS14. Paediatric Cardiovascular Intensive Care	THE POSTOPERATIVE COURSE OF TROPONIN T AND NT-PROBNP LEVELS IN THE PEDIATRIC POPULATION IMPLANTED WITH THE HEARTMATE 3 DEVICE	Seyma Şebnem	ÖN	Turkey
MP-035	629	Session 2 - Invasive Treatments	Totem 2	14-May-26	13:15 - 14:15	AS14. Paediatric Cardiovascular Intensive Care	PERCUTANEOUS NECK CANNULATION IN INFANTS: A SAFE, FEASIBLE, AND EFFECTIVE ALTERNATIVE FOR RELIABLE VASCULAR ACCESS IN VA-ECMO?	Julia	Danner	Germany
MP-036	422	Session 2 - Invasive Treatments	Totem 2	14-May-26	13:15 - 14:15	AS15. Pulmonary Hypertension, Heart Failure and Transplantation	VIRTUAL 3D PLANNING OF HEARTMATE 3 IMPLANTATION IN PEDIATRIC PATIENTS USING CT-BASED ANATOMICAL MODELLING	Lorena	de Oliveira López	Spain
MP-037	563	Session 3 - Fetal, Perinatal and Maternal Cardiology	Totem 3	14-May-26	13:15 - 14:15	AS01. Adult Congenital Heart Disease	PERCEIVED SYMPTOMS DURING PREGNANCY IN WOMEN WITH AND WITHOUT CHD	Annika	Bay	Sweden
MP-038	709	Session 3 - Fetal, Perinatal and Maternal Cardiology	Totem 3	14-May-26	13:15 - 14:15	AS01. Adult Congenital Heart Disease	OUTCOME OF PREGNANCY IN A COHORT OF WOMEN WITH CONGENITAL HEART DISEASE- A- 23 – YEAR, SINGLE-CENTER EXPERIENCE	Valentina	Gesueti	Italy
MP-039	62	Session 3 - Fetal, Perinatal and Maternal Cardiology	Totem 3	14-May-26	13:15 - 14:15	AS08. Fetal Cardiology	PHARMACOLOGICAL MANAGEMENT OF FOETAL SVT: A SINGLE-CENTRE RETROSPECTIVE STUDY	Ifunanya	Azike	United Kingdom
MP-040	191	Session 3 - Fetal, Perinatal and Maternal Cardiology	Totem 3	14-May-26	13:15 - 14:15	AS08. Fetal Cardiology	FIRST IN-FETAL USE OF AN EVEROLIMUS-ELUTING STENT IN A FETUS WITH HLHS WITH INTACT ATRIAL SEPTUM	Felix	Mögel	Austria
MP-042	423	Session 3 - Fetal, Perinatal and Maternal Cardiology	Totem 3	14-May-26	13:15 - 14:15	AS08. Fetal Cardiology	DUCTUS VENOSUS AGENESIS: DIAGNOSTIC CHALLENGES AND OUTCOMES FROM FETAL TO NEONATAL LIFE	Agata	Michalczyk	Poland
MP-043	557	Session 3 - Fetal, Perinatal and Maternal Cardiology	Totem 3	14-May-26	13:15 - 14:15	AS08. Fetal Cardiology	EVOLVING PRACTICE OF GENETIC TESTING IN ANTENATAL AND POST-NATAL DIAGNOSIS OF MAJOR CONGENITAL HEART DISEASES IN A TERTIARY CENTRE	Justin	Ng Choon Hwee	Singapore
MP-045	1392	Session 3 - Fetal, Perinatal and Maternal Cardiology	Totem 3	14-May-26	13:15 - 14:15	AS08. Fetal Cardiology	EARLY FOETAL DIAGNOSIS OF SINGLE-VENTRICLE PHYSIOLOGY COMPARED WITH STANDARD FOETAL DIAGNOSIS	Gerald	Riordan	Australia
MP-046	1405	Session 3 - Fetal, Perinatal and Maternal Cardiology	Totem 3	14-May-26	13:15 - 14:15	AS08. Fetal Cardiology	SYMPTOMATIC FETAL CONGENITAL HEART DISEASE: PATHOLOGICAL CHARACTERIZATION AT FETAL AUTOPSY	Marry	Fedriigo	Italy
MP-047	1443	Session 3 - Fetal, Perinatal and Maternal Cardiology	Totem 3	14-May-26	13:15 - 14:15	AS08. Fetal Cardiology	DETERMINING THE IMPACT OF REMOTENESS OF RESIDENCE AND LOWER SOCIOECONOMIC STATUS ON ACCESS TO FETAL ECHOCARDIOGRAPHY IN SASKATCHEWAN, CANADA	Timothy	Bradley	Canada
MP-048	1503	Session 3 - Fetal, Perinatal and Maternal Cardiology	Totem 3	14-May-26	13:15 - 14:15	AS08. Fetal Cardiology	CROSS-CULTURAL ADAPTATION OF A PRENATAL COUNSELING QUESTIONNAIRE FOR CONGENITAL HEART DISEASE IN BRAZIL	Luciane	Amorim	Brazil

Pub No	ID	Session Name	Session Hall	Session Date	Session Time	Topic	Title	Presenter Name	Presenter Surname	Country
MP-049	193	Session 3 - Fetal, Perinatal and Maternal Cardiology	Totem 3	14-May-26	13:15 - 14:15	AS09. General Cardiology	IMPACT OF MATERNAL POLYCYSTIC OVARY SYNDROME ON THE STRUCTURE AND FUNCTION OF THE NEWBORN HEART: A COPENHAGEN BABY HEART STUDY	Anna	Rathsach Strange	Denmark
MP-050	402	Session 3 - Fetal, Perinatal and Maternal Cardiology	Totem 3	14-May-26	13:15 - 14:15	AS09. General Cardiology	IMPACT OF PRETERM BIRTH ON DIASTOLIC FUNCTION IN NEWBORNS	Marie	Højgaard Andersen	Denmark
MP-051	906	Session 3 - Fetal, Perinatal and Maternal Cardiology	Totem 3	14-May-26	13:15 - 14:15	AS09. General Cardiology	MATERNAL AND FETAL OUTCOMES AFTER THE ROSS PROCEDURE	Valeria	Pergola	Saudi Arabia
MP-053	1419	Session 3 - Fetal, Perinatal and Maternal Cardiology	Totem 3	14-May-26	13:15 - 14:15	AS10. Genetics, Basic Science and Myocardial Disease	GENETIC AND CARDIAC DISCORDANCE IN TWIN PAIRS	Nurdan	Erol	Turkey
MP-054	15	Session 4 - Clinical Cardiology	Totem 4	14-May-26	13:15 - 14:15	AS01. Adult Congenital Heart Disease	RED CELL DISTRIBUTION WIDTH: A RISK FOR MORTALITY IN ADULT PATIENTS FOLLOWING CONGENITAL HEART SURGERY	Jeenbek	Djhakupbekov	Germany
MP-055	686	Session 4 - Clinical Cardiology	Totem 4	14-May-26	13:15 - 14:15	AS01. Adult Congenital Heart Disease	PREVALENCE AND CHARACTERISTICS OF WEIGHT LOSS MEDICATION USE AMONG ADULTS WITH CONGENITAL HEART DISEASE: A DANISH COHORT STUDY	CHEE WOON	Lim	Denmark
MP-056	1349	Session 4 - Clinical Cardiology	Totem 4	14-May-26	13:15 - 14:15	AS02. Artificial Intelligence	MULTIMODAL DEEP LEARNING MODEL INTEGRATING CHEST X-RAYS AND CLINICAL FEATURES FOR NONINVASIVE PREDICTION OF QP/QS IN CHILDREN WITH CONGENITAL HEART DISEASE	Teruyoshi	Shimoyama	Japan
MP-057	549	Session 4 - Clinical Cardiology	Totem 4	14-May-26	13:15 - 14:15	AS07. Education / Training	LESSONS LEARNED: ESTABLISHING BASIC PEDIATRIC CARDIOLOGY SERVICES IN THAKHEK, LAOS	ruth	deindl	Germany
MP-058	425	Session 4 - Clinical Cardiology	Totem 4	14-May-26	13:15 - 14:15	AS09. General Cardiology	PATTERNS OF CONGENITAL HEART DISEASE AND ACCESS TO CARE AMONG CHILDREN PRESENTING AT TERTIARY-LEVEL HOSPITALS IN RWANDA	Providence	AKINGENEYE	Rwanda
