

Plenary Sessions

8:00	Welcome at the KU Leuven: 600 years of research and education	Deprest, Jan – Leuven (BE)
8:15	Welcome words on behalf of HRH Princess Astrid of Belgium	Deprest, Jan – Leuven (BE)
8:15	Who we do it for – a welcome by Belgian family	Ghijs, Hannah – Leuven (BE) Ghijs, Bieke – Leuven (BE)
8:30	Plenary 1 (Central Auditorium CAG) - Neonatal Management	Patel, Neil - Glasgow (UK) Debeer, Anne - Leuven (BE)
	<i>Hemodynamics and Transplacental Oxygen Exchange During Intact Cord Resuscitation in Control and Congenital Diaphragmatic Hernia Lambs</i>	Le Duc, Kevin - Lille (FR)
8:30		
8:40	PINC trial	DeKoninck, Philip - Rotterdam (NL)
8:50	CHIC trial	Mur, Sébastien - Lille (F)
	<i>High frequency jet versus oscillator as initial ventilatory mode for congenital diaphragmatic hernia: a randomized clinical trial</i>	Yang, Michelle - Salt Lake City (USA)
9:00		
9:10	Discussion on above presentations with four presenters	All speakers plus chairs
	<i>Feasibility of Spontaneous Breathing Approach for Infants with Mild CDH with o/e LHR $\geq 45\%$</i>	Oudshoorn, Denise - Rotterdam (NL)
9:25		
	<i>Outcomes in Congenital Diaphragmatic Hernia Based on Extra-Corpeal Life Support Timing</i>	Boyd, Alexandra - Houston (USA)
9:35		
9:45	CDH	Boukhris, Mohamed Riadh - Lille (FR)
10:00	Coffee Break - Visit sponsors and posters on display	
10:30	Plenary 2 (Central Auditorium CAG) - Surgery	Hedrick, Holly - Philadelphia (USA) Wijnen, René – ERN Ernica (NL)
10:30	Refining timing of surgery: a pathophysiological approach	Patel, Neil - Glasgow (UK)
10:42	Timing of neonatal surgery	Mychaliska, George - Ann Arbor (USA)
10:54	Thoracoscopic repair in high risk CDH	De Coppi, Paolo - London (UK)
11:06	Open repair in high risk CDH	Zani, Augusto - Saint Louis (USA)
11:18	Debate on above presentations with four presenters and moderated by chairs	speakers and chairs
	<i>The "Discordant" Hemodynamic Phenotype in Congenital Diaphragmatic Hernia : A Marker of Left Heart Constraint and High Mortality</i>	Santos, Thais - Sao Paulo (BRZ)
11:38		
	<i>Rapid Transition to ECMO supports survival for CDH patients with highly severe pulmonary hypoplasia</i>	Thatch, Keith - Baltimore (USA)
11:50		
	<i>Congenital diaphragmatic hernia repair in the NICU – A single-institution analysis of setup, outcomes, and lessons learned.</i>	Danzer, Enrico - New York (USA)
12:00		
12:10	Patch Type Use Trends in Congenital Diaphragmatic Hernia Repair	Boyd, Alexandra - Houston (USA)
	<i>Risk factors for recurrence of congenital diaphragmatic hernia in the era of minimally invasive surgery</i>	Terui, Keita - Tochigi (JPN)
12:20		
12:30	Lunch - Visit sponsors and posters on display	
	Plenary Session	
13:30	Plenary 3 (Central Auditorium CAG) - Basic Science	Russo, Francesca – Leuven (BE) Zani, Augusto – St Louis (USA)
13:00	Regenerative Medicine Solutions for CDH	De Coppi, Paolo - London (UK)
13:45	Beyond Genes: non-coding RNAs as biomarkers and therapeutic targets	Keijzer, Richard - Winnipeg (CAN)
14:00	Inflammation in CDH	Wagner, Richard - Leipzig (DE)
14:15	Duration of tracheal occlusion	Deprest, Jan - Leuven (BE)
14:30	Developing Brain: hypoxic injury and impaired neurogenesis	Zani, Augusto - Saint Louis (USA)
14:45	CDH	Labouta, Hagar – Toronto (CAN)
	<i>Administration of amniotic fluid stem cell extracellular vesicles modulates pulmonary endothelial YAP localization and rescues lung vascular development in an ex vivo model of mechanical compression</i>	Doktor, Fabian - Toronto (CAN)
15:00		
15:10	Alterations of endothelial cell bioenergetics in human congenital diaphragmatic hernia	Robertson, Jason - Cleveland (USA)
	<i>Investigating CDH amniotic fluid-derived organoids as advanced tool for FETO patient stratification and monitoring</i>	D'ariano, Giorgia - London (UK)
15:20		
15:30	Coffee Break - Visit sponsors and posters on display	

