

3rd Imaging in Congenital Heart Interventions: Pulmonary Atresia with Intact Ventricular Septum and Fallot Type Pulmonary Atresia 2-3 Oct 2019

Main Auditorium, Skåne University Hospital, Lund, Sweden

Further info & registration: www.ici-conference2019.se

October 2 (Wednesday)

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07.30-16.00	Registration	
08.30-08.40	Welcome	P Liuba/Sweden
08.40-10.00:	Fetal development and imaging in pulmonary atresia (K Hanséus, L Mertens)	
08.40-09.10	Embryological features of:	
08.40-08.55	RV in PA-IVS	K Fricke/Sweden
08.55-09.10	MAPCA in PA-VSD	C Weismann/Sweden
09.20-09.35	Current and future fetal echo assessment for PA-IVS	O Miller/UK
09.40-09.55	Fetal CMR is more than cardiac imaging	D Lloyd/UK
10.00-10.20:	Coffee Break (Industry Exhibition Hall)	
10.20-12.00:	Fetal interventions in pulmonary atresia (M Gewillig, O Miller)	
10.20-12.00.	Can we change the postnatal outcome in PA-IVS by intervening early?	G Tulzer/Austria
10.40-10.55	International registry for fetal pulmonary interventions	A Armstrong/USA
11.00-11.45	In utero strategies for PA with hypoplastic RV	A Alliisti oligy osa
11.00-11.15	Balloon valvuloplasty is my favourite	G Tulzer/Austria
11.15-11.30	Percutaneous pulmonary valve implantation: Is it time to deliver?	A Armstrong/USA
11.30-11.45	Or wait – who is affraid of 1½ or single ventricle?	M Bhat/Sweden
11.30 11.13	of water who is unfalled of 1/2 of shifting terraining.	m Bridg Sweden
12.00-13.00:	Lunch (Industry Exhibition Hall)	
13.00-15.20:	Postnatal assessment and repair in PA-IVS (D Kenny, G Tulzer)	
13.00-13.15	The role of tricuspid valve in predicting biventricular circulation in PA-IVS	L Mertens/Canada
13.20-13.35	RV-dependent coronary circulation: what does it mean and how to assess it?	A Hallbergson/Sweden
13.40-13.55	PA-IVS with RV-coronary fistula: treatment options	M Schneider/Germany
14.00-14.15	Borderline RV: wait, palliate or repair?	K Hanséus/Sweden
14.20-14.50	What is the optimal repair of PA-IVS?	
14.20-14.35	Transcatheter options	M Gewillig/Belgium
14.40-14.55	Surgical options	JJ Ramgren/Sweden
15.00-15.15	Surgical repair of PA-IVS with dysplastic tricuspid valve?	M Reddy/USA
15.20-15.45:	Coffee Break (Industry Exhibition Hall)	
15.45-18.00:	Postnatal assessment and repair in PA-VSD/MAPCAs (Z Hijazi, M Reddy)	
15.45-16.30	How to assess pulmonary circulation?	
15.45-16.00	All we need is CMR	V Muthurangu/UK
16.00-16.15	3D rotational angiography is a must	G Krings/Netherlands
16.15-16.30	Holographic imaging	E Bruckheimer/Israel
16.45-17.00	Rehabilitation of pulmonary circulation prior to unifocalization: is it needed?	D Kenny/UK
17.05-17.20	Surgical repair: Lund experience	JJ Ramgren/Sweden
17.25-17.40	Surgical repair: this is our approach	M Reddy/USA
17.45-18.00	Emergency interventions early after repair	T Krasemann/Netherlands
19.30	Social Dinner (Restaurant Hypoteket Lund: pre-registration required)	



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October 3 (Thursday)

07.30-13.00	Registration		
08.00-10.00:	Postnatal assessment and repair of PA-VSD without MAPCAs (D Kenny, JJ Ramgren)		
08.00-08.15	Echo: my standard protocol	O Miller/UK	
08.20-08.35	How additional modalities can help: diagnostic and intraprocedural imaging	M Molenschot/Netherlands	
08.40-09.10	Palliation options:		
08.40-08.55	Surgical	K Tran/Sweden	
08.55-09.10	Transcatheter: PDA stenting, PV perforation and RVOT stenting	E Bruckheimer/Israel	
09.20-09.35	Which palliation promotes RV and branch PA growth?	V Muthurangu/UK	
09.40-09.55	When is the optimal time for repair and which are the options?	M Reddy	
10.00-10.30:	Coffee Break (Industry Exhibition Hall)		
10.30-12.30:	Follow-up after PAIVS and PA-VSD Repair (M Carlsson, G Krings)		
10.30-10.45	What to look for on echo during follow up after repair?	O Miller/UK	
10.50-11.05	RV remodelling after repair – how important and what does it actually mean?	L Mertens/Canada	
11.10-11.40	PA assessment after PA/VSD/MAPCA repair		
11.10-11.25	Noninvasive imaging is enough	V Muthurangu/UK	
11.25-11.40	Catheterization is mandatory	G Krings/Netherlands	
11.50-12.05	This is what needs to be looked for- the surgeons view	M Synnergren/Sweden	
12.10-12.25	PHT after PA-VSD/MAPCA repair prevalence, assessment and implications	I Jeremiasen/Sweden	
12.30-13.30	Lunch (Industry Exhibition Hall)		
13.30-15.00:	Outcome and complications after PAIVS repair (Z Hijazi, O Miller)		
13.30-13.45		H Wåhlander/Sweden	
13.50-14.05	Impaired RV filling after PAIVS repair: wait, 1½ ventricle or ASD creation?	P Liuba/Sweden	
14.10-14.50	How to treat residual pulmonary annulus hypoplasia in small children?		
14.10-14.25	Surgical options	M Reddy/USA	
14.25-14.40	Transcatheter options	D Kenny/Ireland	
14.50-15.05	Transcatheter pulmonary valve replacement in large native RVOT	Z Hijazi/Qatar	
15.15-15.45:	Coffee Break (Industry Exhibition Hall)		
15.45-18.00	Outcome and complications after PA-VSD repair (E Bruckheimer, M Reddy)		
15.45-16.00	Outcome after surgical repair: the Swedish experience	M Lewis/Sweden	
16.05-16.20	Management of pulmonary artery stenosis after MAPCA unifocalization	D Kenny/Ireland	
16.25-16.40	RV remodeling in leaking pulmonary valve: when is optimal timing for PVR?	V Muthurangu/UK	
16.45-17.00	Transcatheter pulmonary valve replacement in RV-PA conduits	Z Hijazi/Qatar	
17.05-17.20	Pulmonary endocarditis: how often and how to treat?	M Gewillig/Belgium	
17.25-17.40	Late outcome: GUCH perspective	U Thilen/Sweden	
17.45	Wrap up	P Liuba/Sweden	