MP-059	1352	Session 4 - Clinical Cardiology	Totem 4	14-May-26	13:15 - 14:15	AS09. General Cardiology	PHEOCHROMOCYTOMA AND IT'S CARDIOVASCULAR COMPLICATIONS IN CHILDREN	Aikerim	Zhanatkyz	Kazakhstan
MP-060	1365	Session 4 - Clinical Cardiology	Totem 4	14-May-26	13:15 - 14:15	AS09. General Cardiology	PREVALENCE OF NASOPHARYNGEAL CARRIAGE, SEROTYPE DISTRIBUTION AND ANTIBIOTIC SUSCEPTIBILITY OF STREPTOCOCCUS PNEUMONIAE AMONG CHILDREN WITH CONGENITAL HEART DISEASE AND PNEUMONIA	Sanmeet	Kaur	India
MP-061	1381	Session 4 - Clinical Cardiology	Totem 4	14-May-26	13:15 - 14:15	AS09. General Cardiology	VENOUS STIFFENING IS COMPENSATORY MECHANISM AGAINST COMPROMISED CARDIAC RESERVE IN THE CHILDREN WITH CONGENITAL HEART DISEASE - A NOVEL MARKER OF CARDIOVASCULAR REMODELING AND END ORGAN DAMAGE	Yu	Matsuo	Japan
MP-062	844	Session 4 - Clinical Cardiology	Totem 4	14-May-26	13:15 - 14:15	AS10. Genetics, Basic Science and Myocardial Disease	IMPACT OF CORTICOSTEROID THERAPY ON BLOOD PRESSURE AND AUTONOMIC FUNCTION IN DUCHENNE MUSCULAR DYSTROPHY	Madiha	Mohammadi	Poland
MP-063	1336	Session 4 - Clinical Cardiology	Totem 4	14-May-26	13:15 - 14:15	AS10. Genetics, Basic Science and Myocardial Disease	RECURRENT EPISODES OF TROPONINEMIA AND ATYPICAL CHEST PAIN AS AN INDICATION OF A GENETIC SUBSTANCE IN A YOUNG ADOLESCENT	Aikaterini	Giannakopoulou	Greece
MP-064	200	Session 4 - Clinical Cardiology	Totem 4	14-May-26	13:15 - 14:15	AS16. Sports Cardiology, Physical Activity and Prevention	BLOOD, GROWTH, AND PERFORMANCE: DEVELOPMENTAL HEMOGLOBIN PATTERNS IN COMPETITIVE YOUTH ATHLETES	Sebastian	Freilingner	Germany
MP-065	348	Session 4 - Clinical Cardiology	Totem 4	14-May-26	13:15 - 14:15	AS16. Sports Cardiology, Physical Activity and Prevention	MULTIDIMENSIONAL ASSESSMENT OF MOTOR SKILLS, PHYSICAL ACTIVITY, WEARABLE ACCURACY IN CHILDREN WITH CONGENITAL HEART DEFECTS AND CHRONIC DISEASES	Christina	Sitzberger	Germany
MP-066	592	Session 4 - Clinical Cardiology	Totem 4	14-May-26	13:15 - 14:15	AS16. Sports Cardiology, Physical Activity and Prevention	SINGING AS RESPIRATORY PHYSIOTHERAPY? BREATHING-TRAINING INTERVENTION IN CONGENITAL HEART DISEASE: A PILOT STUDY	Lamia	Ait Ali	Italy
MP-067	848	Session 4 - Clinical Cardiology	Totem 4	14-May-26	13:15 - 14:15	AS16. Sports Cardiology, Physical Activity and Prevention	DYNAMIC HYPERINFLATION DURING EXERCISE IN PATIENTS WITH CONGENITAL HEART DISEASE AND HEALTHY CONTROLS - A CROSS-SECTIONAL STUDY	Viktoria	Ludwig	Germany
MP-068	1252	Session 4 - Clinical Cardiology	Totem 4	14-May-26	13:15 - 14:15	AS16. Sports Cardiology, Physical Activity and Prevention	SYSTEMATIC REVIEW ON EXERCISE PRESCRIPTION IN CHILDREN WITH HEART DISEASE	Arnav	Rustogi	United Kingdom
MP-069	1383	Session 4 - Clinical Cardiology	Totem 4	14-May-26	13:15 - 14:15	AS16. Sports Cardiology, Physical Activity and Prevention	THE IMPACT OF PHYSICAL ACTIVITY LEVEL ON CARDIORESPIRATORY FITNESS IN PATIENTS WITH CONGENITAL HEART DISEASES ACROSS COMPETITIVE SPORT CLASSES.	Emiliano Scettri &	Gino Degano	Italy
MP-070	157	Session 4 - Clinical Cardiology	Totem 4	14-May-26	13:15 - 14:15	AS17. Task Force on Clinical Drug Trials	CARDIAC RECOVERY, FUNCTIONAL IMPROVEMENT, AND SCHOOL REINTEGRATION WITH ELAMIPRETIDE IN BARTH SYNDROME	Pascal	Amedro	United States
MP-071	618	Session 5 - Intensive care and NDV	Totem 5	14-May-26	13:15 - 14:15	AS01. Adult Congenital Heart Disease	LIFESPAN PATTERNS OF PSYCHOSOCIAL VULNERABILITY IN ADULTS WITH CONGENITAL HEART DISEASE: A MIXED-METHODS STUDY	Floor	van der Meijs	Netherlands

Pub No	ID	Session Name	Session Hall	Session Date	Session Time	Topic	Title	Presenter Name	Presenter Surname	Country
MP-072	155	Session 5 - Intensive care and NDV	Totem 5	14-May-26	13:15 - 14:15	AS07. Education / Training	MAKING THE INVISIBLE VISIBLE: LIVED EXPERIENCES OF ADOLESCENTS AND YOUNG ADULTS ENROLLED IN THE TRANSITION-CHD RANDOMIZED TRIAL	Alyssia	Venna	United States
MP-073	22	Session 3 - Fetal, Perinatal and Maternal Cardiology	Totem 3	14-May-26	13:15 - 14:15	AS08. Fetal Cardiology	OPM-BASED FETAL MAGNETOCARDIOGRAPHY: FETAL CARDIAC TIME INTERVALS IN HEALTHY PREGNANCIES COMPARED TO POSTNATAL ECGS	Karin	Narushima	Germany
MP-074	360	Session 5 - Intensive care and NDV	Totem 5	14-May-26	13:15 - 14:15	AS09. General Cardiology	KNOWLEDGE AND ATTITUDES OF PARENTS OF CHILDREN WITH CONGENITAL HEART DISEASE	Ageliki	Karatza	Greece
MP-075	775	Session 5 - Intensive care and NDV	Totem 5	14-May-26	13:15 - 14:15	AS10. Genetics, Basic Science and Myocardial Disease	BRAIN VOLUME DEVELOPMENT AND AORTIC FLOW ALTERATIONS IN FETAL LAMBS WITH INDUCED HYPOPLASTIC LEFT HEART SYNDROME	Walter	Knirsch	Switzerland
MP-076	136	Session 5 - Intensive care and NDV	Totem 5	14-May-26	13:15 - 14:15	AS12. Neurodevelopment and Psychosocial Care	ONLINE CHOIR OVERCOMES GEOGRAPHICAL BARRIERS AND FOSTERS CONNECTION AMONG CHILDREN WITH CONGENITAL HEART DISEASE	Edythe	Tham	Canada
MP-077	202	Session 5 - Intensive care and NDV	Totem 5	14-May-26	13:15 - 14:15	AS12. Neurodevelopment and Psychosocial Care	WHEN HEARTS GET COMPLICATED: HOW CHD SEVERITY SHAPES EMOTION REGULATION BENEFITS IN YOUTH	Katya	De Groote	Belgium
MP-078	391	Session 5 - Intensive care and NDV	Totem 5	14-May-26	13:15 - 14:15	AS12. Neurodevelopment and Psychosocial Care	IDENTIFYING AUTONOMY-SUPPORTIVE COACHING BEHAVIORS IN AN EXECUTIVE FUNCTION INTERVENTION FOR CHILDREN WITH COMPLEX CONGENITAL HEART DISEASE: A QUALITATIVE ANALYSIS	Alenka	Schmid	Switzerland