Day 1 Monday, April 13th 2026**Parallel Short Oral Abstract Sessions****16:00 Parallel Short Oral Abstract Session 1 (Lenus 10) - Antenatal Management***DeKoninck, Philip - Rotterdam (NL)*
*Krofta, Ladislav - Prague (CZ)*16:00 *Artificial Intelligence at work in fetal lung assessment: how does it work?**Uus, Alena - London (UK)*16:12 *The value of AI in lung assessment in fetuses with CDH**Aertsen, Michael - Leuven (BE)*16:24 *Antenatal imaging: comparison of ultrasound and magnetic resonance**Ketwaroo, Pamela - Houston (USA)*16:36 *Measurement of lung size using ultrasound and magnetic resonance imaging in congenital diaphragmatic hernia - a comparison of prenatal imaging techniques**Schmidt, Johannes - Mannheim (DE)*16:43 *Discussion on above presentations with four presenters**All speakers plus chairs*16:58 *Magnetic Resonance Imaging Safety and Imaging with the Smart-TO Balloon for Fetoscopic Endoluminal Tracheal Occlusion**Basurto, David - Veracruz (MEX)*17:06 *Fetoscopic endoluminal tracheal occlusion versus standard management in congenital diaphragmatic hernia: a propensity score weighted outcome analysis from the Congenital Diaphragmatic Hernia Study Group**Danzer, Enrico - New York (USA)*17:14 *Prenatal echocardiographic parameters as outcome predictors in congenital diaphragmatic hernia: a systematic review and plea for standardization**Zorazato, Pierpaolo - Padua (IT)*17:22 *Off-label use of the fetal pillow to facilitate fetal endoluminal tracheal occlusion**Mastrodima-Polychroniou, Sofia - London (UK)***16:00 Parallel Short Oral Abstract Session 2 (Central Auditorium CAG) - Neonatal Management 1***Mur, Sébastien - Lille (F)**David McCulley - San Diego (USA)*16:00 *Non-invasive ventilation**Panitch, Howard - Philadelphia (USA)*16:15 *Integration of clinical data with artificial intelligence in clinical practice**Reynolds, Thomas - Philadelphia (USA)*16:30 *Randomised cross-over trial of Neurally adjusted ventilatory Assist (NAVA) for Neonates Golden Hour Management of Infants with Congenital Diaphragmatic Hernia: 15 Year**Sandeep, Shetty - London (UK)*16:38 *Experience at a High-Volume Center**Wild, Taylor - Philadelphia (USA)*16:46 *ECMO care techniques associated with high survival in CDH**Kays, David - Baltimore (USA)*16:54 *Preoperative PEEP-titration and best-EIT PEEP in CDH newborns with L-CDH using electrical impedance tomography**Schroeder, Lukas - Bonn (DE)*17:02 *Number of laryngoscopies in the delivery room is not associated with mortality in infants with congenital diaphragmatic hernia**Gowda, Sharada - Houston (USA)*17:10 *Comparison of Creatinine- and Cystatin C-based definitions of acute kidney injury in neonates with congenital diaphragmatic hernia**Leyens, Judith - Bonn (DE)*17:18 *Acute Kidney Injury in Neonates with Congenital Diaphragmatic Hernia**Schmidt, Svenja - Mannheim (DE)***Short Break**

Day 1 Monday, April 13th 2026**16:00 Parallel Short Oral Abstract Session 3 (Lenus 6) - Basic Science**

Miserez, Marc – Leuven (BE)
De Coppi, Paolo – London (UK)