MP-079	712	Session 5 - Intensive care and NDV	Totem 5	14-May-26	13:15 - 14:15	AS12. Neurodevelopment and Psychosocial Care	FEASIBILITY AND IMPACT OF A DIGITAL MATCHING TOOL FOR ONE TO ONE PEER SUPPORT FOR CAREGIVERS AND (YOUNG) ADULTS WITH CONGENITAL HEART DISEASE IN THE	Ilse	Hornes	Netherlands
MP-080	37	Session 5 - Intensive care and NDV	Totem 5	14-May-26	13:15 - 14:15	AS14. Paediatric Cardiovascular Intensive Care	PROGNOSTIC VALUE OF THE NEUTROPHIL-TO-LYMPHOCYTE RATIO AS A PERIOPERATIVE BIOMARKER IN PEDIATRIC CARDIAC SURGERY	Manuela	Lopes	Portugal
MP-081	126	Session 5 - Intensive care and NDV	Totem 5	14-May-26	13:15 - 14:15	AS14. Paediatric Cardiovascular Intensive Care	AN EXPLORATORY STUDY OF LANDIOLOL PLUS AMIODARONE VERSUS AMIODARONE MONOTHERAPY IN PAEDIATRIC JUNCTIONAL ECTOPIC TACHYCARDIA AFTER SURGERY	Luz de Maria	Sandoval Franco	Germany
MP-082	430	Session 5 - Intensive care and NDV	Totem 5	14-May-26	13:15 - 14:15	AS14. Paediatric Cardiovascular Intensive Care	ANGIOTENSIN II FOR RECALCITRANT VASOPLÉGIA IN A POSTOPERATIVE NORWOOD NEONATE: EXAMINATION OF AT-II USE CASES IN THE CARDIAC ICU	Michael	Kim	United States
MP-083	608	Session 5 - Intensive care and NDV	Totem 5	14-May-26	13:15 - 14:15	AS14. Paediatric Cardiovascular Intensive Care	IS BEDSIDE ECHOGUIDED TRANSCATHETER PDA CLOSURE AN ACCEPTED THERAPY?	Dunja	Renner	Germany
MP-084	816	Session 5 - Intensive care and NDV	Totem 5	14-May-26	13:15 - 14:15	AS14. Paediatric Cardiovascular Intensive Care	SINGLE CENTER OUTCOME OF PATIENTS UNDERGOING EXTRACORPORAL MEMBRANE OXYGENATION AFTER NEONATAL NORWOOD PROCEDURE	Daria	Sumbadze	Germany
MP-085	1327	Session 5 - Intensive care and NDV	Totem 5	14-May-26	13:15 - 14:15	AS14. Paediatric Cardiovascular Intensive Care	PREDICTORS FOR PROLONGED INTENSIVE CARE UNIT STAY FOLLOWING CARDIAC SURGERY AMONG PEDIATRIC PATIENTS WITH DOWN SYNDROME: A SINGLE-CENTRE EXPERIENCE	Putri	Yubbu	Malaysia
MP-088	841	Session 5 - Intensive care and NDV	Totem 5	14-May-26	13:15 - 14:15	AS16. Sports Cardiology, Physical Activity and Prevention	BODY & MIND: HOLISTIC SCREENING AND EARLY INTERVENTION PROGRAM FOR CHILDREN AND ADOLESCENTS WHO HAVE UNDERGONE CARDIAC SURGERY	Lisa	Gebert	Germany
MP-089	304	Session 6 - Tronco-Conal Diseases	Totem 6	14-May-26	13:15 - 14:15	AS01. Adult Congenital Heart Disease	MAJOR ADVERSE CARDIAC EVENTS IN A COHORT OF HIGH-RISK PREGNANT WOMEN WITH TETRALOGY OF FALLOT	Vito	Casale	Italy
MP-090	1458	Session 6 - Tronco-Conal Diseases	Totem 6	14-May-26	13:15 - 14:15	AS01. Adult Congenital Heart Disease	PREDICTORS OF MORTALITY IN PATIENTS WITH CONGENITALLY CORRECTED TRANSPOSITION OF THE GREAT ARTERIES: A SINGLE-CENTER RETROSPECTIVE STUDY	Imane	Boualaoui	Tunisia
MP-091	1472	Session 6 - Tronco-Conal Diseases	Totem 6	14-May-26	13:15 - 14:15	AS01. Adult Congenital Heart Disease	MANAGEMENT AND OUTCOMES OF CONGENITALLY CORRECTED TRANSPOSITION OF THE GREAT ARTERIES: A SINGLE-CENTER EXPERIENCE	Ella	Lahmaier	Tunisia
MP-092	111	Session 6 - Tronco-Conal Diseases	Totem 6	14-May-26	13:15 - 14:15	AS04. Cardiac Imaging	MR T1 AND T2 MAPPING OF THE HEART AND LIVER IN REPAIRED TETRALOGY OF FALLOT	Jacob	Söderman	Sweden
MP-093	287	Session 6 - Tronco-Conal Diseases	Totem 6	14-May-26	13:15 - 14:15	AS04. Cardiac Imaging	A STUDY OF THE CARDIAC ANATOMICAL AND HEMODYNAMIC INTERPLAY IN A PORCINE MODEL OF REPAIRED TETRALOGY OF FALLOT	Anouk	Moerdijk	Netherlands
MP-094	1301	Session 6 - Tronco-Conal Diseases	Totem 6	14-May-26	13:15 - 14:15	AS04. Cardiac Imaging	CMR-DERIVED LEFT ATRIAL FUNCTION IN CONGENITALLY CORRECTED TRANSPOSITION OF THE GREAT ARTERIES: A MARKER OF DIASTOLIC IMPAIRMENT	Maria Felicia	Gagliardi	Italy

Pub No	ID	Session Name	Session Hall	Session Date	Session Time	Topic	Title	Presenter Name	Presenter Surname	Country
MP-095	1467	Session 6 - Tronco-Conal Diseases	Totem 6	14-May-26	13:15 - 14:15	AS04. Cardiac Imaging	A COMPARISON OF THREE-DIMENSIONAL ECHOCARDIOGRAPHY AND CARDIAC MAGNETIC RESONANCE IMAGING IN THE EVALUATION OF THE RIGHT VENTRICLE IN PATIENTS WITH SURGICALLY REPAIRED TETRALOGY OF FALLOT	Boran	Cakan	Turkey
MP-096	345	Session 6 - Tronco-Conal Diseases	Totem 6	14-May-26	13:15 - 14:15	AS05. Cardiovascular Morphology	PULMONARY ATRESIA IN CONGENITAL HEART DEFECTS: CAN WE DEDUCE EMBRYOLOGICAL MECHANISMS FROM MORPHOLOGICAL PHENOTYPE?	Jeanne	MECHIN	France
MP-097	276	Session 6 - Tronco-Conal Diseases	Totem 6	14-May-26	13:15 - 14:15	AS06. Congenital Heart Surgery	TETRALOGY OF FALLOT WITH ABNORMAL CORONARY ARTERY: SURGICAL MANAGEMENT AND LONG-TERM RESULTS	ASTRID	MONIER	France
MP-098	597	Session 6 - Tronco-Conal Diseases	Totem 6	14-May-26	13:15 - 14:15	AS06. Congenital Heart Surgery	EFFECT OF PRIOR BALLOON ATRIAL SEPTOSTOMY ON MORTALITY OUTCOMES IN NEONATES WITH D-TRANSPOSITION OF THE GREAT ARTERIES UNDERGOING ARTERIAL SWITCH SURGERY: A SYSTEMATIC REVIEW AND META-ANALYSIS	Mohammed Ahmed	Mohammed	Somalia
MP-099	838	Session 6 - Tronco-Conal Diseases	Totem 6	14-May-26	13:15 - 14:15	AS06. Congenital Heart Surgery	LONG-TERM OUTCOME OF AN ARTERIAL SWITCH OPERATION IN PATIENTS WITH TAUSSIG-BING ANOMALY	Krzysztof	Michalak	Poland
MP-100	1514	Session 6 - Tronco-Conal Diseases	Totem 6	14-May-26	13:15 - 14:15	AS06. Congenital Heart Surgery	ASSESSMENT OF SYSTEMIC RIGHT VENTRICULAR FUNCTION: SENNING PROCEDURE VERSUS CONGENITAL CORRECTED TRANSPOSITION OF THE GREAT ARTERIES.	Valentyna	Khanenova	Ukraine
MP-101	532	Session 6 - Tronco-Conal Diseases	Totem 6	14-May-26	13:15 - 14:15	AS08. Fetal Cardiology	„FROM PRENATAL DIAGNOSIS TO HEART TRANSPLANTATION IN A 2-MONTH-OLD INFANT“	Magdalena	Żak	Poland
MP-102	1334	Session 6 - Tronco-Conal Diseases	Totem 6	14-May-26	13:15 - 14:15	AS08. Fetal Cardiology	FETAL MRI AND ECHOCARDIOGRAPHIC CHANGES WITH ACUTE MATERNAL HYPEROXYGENATION IN TRANSPOSITION OF THE GREAT ARTERIES	Sophie	Duignan	United Kingdom
MP-103	1302	Session 6 - Tronco-Conal Diseases	Totem 6	14-May-26	13:15 - 14:15	AS11. Interventional Cardiology	A RARE CASE OF TRANSIENT LEFT VENTRICULAR SYSTOLIC DYSFUNCTION AFTER PERCUTANEOUS VENUSP-VALVE IMPLANTATION IN A 14-YEAR-OLD BOY WITH TETRALOGY OF FALLOT	Dawid	Jasirski	Poland
MP-104	461	Session 6 - Tronco-Conal Diseases	Totem 6	14-May-26	13:15 - 14:15	AS12. Neurodevelopment and Psychosocial Care	NEURODEVELOPMENT OUTCOMES ASSOCIATED WITH CHANGES IN OXYGENATION IN NEWBORNS WITH TRANSPOSITION OF THE GREAT ARTERIES	María Clara	Escobar Díaz	Spain
MP-106	573	Session 7 - Cardiomyopathies	Totem 1	15-May-26	13:15 - 14:15	AS03. Cardiac Dysrhythmias and Electrophysiology	PEDIATRIC AND ADOLESCENT ONSET RESUSCITATED SUDDEN CARDIAC ARREST (SCA) DUE TO VENTRICULAR FIBRILLATION IN PREVIOUSLY APPARENTLY HEALTHY PATIENTS: A 10-YEAR REVIEW FROM LATVIA	Darja	Belevica	Latvia
MP-107	786	Session 7 - Cardiomyopathies	Totem 1	15-May-26	13:15 - 14:15	AS03. Cardiac Dysrhythmias and Electrophysiology	LONGITUDINAL AGE-RELATED CHANGES IN SINUS TACHYCARDIA SEVERITY IN PEDIATRIC DUCHENNE MUSCULAR DYSTROPHY PATIENTS	Magdalena	Bazgier	Poland
MP-108	818	Session 7 - Cardiomyopathies	Totem 1	15-May-26	13:15 - 14:15	AS04. Cardiac Imaging	CARDIAC MAGNETIC RESONANCE T1 MAPPING AND LATE GADOLINIUM ENHANCEMENT VERSUS CIRCULATING FIBROSIS BIOMARKERS IN PATIENTS WITH DUCHENNE / BECKER MUSCULAR DYSTROPHY	Barbara	Burkhardt	Switzerland
MP-109	311	Session 7 - Cardiomyopathies	Totem 1	15-May-26	13:15 - 14:15	AS09. General Cardiology	THE THERAPEUTIC EFFECT OF DISOPYRAMIDE IN CHILDREN WITH OBSTRUCTIVE HYPERTROPHIC CARDIOMYOPATHY: A SINGLE-CENTER EXPERIENCE.	Alicja	Tomaszewska	Poland
MP-110	458	Session 7 - Cardiomyopathies	Totem 1	15-May-26	13:15 - 14:15	AS09. General Cardiology	ARRHYTHMOGENIC RIGHT VENTRICULAR CARDIOMYOPATHY IN CHILDREN: A REVIEW OF THE CURRENT LITERATURE.	Francesca	Cairello	Italy
MP-111	535	Session 7 - Cardiomyopathies	Totem 1	15-May-26	13:15 - 14:15	AS09. General Cardiology	ASSESSMENT OF THE ECG MARKERS IN CHILDREN TREATED FOR ACUTE LYMPHOBLASTIC LEUKEMIA PRESENTING SIGNIFICANTLY LOWERED LEFT VENTRICLE GLOBAL LONGITUDINAL STRAIN IN ECHOCARDIOGRAPHY – PRELIMINARY RESULTS.	Julia	Haponiuk-Skwarlinska	Poland
MP-112	394	Session 7 - Cardiomyopathies	Totem 1	15-May-26	13:15 - 14:15	AS10. Genetics, Basic Science and Myocardial Disease	PAEDIATRIC CARDIOMYOPATHIES INCIDENCE IN NORTHERN IRELAND, A NATIONAL RETROSPECTIVE COHORT STUDY	Scott	Kendall	United Kingdom
MP-113	655	Session 7 - Cardiomyopathies	Totem 1	15-May-26	13:15 - 14:15	AS10. Genetics, Basic Science and Myocardial Disease	ALLELIC SARCOMERIC VARIANTS AND CLINICAL RISK IN HYPERTROPHIC CARDIOMYOPATHY	Aino	Keskinen	Finland
MP-114	687	Session 7 - Cardiomyopathies	Totem 1	15-May-26	13:15 - 14:15	AS10. Genetics, Basic Science and Myocardial Disease	GM1 GANGLIOSIDOSIS PRESENTING WITH HYPERTROPHIC CARDIOMYOPATHY IN EARLY INFANCY: A DIAGNOSTIC PATHWAY THROUGH METABOLIC RED FLAGS	Roxana	Rusu	Romania
MP-115	877	Session 7 - Cardiomyopathies	Totem 1	15-May-26	13:15 - 14:15	AS10. Genetics, Basic Science and Myocardial Disease	ASSESSING DYSFUNCTIONAL MITOCHONDRIA IN CONGENITAL CARDIOMYOPATHY	Benjamin	Adebisi	Nigeria

Pub No	ID	Session Name	Session Hall	Session Date	Session Time	Topic	Title	Presenter Name	Presenter Surname	Country
MP-116	1290	Session 7 - Cardiomyopathies	Totem 1	15-May-26	13:15 - 14:15	AS10. Genetics, Basic Science and Myocardial Disease	PEDIATRIC CARDIOMYOPATHIES: A RETROSPECTIVE CLINICAL AND ETIOLOGICAL ANALYSIS WITH PROGNOSTIC IMPLICATIONS BY PHENOTYPE AND AGE OF ONSET	Cristina	Cadonati	Italy
MP-117	1304	Session 7 - Cardiomyopathies	Totem 1	15-May-26	13:15 - 14:15	AS10. Genetics, Basic Science and Myocardial Disease	FROM CARDIAC RHABDOMYOMAS TO ARRHYTHMIAS: CARDIOVASCULAR MANIFESTATIONS OF TUBEROUS SCLEROSIS COMPLEX IN CHILDREN	Maria	Boțiș	Romania
MP-118	1551	Session 7 - Cardiomyopathies	Totem 1	15-May-26	13:15 - 14:15	AS14. Paediatric Cardiovascular Intensive Care	EPIDEMIOLOGICAL TRENDS IN PEDIATRIC ACUTE MYOCARDITIS BEFORE, DURING, AND AFTER THE COVID-19 PANDEMIC	Sofia	Loukopoulou	Greece
MP-119	1218	Session 7 - Cardiomyopathies	Totem 1	15-May-26	13:15 - 14:15	AS15. Pulmonary Hypertension, Heart Failure and Transplantation	RETROSPECTIVE ANALYSIS OF GENERAL ANAESTHETIC RISK IN DILATED CARDIOMYOPATHY PATIENTS	Wei Shen	Cheek	United Kingdom
MP-120	1240	Session 7 - Cardiomyopathies	Totem 1	15-May-26	13:15 - 14:15	AS15. Pulmonary Hypertension, Heart Failure and Transplantation	MITRAL VALVE REPAIR IN PEDIATRIC DILATED CARDIOMYOPATHY WITH SEVERE MITRAL VALVE REGURGITATION: A PROMISING BRIDGE TO HEART TRANSPLANT	Maha	Binfadel	Saudi Arabia
MP-121	681	Session 7 - Cardiomyopathies	Totem 1	15-May-26	13:15 - 14:15	AS16. Sports Cardiology, Physical Activity and Prevention	MYBPC3 VARIANT IN PEDIATRIC HCM: ATHLETE CASE INSIGHTS	Cristiana-Ioana	Raita	Romania