- 16:00 *A Negative Extrathoracic Pressure Improves Lung Aeration and the Distribution of Ventilation at birth in Rabbit Kittens with a Diaphragmatic Hernia.* Riddington, Paige - Melbourne (AUS)
- 16:08 *Cerebral hypoxia, microglial activation and altered brain development in lamb fetuses with left congenital diaphragmatic hernia* Vinit, Nicolas - Philadelphia (USA)
- 16:16 *Synergistic effects of amniotic fluid stem cell derived extracellular vesicles and tracheal occlusion on pulmonary vascular remodeling in a rabbit model of severe congenital diaphragmatic hernia* Scuglia, Marianna - Leuven (BE)
- 16:24 *Amniotic fluid-derived primary lung organoids as personalised model for congenital diaphragmatic hernia* Zhang, Ji - London (UK)
- 16:32 *Csf1r+ macrophages as key drivers of fetal lung inflammation and pulmonary hypoplasia in mouse fetuses with CDH* Doktor, Fabian - Toronto (CAN)
- 16:40 *Using Prrx1Cre:Rardn mice to study the pathogenesis and etiology of Congenital Diaphragmatic Hernia* Pearson, Mitchell - Edmonton (CAN)
- 16:48 *An anti-inflammatory peptide can correct abnormal lung branching in the nitrofen rat model in vitro* Yuichiro, Miyake - Winnipeg (CAN)
- 16:56 *Dysregulation of Deleted in colorectal cancer (Dcc) and its Derived Circular RNAs in a Nitrofen-Induced Rat Model of Congenital Diaphragmatic Hernia* Tanaka, Rina - Winnipeg (CAN)
- 17:04 *Retinoic acid signaling in the developing diaphragm: significance for CDH* Clugston, Robin - Edmonton (CAN)
- 17:12 *Partial Hif-2a Deficiency and Clinical Outcomes in a Nitrofen-Exposed Rat Model of Prenatal CDH* Zhaorigetu, Siqin - Houston (USA)
- 17:20 *Mechanical Regulation of Alveolar Cell Fate during Development: Implications for Congenital Diaphragmatic Hernia* Micheli, Federica - London (UK)

16:00 Parallel Short Oral Abstract Session 4 (Lenus 9) - Patients, Parents and Lived Experiences

Storme, Laurent – Lille (FR)
Power, Beverley – London (UK)

- 16:00 *Feeding strategies* Morini, Francesco - Rome (IT)
- 16:15 *Sex-Specific Differences in Outcomes of Congenital Diaphragmatic Hernia: A Multicenter Cohort Study* Yuichiro, Miyake - Tokyo (JPN)
- 16:23 *Risk of Autism Spectrum Disorder in Congenital Diaphragmatic Hernia at 5 years of age in the Congenital Diaphragmatic Hernia Study Group-Long Term Follow Up Database* Ebanks, Ashley - Houston (USA)
- 16:31 *Shared Decision-Making during the perinatal period from the standpoint of the families of A quality indicators set for congenital diaphragmatic hernia: an European Reference Network for rare Inherited and Congenital Anomalies (ERNICA) project* Pulvirenti, Rebecca – Padua (IT)
- 16:47 *Fitness to fly (FTF) in assessment of patients with congenital diaphragmatic hernia (CDH) and eventration : a single centre experience.* Davis, Sandra - Glasgow (UK)
- 16:55 *Supporting Post Discharge Weight Gain in Infants affected by CDH* Godden, Cliodhna - Glasgow (UK)
- 17:03 *A New Care Model for Medically Complex Children with Congenital Diaphragmatic Hernia* Gitlin, Shari - Philadelphia (USA)
- 17:11 *Factors Influencing Parental Experience of Antenatal Care Following a Prenatal Diagnosis of Congenital Diaphragmatic Hernia* Laure, Bernard - Lille (FR)
- 17:19 *Bridging the Investigator-Parent Gap in Congenital Diaphragmatic Hernia (CDH): Lessons from a Framework for Parent-Important Outcomes for Extreme Prematurity* Johnston, Hannah - Durham (USA)

17:30 Short Break

Day 1 Monday, April 13th 2026**Parallel Workshops and Oral Poster Sessions**

17:45	Parallel Workshop 1 (Lenus 10) – EIT and Lung Assessment	<i>Eschweiler, Jacob – Mannheim (DE)</i>
17:45	Parallel Workshop 2 (Lenus 8) - ERNICA members meeting	
17:45	Parallel Oral Poster 1 – Central Auditorium CAG - Neonatal Management 1	<i>Rayyan, Maissa – Leuven (BE)</i>
		<i>Rintoul, Natalie - Philadelphia (USA)</i>
17:45	<i>Clinical Outcomes of Aortic Arch Hypoplasia in Infants with Congenital Diaphragmatic</i>	<i>Lichtsinn, Katrin - Seattle (USA)</i>
17:50	<i>Prenatal steroids and postnatal hemodynamic phenotypes in CDH</i>	<i>Patel, Neil - Glasgow (UK)</i>
17:55	<i>Flexible Bronchoscopy in Neonates with Congenital Diaphragmatic Hernia</i>	<i>Leyens, Judith - Bonn (DE)</i>
18:00	<i>A learning curve: managing FETO babies to improve mortality</i>	<i>Jeffreys, Eleanor - London (UK)</i>
	<i>The association of congenital diaphragmatic hernia defect size and laterality on vasoactive-</i>	
18:05	<i>inotropic score in the first 24 hours of life</i>	<i>Gowda, Sharada - Houston (USA)</i>
18:10	<i>Congenital Diaphragmatic Hernia Outcomes with Routine Neonatal Prostaglandin Therapy</i>	<i>Jancelewicz, Tim - Houston (USA)</i>
18:15	<i>newborns</i>	<i>Pugnaloni, Flaminia - Rome (IT)</i>
18:20	<i>In-hospital cardiac arrest in infants with congenital diaphragmatic hernia</i>	<i>Van Hoose, Taylor - Philadelphia (USA)</i>
	<i>Fetoscopic endotracheal occlusion as a predictor of long-term morbidity in patients with</i>	
18:25	<i>congenital diaphragmatic hernia: longitudinal prospective study</i>	<i>Valfre, Laura - Rome (IT)</i>
	<i>Vasopressin Use in Neonates with Congenital Diaphragmatic Hernia: A Retrospective</i>	
18:30	<i>Cohort Analysis of Arterial Pressure and Serum Sodium Trends</i>	<i>Pinto, Rebeca - Sao Paulo (BRA)</i>
17:45	Parallel Oral Poster 2 (Lenus 6) - Surgery	<i>Rygl, Michal - Prague (CZ)</i>
		<i>Mesas Burgos, Carmen - Stockholm (SW)</i>
	<i>Lateral Release in Neonatal Congenital Diaphragmatic Hernia Is Associated with Faster</i>	
17:45	<i>Recovery Compared to Abdominal Wall Patch Repair: A Preliminary Prospective Cohort</i>	<i>Riebesell, Kaja - Mannheim (DE)</i>
	<i>Predicting the Unpredictable: Why Early CDH Recurrence Demands Standardized Rather</i>	
17:50	<i>Than Risk-Stratified Follow-Up</i>	<i>Riemer, Carolin - Heidelberg (DE)</i>
	<i>Effect of fluid and adrenaline therapy on cerebral oxygenation in patients with congenital</i>	
17:55	<i>diaphragmatic hernia in postoperative period.</i>	<i>Pietrzykowska-Kuncman, Malwina - Lodz (POL)</i>
18:00	<i>Role of Seprafilm in the management of diaphragmatic hernias</i>	<i>Khadir, Khadidja - Paris (FR)</i>