MP-122	583	Session 8 - PAH and Heart Failure	Totem 2	15-May-26	13:15 - 14:15	AS01. Adult Congenital Heart Disease	HEART FAILURE IN ADULTS WITH CONGENITAL HEART DISEASE: CLINICAL FEATURES AND PROGNOSTIC RISK FACTORS	Lorenzo	Pietropaolo	Italy
MP-123	1519	Session 8 - PAH and Heart Failure	Totem 2	15-May-26	13:15 - 14:15	AS04. Cardiac Imaging	LEFT ATRIAL RESERVOIR STRAIN AS A NON-INVASIVE MARKER OF FILLING PRESSURES IN CHILDREN WITH SUSPECTED PULMONARY HYPERTENSION	Mercedes	Aristoy	Spain
MP-124	316	Session 8 - PAH and Heart Failure	Totem 2	15-May-26	13:15 - 14:15	AS10. Genetics, Basic Science and Myocardial Disease	SYSTOLIC DYSFUNCTION IN PEDIATRIC PATIENTS WITH CONGESTIVE HEART FAILURE SECONDARY TO RHEUMATIC HEART DISEASE IN MANITOBA.	Oghale	Ogedegbe	Canada
MP-125	384	Session 8 - PAH and Heart Failure	Totem 2	15-May-26	13:15 - 14:15	AS10. Genetics, Basic Science and Myocardial Disease	DEUBIQUITINATING ENZYMES ARE A NEW THERAPEUTIC TARGET FOR THE CORRECTION OF ISCHEMIC-REPERFUSION MYOCARDIAL INJURY.	Aleksandr	Samorodov	Russia
MP-126	390	Session 8 - PAH and Heart Failure	Totem 2	15-May-26	13:15 - 14:15	AS10. Genetics, Basic Science and Myocardial Disease	WHEN GENETICS SHAPES THE FATE: NEONATAL FATAL CASES OF PRIMARY PULMONARY HYPERTENSION	Alexandra	Tanasescu Niculae	Spain
MP-127	196	Session 8 - PAH and Heart Failure	Totem 2	15-May-26	13:15 - 14:15	AS15. Pulmonary Hypertension, Heart Failure and Transplantation	SINGLE CENTRE CLINICAL EXPERIENCE WITH SODIUM-GLUCOSE CO-TRANSPORTER-2 INHIBITORS IN PAEDIATRIC HEART FAILURE	Jana	Zemankova	Slovakia
MP-128	281	Session 8 - PAH and Heart Failure	Totem 2	15-May-26	13:15 - 14:15	AS15. Pulmonary Hypertension, Heart Failure and Transplantation	13 YEARS OF LIFE WITH AN L-VAD: A RARE CASE SUCCESSFULLY BRIDGED TO HEART TRANSPLANTATION AFTER AN EXTREMELY LONG WAITING PERIOD	Burcugül	KARASULU BEÇİ	Turkey
MP-129	353	Session 8 - PAH and Heart Failure	Totem 2	15-May-26	13:15 - 14:15	AS15. Pulmonary Hypertension, Heart Failure and Transplantation	THYMECTOMY DURING INFANCY IS ASSOCIATED WITH A HIGHER BURDEN OF INFECTIONS – A RETROSPECTIVE COHORT STUDY AMONG HEART TRANSPLANTED CHILDREN.	Fatemeh	Farahani	Sweden
MP-130	357	Session 8 - PAH and Heart Failure	Totem 2	15-May-26	13:15 - 14:15	AS15. Pulmonary Hypertension, Heart Failure and Transplantation	ECHOCARDIOGRAPHIC RIGHT VENTRICULAR WALL TENSION IN EXTREMELY PRETERM INFANTS WITH BRONCHOPULMONARY DYSPLASIA-ASSOCIATED PULMONARY HYPERTENSION	Melina	Winkler	Austria
MP-131	375	Session 8 - PAH and Heart Failure	Totem 2	15-May-26	13:15 - 14:15	AS15. Pulmonary Hypertension, Heart Failure and Transplantation	VAR2-RELATED MITOCHONDRIAL CARDIOMYOPATHY WITH SEVERE PULMONARY HYPERTENSION: RECOVERY FOLLOWING VALINE THERAPY	Jacob Pak-lam	Ho	Hong Kong
MP-132	482	Session 8 - PAH and Heart Failure	Totem 2	15-May-26	13:15 - 14:15	AS15. Pulmonary Hypertension, Heart Failure and Transplantation	DISTINCT CLINICAL PHENOTYPIC PRESENTATION OF HEART FAILURE ACROSS AGE IN PEDIATRIC MYOCARDITIS	Federica	Ferrigno	Italy
MP-133	833	Session 8 - PAH and Heart Failure	Totem 2	15-May-26	13:15 - 14:15	AS15. Pulmonary Hypertension, Heart Failure and Transplantation	IRON DEFICIENCY IN PAEDIATRIC PATIENTS WITH HEART FAILURE – PRELIMINARY STUDY	Filip	Baszkowski	Poland
MP-134	935	Session 8 - PAH and Heart Failure	Totem 2	15-May-26	13:15 - 14:15	AS15. Pulmonary Hypertension, Heart Failure and Transplantation	DEVELOPMENT OF A FLOW-INDUCED FEMALE PULMONARY ARTERIAL HYPERTENSION MODEL AS A PLATFORM FOR STUDYING SEX-SPECIFIC DISEASE MECHANISMS	Iris	Schilthuis	Netherlands
MP-135	1237	Session 8 - PAH and Heart Failure	Totem 2	15-May-26	13:15 - 14:15	AS15. Pulmonary Hypertension, Heart Failure and Transplantation	SACUBITRIL/VALSARTAN IN PAEDIATRIC HEART FAILURE: EARLY UK SINGLE-CENTRE EXPERIENCE	Ceit	Jesmont	United Kingdom
MP-137	1378	Session 8 - PAH and Heart Failure	Totem 2	15-May-26	13:15 - 14:15	AS15. Pulmonary Hypertension, Heart Failure and Transplantation	CARDIAC MAGNETIC RESONANCE-DERIVED MYOCARDIAL STRAIN IN CLINICALLY STABLE PEDIATRIC HEART TRANSPLANT RECIPIENTS	Roger	Esmel-Vilomara	Spain
MP-138	1512	Session 9 - Arrhythmias	Totem 3	15-May-26	13:15 - 14:15	AS02. Artificial Intelligence	EXTENDED MACHINE LEARNING PREDICTION OF RECURRENT VASOVAGAL SYNCOPES IN CHILDREN: INCORPORATING HEMODYNAMIC PARAMETERS	Piotr	Wieniawski	Poland

Pub No	ID	Session Name	Session Hall	Session Date	Session Time	Topic	Title	Presenter Name	Presenter Surname	Country
MP-139	103	Session 9 - Arrhythmias	Totem 3	15-May-26	13:15 - 14:15	AS03. Cardiac Dysrhythmias and Electrophysiology	CLINICAL CHARACTERISTICS AND OUTCOMES OF IDIOPATHIC VENTRICULAR ARRHYTHMIAS IN PAEDIATRIC PATIENTS: A RETROSPECTIVE ANALYSIS	marianna	cicenia	Italy
MP-140	185	Session 9 - Arrhythmias	Totem 3	15-May-26	13:15 - 14:15	AS03. Cardiac Dysrhythmias and Electrophysiology	CLINICAL OUTCOMES OF CATHETER ABLATION FOR ATRIAL ARRHYTHMIAS IN ADULT CONGENITAL HEART DISEASE PATIENTS	Gianluca	Mirizzi	Italy
MP-141	366	Session 9 - Arrhythmias	Totem 3	15-May-26	13:15 - 14:15	AS03. Cardiac Dysrhythmias and Electrophysiology	SINUS RHYTHM PROPAGATION AND LOW-VOLTAGE BRIDGE IN KOCH'S TRIANGLE: HOW THEY RELATE IN CRYOABLATION OF ATRIOVENTRICULAR REENTRY TACHYCARDIA IN CHILDREN	francesco	flore	Italy
MP-142	477	Session 9 - Arrhythmias	Totem 3	15-May-26	13:15 - 14:15	AS03. Cardiac Dysrhythmias and Electrophysiology	PACING THERAPY IN INFANTS, SMALL CHILDREN AND ADOLESCENTS	Mina	Farag	Germany