	<i>Ultrasonographic signs of recurrence in postoperative follow-up of congenital</i>	
18:05	<i>diaphragmatic hernia: a single-center experience</i>	<i>Bombinski, Przemyslaw - Warsaw (POL)</i>
	<i>Minimally invasive repair with patch for congenital diaphragmatic hernia: running or</i>	
18:10	<i>interrupted stitches, does it matter?</i>	<i>Gazzaneo, Marta - London (UK)</i>
	<i>Thoracoscopic hiatoplasty in congenital diaphragmatic hernia is safe and less invasive: a</i>	
18:15	<i>prospective propensity-matched short-term study</i>	<i>Elrod, Julia - Heidelberg (DE)</i>
	<i>Contemporary outcomes of congenital diaphragmatic hernia (CDH) repair following</i>	
18:20	<i>institutional quality improvement</i>	<i>Choi, Jeongin – Toronto (CAN)</i>
18:25	<i>GOREÂ® SYNECOR Intraoperative Biomaterial mesh for CDH repair</i>	<i>Prat Ortells, Jordi – Barcelona (SP)</i>
17:45	Parallel Oral Poster 3 (Lenus 9) - ECMO	<i>Losty, Paul - Liverpool (UK) & Bangkok (TH)</i>
		<i>Tibboel, Dick - Rotterdam (NL)</i>
17:45	<i>Analysis of Mortality in neonates with CDH needing ECMO: A single-center experience</i>	<i>Dastich, Lea Johanna - Mannheim (DE)</i>
	<i>Centrifugal ECMO Anticoagulation and Pump Flow Management for Neonates with</i>	
17:50	<i>Congenital Diaphragmatic Hernia</i>	<i>Malick, Elisabeth - Philadelphia (USA)</i>
	<i>Oxygenation Index and Oxygen Saturation Index in Congenital Diaphragmatic Hernia: Do</i>	
17:55	<i>Management Guidelines Make a Difference?</i>	<i>Yang, Michelle - Salt Lake City (USA)</i>
	<i>PIP or PEEP? That is a question. Electrical Impedance Tomography in monitoring optimal</i>	
18:00	<i>PEEP in patients with congenital diaphragmatic hernia and heart defect.</i>	<i>Zasina-Olaszek, Dorota - Lodz (POL)</i>
	<i>Pulmonary Hypertension in Newborns with Congenital Diaphragmatic Hernia-</i>	
18:05	<i>Retrospective Insights and the Need for Phenotypic Stratification</i>	<i>Gouveia, Raquel - Lisboa (PT)</i>
18:10	<i>Congenital Diaphragmatic Hernia - Is there a sex specific severity phenotype?</i>	<i>Khadir, Khadidja - Paris (FR)</i>
18:15	<i>Congenital Diaphragmatic Hernia Within Pentalogy of Cantrell: Patient Institutional Review</i>	<i>Debie, Felix - Durham (USA)</i>
18:20	<i>Congenital hepatopulmonary fusion: do we come prepared for surgery?</i>	<i>Pederiva, Federica - Verona (IT)</i>
	<i>A service review of antenatally diagnosed cases of congenital diaphragmatic herniation,</i>	
18:25	<i>including early experience with fetoscopic endoluminal tracheal occlusion</i>	<i>Ryan, Moran Laura - Milano (IT)</i>
18:30	<i>Congenital Diaphragmatic Hernia with congenital lung malformations, series of cases</i>	<i>Słowik-Moczyłowska, Zaneta - Warsaw (POL)</i>
19:00	Welcome Reception and Walking Dinner (Foyer)	

Monday, April 13th & Wednesday, April 15th 2026**Screen Antenatal Management**

- 1 Fetal Echocardiography in CDH and Outcomes: A Speckle-Tracking Echocardiography Study *Altit, Gabriel – Montreal (CAN)*
- 1 5 Year Experience with Central Congenital Diaphragmatic Hernia at Tertiary Referral Center *Bridgemohan, Abigail – New York (USA)*

Basic Science

- 1 Synthetic peptides can improve abnormal lung development by immunomodulatory mechanisms in the nitrofen rat model of congenital diaphragmatic hernia *Shimizu, Sakika – Winnipeg (CAN)*
- 1 Neutrophil Extracellular Trap Formation and Inflammatory Signatures in Experimental and Non-functional capillary modulates the honeymoon period in congenital diaphragmatic hernia *Ledermann, Yannick -- Mannheim (DE)*
- 1 Immunohistochemical Evaluation of Placental Vascular Marker Expression in Congenital Diaphragmatic Hernia: A Preliminary Case-€“Control Study *Sbragia, Lourenço – Sao Paolo (BRAZ)*
- 1 *Di Pede, Alessandra – Rome (IT)*

Neonatal Management

- 1 Hemodynamic recovery after surgical repair of congenital diaphragmatic hernia *Kamal, Ali -London (UK)*
- 1 Fetal Cardiac Speckle Tracking in Congenital Diaphragmatic Hernia – A Case-Control Study *Altit, Gabriel – Montreal (CAN)*
- 1 Echocardiographic assessment in CDH patients, focusing on hemodynamic phenotypes. A single center experience *Salas, Gisela – Buenos Aires (ARG)*
- 1 Early postnatal cardiac function and pulmonary hypertension in infants with congenital diaphragmatic hernia: A two-centre comparison of FETO and Non-FETO cohorts *Kamal, Ali -London (UK)*
- 1 Electrical impedance tomography in monitoring pulmonary function disorders in newborns with left-sided diaphragmatic hernia hospitalized in the intensive care unit. *Zasina-Olaszek, Dorota – Lodz (POL)*
- 1 Central Line Placement In Infants Born With Congenital Diaphragmatic Hernia *Gilley, Jamie – Houston (USA)*
- 1 National Expert-Based Consensus Guidelines for the Hemodynamic Management of Neonates with Congenital Diaphragmatic Hernia *Hari Gopal, Srirupa – Saint Louis (USA)*

Prognosis and Long Term

- 2 Digital Clubbing as a Manifestation of Diaphragmatic Patch Infection in Congenital Diaphragmatic Hernia: A Three-Patient Case Series *Herkert, Lisa- Philadelphia (USA)*
- 2 Impact of polyhydramnios on clinical outcome of CDH : Retrospective single center study 2018-2024 born in AMC *Park, Juhee -Seoul (S KOR)*
- 2 Neonatal outcomes by side of defect in infants with congenital diaphragmatic hernia who had undergone FETO *Jenkinson, Allan -London (UK)*
- 2 Plasma Brain Natriuretic Peptide (BNP) and NT-proBNP in Predicting Outcomes in Congenital Diaphragmatic Hernia: A Systematic Review *Korte, Tess – Houston (USA)*
- 2 Standardizing pre-operative nursing care for infants with congenital diaphragmatic hernia *Kucharczuk, Adam- Philadelphia (USA)*
- 2 Enteral Feeding in Congenital Diaphragmatic Hernia Survivors: Predictors of Enteral Feeding Course and Duration of Tube Feeding *Ulmer, Anna – Rotterdam (NL)*
- 2 Growing into deficit? Longitudinal evidence of neurocognitive decline in school-aged CDH Survivors *Al Jawahiri, Nur – Rotterdam (NL)*
- 2 The Impact of Fetal Growth Restriction on Congenital Diaphragmatic Hernia Outcomes *Wunker Claire -Ann Arbor (USA)*
- 2 Interim Analysis of Short-Term and One-Year Outcomes in the Nationwide Prospective Cohort of Congenital Diaphragmatic Hernia in Korea (K-CDH) *Jeong Jiyeon – Seoul (S KOR)*
- 2 Longitudinal Developmental Trajectories in Children with Congenital Diaphragmatic Hernia *Elrod Julia – Mannheim (DE)*