MP-143	586	Session 9 - Arrhythmias	Totem 3	15-May-26	13:15 - 14:15	AS03. Cardiac Dysrhythmias and Electrophysiology	ACCURACY OF THE SMART WATCH IECG FOR DOCUMENTATION OF SUPRAVENTRICULAR TACHYCARDIAS IN CHILDREN	Sophia	Klehs	Germany
MP-144	625	Session 9 - Arrhythmias	Totem 3	15-May-26	13:15 - 14:15	AS03. Cardiac Dysrhythmias and Electrophysiology	CASE OF SUCCESSFUL THORACOSCOPIC RIGHT ATRIAL APPENDAGE RESECTION AS AN ALTERNATIVE SURGICAL METHOD OF INCESSANT ATRIAL ECTOPIC TACHYCARDIA TREATMENT	Vitali	Kadachkin	Belarus
MP-146	704	Session 9 - Arrhythmias	Totem 3	15-May-26	13:15 - 14:15	AS03. Cardiac Dysrhythmias and Electrophysiology	SEDATION VERSUS GENERAL ANESTHESIA: OPTIMIZING ELECTROPHYSIOLOGICAL STUDY OUTCOMES IN PEDIATRIC PATIENTS	Hakan	Kucuker	Turkey
MP-147	738	Session 9 - Arrhythmias	Totem 3	15-May-26	13:15 - 14:15	AS03. Cardiac Dysrhythmias and Electrophysiology	IMPACT OF EXERCISE TESTING ON SCREENING ELIGIBILITY AND VECTOR QUALITY FOR THE SUBCUTANEOUS IMPLANTABLE CARDIOVERTER-DEFIBRILLATOR (S-ICD) IN A PEDIATRIC POPULATION: A RETROSPECTIVE STUDY	Ferran	Prats-Domenech	Spain
MP-148	747	Session 9 - Arrhythmias	Totem 3	15-May-26	13:15 - 14:15	AS03. Cardiac Dysrhythmias and Electrophysiology	VALIDATION, LEAD OPTIMIZATION, AND DIAGNOSTIC YIELD OF A STERNAL SINGLE-LEAD MINI-HOLTER IN PEDIATRIC PATIENTS: A PROSPECTIVE STUDY	Florian	Gross	Germany
MP-149	1377	Session 9 - Arrhythmias	Totem 3	15-May-26	13:15 - 14:15	AS03. Cardiac Dysrhythmias and Electrophysiology	NEONATAL TACHYARRHYTHMIAS IN A RESOURCE-LIMITED SETTING: A CASE SERIES WITH ECHOCARDIOGRAPHIC CORRELATION FROM IBADAN, NIGERIA	Cyprian	Umeoguaju	United Kingdom
MP-150	429	Session 9 - Arrhythmias	Totem 3	15-May-26	13:15 - 14:15	AS10. Genetics, Basic Science and Myocardial Disease	GENETIC FORMS OF SHORT PR INTERVAL – CASE SERIES	Cecilia	Lazea	Romania
MP-151	139	Session 9 - Arrhythmias	Totem 3	15-May-26	13:15 - 14:15	AS16. Sports Cardiology, Physical Activity and Prevention	BROMPTON HEALTHY HEARTS - A PHYSIOTHERAPY LED EXERCISE SERVICE FOR CHILDREN AND YOUNG PEOPLE WITH ARRHYTHMIA AND CARDIAC DEVICES	Jan	Till	United Kingdom
MP-152	365	Session 9 - Arrhythmias	Totem 3	15-May-26	13:15 - 14:15	AS16. Sports Cardiology, Physical Activity and Prevention	CLINICAL RELEVANCE OF A CACNA1C VARIANT IN A PEDIATRIC ATHLETE WITH QT PROLONGATION: IMPLICATIONS FOR RISK STRATIFICATION	Reneta	Lekova	Bulgaria
MP-153	180	Session 10 - Valvular Diseases	Totem 4	15-May-26	13:15 - 14:15	AS09. General Cardiology	CULTURE-NEGATIVE ENDOCARDITIS UNMASKED BY SEVERE DENTAL CARIES: RAPID MITRAL VALVE DESTRUCTION IN A CHILD	Mateusz	Puchalski	Poland
MP-154	274	Session 10 - Valvular Diseases	Totem 4	15-May-26	13:15 - 14:15	AS09. General Cardiology	THE EFFECTIVENESS OF WARFARIN HOME MONITORING FOR PEDIATRIC PATIENTS WITH SINGLE VENTRICLE PHYSIOLOGY AND THOSE WITH PROSTHETIC HEART VALVES: A SINGLE CENTRE RETROSPECTIVE STUDY	Manasa	Ramakrishna	United Kingdom
MP-155	488	Session 10 - Valvular Diseases	Totem 4	15-May-26	13:15 - 14:15	AS04. Cardiac Imaging	CARDIAC MAGNETIC RESONANCE ASSESSMENT OF PRIMARY MITRAL VALVE PROLAPSE IN CHILDREN	SOULTANA	KOURTIDOU	Greece
MP-156	547	Session 10 - Valvular Diseases	Totem 4	15-May-26	13:15 - 14:15	AS04. Cardiac Imaging	DISTINGUISHING SEVERE FROM NON-SEVERE AORTIC VALVE REGURGITATION IN PATIENTS WITH CONGENITAL AORTIC VALVE DISEASE: IDENTIFYING DISCRIMINATIVE VARIABLES AND DEVELOPMENT OF A NOVEL SCORING SYSTEM	Teresa	Lerach	Germany
MP-157	611	Session 10 - Valvular Diseases	Totem 4	15-May-26	13:15 - 14:15	AS04. Cardiac Imaging	LONG-TERM FOLLOW-UP AND NATURAL HISTORY OF BICUSPID AORTIC VALVE IN CHILDREN: A SINGLE-CENTER EXPERIENCE	Abdulkadir	Babaoğlu	Turkey
MP-158	647	Session 10 - Valvular Diseases	Totem 4	15-May-26	13:15 - 14:15	AS11. Interventional Cardiology	ECHOCARDIOGRAPHY-GUIDED BALLOON VALVULOPLASTY OF SEVERE NEONATAL AORTIC STENOSIS WITHOUT FLUOROSCOPY	Annalena	Hauffe	Germany
MP-159	782	Session 10 - Valvular Diseases	Totem 4	15-May-26	13:15 - 14:15	AS04. Cardiac Imaging	NORMATIVE MITRAL VALVE OPENING SURFACE AREA IN HEALTHY NEONATES AND INFANTS AND COMPARISON WITH AGE-MATCHED PATIENTS WITH LEFT-TO-RIGHT SHUNT LESIONS	Nathalie	Oeffl	Austria
MP-160	804	Session 10 - Valvular Diseases	Totem 4	15-May-26	13:15 - 14:15	AS11. Interventional Cardiology	COMPUTATIONAL MODELLING OF BALLOON VALVULOPLASTY IN INFANT AORTIC STENOSIS: LINKING STRESS DISTRIBUTION TO DIVERGENT CLINICAL OUTCOMES	Petru	Liuba	Sweden

Pub No	ID	Session Name	Session Hall	Session Date	Session Time	Topic	Title	Presenter Name	Presenter Surname	Country
MP-161	820	Session 10 - Valvular Diseases	Totem 4	15-May-26	13:15 - 14:15	AS08. Fetal Cardiology	SUCCESSFUL PERINATAL TREATMENT OF CIRCULAR SHUNT IN FETUS WITH TRICUSPID VALVE PERCUTANEOUS TRANSLUMINAL BALLOON VALVOPLASTY AND SURGICAL VALVOTOMY	Tanya	Hura	Ukraine
MP-162	834	Session 10 - Valvular Diseases	Totem 4	15-May-26	13:15 - 14:15	AS11. Interventional Cardiology	COMPARATIVE ANALYSIS IN CONGENITAL NON-CRITICAL AORTIC VALVE STENOSIS	Ivana	Cerovic	Serbia
MP-163	1238	Session 10 - Valvular Diseases	Totem 4	15-May-26	13:15 - 14:15	AS05. Cardiovascular Morphology	PREDICTORS OF MORTALITY IN EBSTEIN'S ANOMALY: A 34-YEAR SINGLE-CENTER EXPERIENCE	Rihab	Ben Othman	Tunisia
MP-164	1251	Session 10 - Valvular Diseases	Totem 4	15-May-26	13:15 - 14:15	AS04. Cardiac Imaging	PREDICTION OF CHRONIC LEFT VENTRICULAR DYSFUNCTION AFTER SURGERY FOR SEVERE PEDIATRIC AORTIC REGURGITATION	Thomas	Salaets	Belgium
MP-165	1279	Session 10 - Valvular Diseases	Totem 4	15-May-26	13:15 - 14:15	AS11. Interventional Cardiology	CRITICAL AORTIC STENOSIS, BALLOON VALVULOTOMY AND EXTRACORPOREAL MEMBRANE OXYGENATION	Nathan	Hahurij	Netherlands
MP-166	1384	Session 10 - Valvular Diseases	Totem 4	15-May-26	13:15 - 14:15	AS02. Artificial Intelligence	PERSONALIZING WARFARIN DOSE ADJUSTMENT IN PEDIATRIC CARDIOLOGY USING MACHINE LEARNING	Sophie	Quennelle	France
MP-167	1495	Session 10 - Valvular Diseases	Totem 4	15-May-26	13:15 - 14:15	AS06. Congenital Heart Surgery	TRICUSPID VALVE REGURGITATION IN CHILDREN WITH CONGENITAL CORRECTED TRANSPOSITION OF THE GREAT ARTERIES: EXPERIENCE OF TREATMENT	Olena	Stohova	Ukraine
MP-168	526	Session 11 - Imaging	Totem 5	15-May-26	13:15 - 14:15	AS02. Artificial Intelligence	CHATBOTS VS. AUTOMATED FUNCTIONAL SOFTWARE VS. HUMAN ASSESSMENT OF LEFT VENTRICULAR EJECTION FRACTION	Antoine	AbdelMassih	Egypt
MP-169	25	Session 11 - Imaging	Totem 5	15-May-26	13:15 - 14:15	AS04. Cardiac Imaging	COMPARISON BETWEEN 2D AND 3D, MANUAL AND AUTOMATED SEGMENTATION OF FETAL MAGNETIC RESONANCE IMAGING FOR FETAL LUNG VOLUME QUANTIFICATION	Paola	Franceschi	Italy
MP-170	166	Session 11 - Imaging	Totem 5	15-May-26	13:15 - 14:15	AS04. Cardiac Imaging	STRESS PERFUSION CARDIAC MAGNETIC RESONANCE IMAGING FOLLOWING CONGENITAL HEART SURGERY WITH CORONARY ARTERY REIMPLANTATION	Ashwin	Srivatsav	United States
MP-171	350	Session 11 - Imaging	Totem 5	15-May-26	13:15 - 14:15	AS04. Cardiac Imaging	PREVALENCE AND DETERMINANTS OF CORONARY MICROVASCULAR DYSFUNCTION IN ADOLESCENTS AFTER ARTERIAL SWITCH SURGERY	Andrija	Pavlović	Serbia
MP-172	408	Session 11 - Imaging	Totem 5	15-May-26	13:15 - 14:15	AS04. Cardiac Imaging	ARTIFICIAL INTELLIGENCE SHORTENS ACQUISITION TIMES IN MAGNETIC RESONANCE FOR VENTRICULAR VOLUME MEASUREMENTS IN CONGENITAL HEART DISEASE WITHOUT LOSS OF QUALITY AND ACCURACY.	Heiko	Stern	Germany
MP-173	478	Session 11 - Imaging	Totem 5	15-May-26	13:15 - 14:15	AS04. Cardiac Imaging	COMPARATIVE EVALUATION OF CARDIAC STRUCTURE AND FUNCTIONS AMONG SGA, AGA, AND LGA INFANT	Ayşe	Şimşek	Turkey
MP-174	493	Session 11 - Imaging	Totem 5	15-May-26	13:15 - 14:15	AS04. Cardiac Imaging	POTENTIAL ROLE OF SYSTEMIC RIGHT VENTRICLE STRAIN IN DETECTING EARLY FUNCTIONAL VARIATION IN PEDIATRIC CCTGA: A LONGITUDINAL MULTIMODALITY EVALUATION	Cristina	Ciuca	Italy
MP-175	734	Session 11 - Imaging	Totem 5	15-May-26	13:15 - 14:15	AS04. Cardiac Imaging	MATERNAL MEDICATION USE PATTERNS BEFORE AND DURING PREGNANCY AND CARDIAC OUTCOMES IN NEWBORNS	Giaan	Ninh	Denmark
MP-176	982	Session 11 - Imaging	Totem 5	15-May-26	13:15 - 14:15	AS04. Cardiac Imaging	MULTIPARAMETRIC EVALUATION OF VASCULAR HEALTH AND MYOCARDIAL PERFORMANCE IN VERTICALLY HIV-INFECTED CHILDREN, ADOLESCENTS AND YOUNG ADULTS ON CART	Mirco	Cuccu	Italy
MP-177	1401	Session 11 - Imaging	Totem 5	15-May-26	13:15 - 14:15	AS04. Cardiac Imaging	OPTIMIZING PREDICTORS OF LATERAL AND SEPTAL MAPSE FOR PEDIATRIC CARDIAC ASSESSMENT	Ritu Amit	Chhabria	Poland
MP-178	1500	Session 11 - Imaging	Totem 5	15-May-26	13:15 - 14:15	AS04. Cardiac Imaging	INTRACARDIAC FLOW VORTEX ANALYSIS IN HEALTHY CHILDREN: A MULTICENTER PEDIATRIC STUDY	Rosalba	De Sarro	Italy
MP-179	60	Session 11 - Imaging	Totem 5	15-May-26	13:15 - 14:15	AS07. Education / Training	EXPLORING LEARNER EXPERIENCE TO INFORM FUTURE IMPROVEMENTS IN PAEDIATRIC ECHOCARDIOGRAPHY SIMULATION TRAINING FOR NOVICE LEARNERS: A QUALITATIVE, SERVICE EVALUATION PROJECT	Daniel	Geer	United Kingdom
MP-180	1537	Session 11 - Imaging	Totem 5	15-May-26	13:15 - 14:15	AS09. General Cardiology	ECHOCARDIOGRAPHY BASED LEFT VENTRICULAR DIMENSION AND SYSTOLIC FUNCTION AMONG SEVERELY MALNOURISHED CHILDREN WHEN COMPARED WITH NORMAL CHILDREN	Demeke	Mekonnen	Ethiopia
MP-181	1387	Session 11 - Imaging	Totem 5	15-May-26	13:15 - 14:15	AS16. Sports Cardiology, Physical Activity and Prevention	EARLY DETECTION AND MONITORING OF CHEMOTHERAPY-INDUCED CARDIOTOXICITY IN PEDIATRIC PATIENTS USING GLS AND STANDARD ECHOCARDIOGRAPHY PARAMETERS: A SINGLE CENTER RETROSPECTIVE STUDY	Sara	Pavesi	Italy

Pub No	ID	Session Name	Session Hall	Session Date	Session Time	Topic	Title	Presenter Name	Presenter Surname	Country
MP-182	1413	Session 11 - Imaging	Totem 5	15-May-26	13:15 - 14:15	AS16. Sports Cardiology, Physical Activity and Prevention	EARLY DETECTION OF ACUTE MOUNTAIN SICKNESS VULNERABILITY: INSIGHTS FROM EXERCISE STRESS ECHOCARDIOGRAPHY WITHIN HOURS OF HIGH-ALTITUDE EXPOSURE	yun	xu	China
MP-183	729	Session 12 - Aortic Matters	Totem 6	15-May-26	13:15 - 14:15	AS01. Adult Congenital Heart Disease	A NEAR-MISS CATASTROPHE IN AN ADULT LONG AFTER COARCTATION REPAIR	Giancarlo	Scognamiglio	Italy
MP-184	17	Session 12 - Aortic Matters	Totem 6	15-May-26	13:15 - 14:15	AS04. Cardiac Imaging	MEDIASTINAL HEMANGIOMA ENCASING THE AORTIC ARCH IN AN INFANT WITH COARCTATION OF THE AORTA: A CASE REPORT	Andriana	Malska	Ukraine
MP-185	87	Session 12 - Aortic Matters	Totem 6	15-May-26	13:15 - 14:15	AS04. Cardiac Imaging	THE EFFECT OF ANTENATAL SCREENING ON THE DIAGNOSIS AND MANAGEMENT OF AORTIC ARCH ANOMALIES	Lindsey	Hunter	United Kingdom
MP-186	560	Session 12 - Aortic Matters	Totem 6	15-May-26	13:15 - 14:15	AS04. Cardiac Imaging	AORTA MEASUREMENTS IN DIFFERENT IMAGING MODALITIES – ARE THE VIRTUAL REALITY SOFTWARE MEASUREMENTS ACCURATE?	Michal	Kapalka	Poland
MP-187	7	Session 12 - Aortic Matters	Totem 6	15-May-26	13:15 - 14:15	AS05. Cardiovascular Morphology	FEATURES OF THE HISTOLOGICAL STRUCTURE OF COARCTATION SEGMENTS OF THE AORTA AS A PROGNOSTIC MARKER FOR THE DEVELOPMENT OF POSTOPERATIVE COMPLICATIONS	Daria	Khapchenkova	Ukraine
MP-188	259	Session 12 - Aortic Matters	Totem 6	15-May-26	13:15 - 14:15	AS06. Congenital Heart Surgery	OUTCOMES OF SURGERY FOR VASCULAR RINGS AND SLINGS: A 50-YEAR SINGLE-CENTRE EXPERIENCE	Veronica	Danco	Germany
MP-189	874	Session 12 - Aortic Matters	Totem 6	15-May-26	13:15 - 14:15	AS06. Congenital Heart Surgery	BIODEGRADABLE AORTIC ROOT SUPPORT FOR REINFORCED ROSS PROCEDURE IN PEDIATRIC PATIENTS	Andrea Roberto	Calore	Italy
MP-190	1418	Session 12 - Aortic Matters	Totem 6	15-May-26	13:15 - 14:15	AS06. Congenital Heart Surgery	OUTCOMES OF VASCULAR RING RESECTION WITHOUT SURGICAL INTERVENTION ON KOMMERELL'S DIVERTICULUM	Steven	Bibeviski	United States
MP-191	401	Session 12 - Aortic Matters	Totem 6	15-May-26	13:15 - 14:15	AS09. General Cardiology	TAKAYASU ARTERITIS PRESENTING AS PROGRESSIVE ASCENDING AORTA DILATION IN A 12-YEARS-OLD GIRL	Desislava	Kibarova-Hristova	Bulgaria
MP-192	663	Session 12 - Aortic Matters	Totem 6	15-May-26	13:15 - 14:15	AS09. General Cardiology	LOEYS-DIEZT SYNDROME: CARDIAC PATTERNS AND OUTCOMES, SINGLE CENTRE EXPERIENCE	Ahmed	Elsaoudi	United Kingdom
MP-193	684	Session 12 - Aortic Matters	Totem 6	15-May-26	13:15 - 14:15	AS09. General Cardiology	KAWASAKI DISEASE SHOCK SYNDROME: CREATING A MULTI-INSTITUTIONAL REGISTRY FOR A RARE CHILDHOOD CRITICAL ILLNESS	Hanady	Al haddad	Canada
MP-194	751	Session 12 - Aortic Matters	Totem 6	15-May-26	13:15 - 14:15	AS09. General Cardiology	EVALUATING PATIENTS WITH KAWASAKI DISEASE: CAN THE SYSTEMIC IMMUNE INFLAMMATION INDEX PREDICT CORONARY INVOLVEMENT?	Merve	KORKUT OGUZ	Turkey
MP-195	1343	Session 12 - Aortic Matters	Totem 6	15-May-26	13:15 - 14:15	AS09. General Cardiology	CARDIAC TUMOUR OR KAWASAKI DISEASE? A DIAGNOSTIC CONUNDRUM	Sai Divya	Sasi Kumar	United Kingdom
MP-196	268	Session 12 - Aortic Matters	Totem 6	15-May-26	13:15 - 14:15	AS11. Interventional Cardiology	TRANSAORTIC STENTING OF A REIMPLANTED LMCA AFTER ALCAPA REPAIR: A HYBRID APPROACH FOR CHALLENGING CORONARY ACCESS	Katia	Librandi	Italy
MP-197	1410	Session 12 - Aortic Matters	Totem 6	15-May-26	13:15 - 14:15	AS11. Interventional Cardiology	SHORT-TERM AND LONG-TERM OUTCOME OF TRANSCATHETER INTERVENTION FOR AORTIC COARCTATION IN PEDIATRIC PATIENTS: A SINGLE CENTRE EXPERIENCE FROM EGYPT	Shaimaa	Rakha	Egypt
MP-198	494	Session 10 - Valvular Diseases	Totem 4	15-May-26	13:15 - 14:15	AS11. Interventional Cardiology	PERCUTANEOUS TRICUSPID VALVE-IN-VALVE REPLACEMENT USING A BALLOON-EXPANDABLE TRANSCATHETER HEART VALVE IN A HIGH-RISK ADULT WITH EBSTEIN ANOMALY AND GLENN PHYSIOLOGY: A NOVEL VENO-VENOUS LOOP APPROACH	ANURADHA	AGARWAL	India
MP-199	204	Session 11 - Imaging	Totem 5	15-May-26	13:15 - 14:15	AS04. Cardiac Imaging	RAPID 3D CINE CARDIAC MRI FOR PAEDIATRIC CHD: A NOVEL RECONSTRUCTION APPROACH FOR REDUCED SCAN TIME	Marjolein	Piek	Sweden
MP-200	1403	Session 12 - Aortic Matters	Totem 6	15-May-26	13:15 - 14:15	AS04. Cardiac Imaging	PATTERN OF VASCULITIS IN THE LARGEST COHORT OF PEDIATRIC AORTOARTERITIS FROM A TERTIARY CARE CENTRE IN INDIA	Usha	Sastry	India
MP-201	210	Session 3 - Fetal, Perinatal and Maternal Cardiology	Totem 3	14-May-26	13:15 - 14:15	AS08. Fetal Cardiology	FETAL HEART GLOBAL SPHERICITY INDEX AND GLOBAL LONGITUDINAL STRAIN AFTER A FETAL TACHYARRHYTHMIA- A CASE SERIES	Carla	Blunt	United Kingdom
MP-202	165	Session 3 - Fetal, Perinatal and Maternal Cardiology	Totem 3	14-May-26	13:15 - 14:15	AS08. Fetal Cardiology	PLACENTAL AND UMBILICAL CORD ANOMALIES IN HYPOPLASTIC LEFT HEART SYNDROME AND TRANSPOSITION OF THE GREAT ARTERIES	Sofia	Grinenco	Argentina
MP-203	283	Session 5 - Intensive care and NDV	Totem 5	15-May-26	13:15 - 14:15	AS14. Paediatric Cardiovascular Intensive Care	BRAIN INJURY PATTERNS IN PRETERM INFANTS WITH CONGENITAL HEART DISEASE AND NECROTIZING ENTEROCOLITIS	Marta	Camprubi Camprubi	Spain
MP-204	1321	Session 5 - Intensive care and NDV	Totem 5	15-May-26	13:15 - 14:15	AS14. Paediatric Cardiovascular Intensive Care	MASSIVE PULMONARY EMBOLISM AND DIRECT ORAL ANTICOAGULANTS: NEW PERSPECTIVES IN THE PEDIATRIC POPULATION	Erida	Topuzi	Italy

AEPC 2026 - Moderated E-Poster Presentation List

Pub No	ID	Session Name	Session Hall	Session Date	Session Time	Topic	Title	Presenter Name	Presenter Surname	Country
MP-205	1509	Session 6 - Tronco-Conal Diseases	Totem 6	14-May-26	13:15 - 14:15	AS16. Sports Cardiology, Physical Activity and Prevention	EXERCISE MODALITY-RELATED DIFFERENCES IN CPET PARAMETERS IN PATIENTS WITH REPAIRED TETRALOGY OF FALLOT	Benedetta	Leonardi	Italy
MP-206	1185	Session 8 - PAH and Heart Failure	Totem 2	15-May-26	13:15 - 14:15	AS15. Pulmonary Hypertension, Heart Failure and Transplantation	UTILISING PLASMA BIOMARKERS AND MODIFIED ROSS SCORE FOR THE EARLY DETECTION OF CARDIAC DYSFUNCTION IN CHILDREN WITH SINGLE VENTRICLE PHYSIOLOGY	Claire	McGinn	United Kingdom
MP-207	358	Session 9 - Arrhythmias	Totem 3	15-May-26	13:15 - 14:15	AS03. Cardiac Dysrhythmias and Electrophysiology	ELECTROMECHANICAL INTERACTION AND EFFECT OF RIGHT VENTRICULAR CARDIAC RESYNCHRONIZATION THERAPY IN PATIENTS WITH EBSTEIN'S ANOMALY UNDERGOING CONE REPAIR	Jennifer	Fumanelli	Czech Republic