Plenary Sessions

8:00	Plenary 4 (Central Auditorium CAG) - Antenatal Management	Devlieger, Roland – Leuven (BE) Attilakos, George – London (UK)
8:00	<i>The journey of tracheal occlusion</i>	Deprest, Jan - Leuven (B)
8:15	<i>5 year's outcome after FETO</i>	Lenclen, Clara - Paris (F)
8:30	<i>Smart balloon: first 100 cases experience</i>	Benachi, Alexandra - Paris (F)
8:45	<i>FETO therapy not covered by Dutch health insurance</i>	Meijer, Frank - Den Haag (NL)
9:00	<i>MRI derived pulmonary volume and T2* quantification of fetuses with congenital diaphragmatic hernia</i>	Bradshaw, Charline - London (UK)
9:10	<i>Automated Fetal Lung Segmentation as an Alternative for Manual Delineation in Congenital Diaphragmatic Hernia</i>	Thoelen, Kevin - Leuven (B)
9:20	<i>Fetal gender does not influence lung response to FETO in congenital diaphragmatic hernia</i>	Fernicola, Fédérica - Leuven (B)
9:30	<i>FETO in moderate CDH: does an earlier gestational age at surgery affect outcomes?</i>	Russo, Francesca - Leuven (B)
9:40	<i>Diagnosis of fetal growth restriction in Fetuses with Congenital Diaphragmatic Hernia</i>	Bellussi, Fédérica, Philadelphia (USA)
9:50	<i>Cerebroplacental ratio to evaluate brain sparing in fetuses with severe congenital diaphragmatic hernia</i>	Gebb, Juliana - Philadelphia (USA)
10:00	Coffee break - Visit sponsors and posters on display	
10:30	Plenary 5 (Central Auditorium CAG) - Genetics / Basic Science (cont'd)	Breckpot, Jeroen – Leuven(BE) Benachi, Alexandra – Paris (FR)
10:30	<i>Should exome sequencing be offered in fetuses with congenital diaphragmatic hernia</i>	Chitty, Lyn - London (UK)
10:45	<i>Genomic Contributors to CDH: Results of Exome Sequencing in 560 Proband and Cross Reference of Findings in an Independent Cohort</i>	Wild, Taylor - Philadelphia (USA)
11:00	<i>Implications of genetic testing in people with CDH – how does making a genetic diagnosis help?</i>	Mc Culley, David - La Jolla (USA)
11:15	<i>Congenital Diaphragmatic Hernia in Trisomy 13, 18 and 21: Insights on Clinical Characteristics and Outcomes</i>	Seabrook, Ruth - Pittsburgh (USA)
11:25	<i>National Multi-Specialty Survey of Perinatal Genetic Testing Practices for CDH within the Children's Hospital Neonatal Consortium</i>	Mc Culley, David - La Jolla (USA)
11:35	<i>panel discussion</i>	All, plus chairs
11:50	<i>Non-Invasive Transcriptomic Profiling Identifies Persistent Inflammatory Signatures in CDH Survivors</i>	Mosquera, Ricardo - Houston (USA)
12:00	<i>RNA sequencing data supports beneficial effects of partial liquid ventilation on disease severity in a lamb model of left congenital diaphragmatic hernia.,</i>	Vinit, Nicolas - Philadelphia (USA)
12:10	<i>Mesothelial cells are required during diaphragm formation</i>	McCulley, David - La Jolla (USA)
12:20	<i>The patient with an ultrarare disease, the researcher and the regulator: a lived experience</i>	Bopp, Robert - CFD Foundation, Ellwangen (D)
12:30	Lunch - Visit sponsors and posters on display	
	Plenary Session	
13:30	Plenary 6 (Central Auditorium CAG) - Patients, Families and Lived Experiences	Proesmans, Marijke – Leuven (BE) Cauvet, Fanny – Paris (FR)
13:30	<i>Patient and family experience</i>	Puligandla, Pramod – Montreal (CAN)
13:45	<i>CDH follow up program</i>	Herkert, Lisa - Philadelphia (USA)
14:00	<i>I had CDH and now I want to have a baby</i>	Matthew, Harting - Houston (USA)
14:15	<i>Psychological impact fetal diagnosis</i>	Crombag, Neeltje - Utrecht (NL)
14:30	<i>Consequences of anxiety and stress during pregnancy</i>	Devlieger, Roland - Leuven (BE)
14:45	<i>Resilience program for expectant parents an families affected by CDH</i>	Van Gils, Edith - Den Haag (NL)
15:00	<i>Young, hip and CDH: what concerns do young adults born with CDH have, and what care do they need?</i>	Meijer, Frank - Den Haag (NL)
15:15	<i>CDH and neurodiversity</i>	Power, Beverley - London (UK)
15:30	Coffee break - Visit sponsors and posters on display	

Day 2 Tuesday April, 14th 2026**Parallel Short Oral Abstract Sessions**

16:00	Parallel Short Oral Abstract Session 5 (Lenus 6) - Basic Science	<i>Clugston, Robin - Edmonton (CAN)</i> <i>Keijzer, Richard - Winnipeg (CAN)</i>
16:00	<i>Amniotic fluid derived organoids as models for congenital malformations (including CDH Generation of a single cell atlas of the human amniotic fluid as it changes in presence of congenital diaphragmatic hernia</i>	<i>Gerli, Mattia - London (UK)</i>
16:12		<i>Mariani, Alessandro - London (UK)</i>
16:20	<i>Liquid ventilation: back from never gone</i>	<i>Mychaliska, George - Ann Arbor (USA)</i>
16:28	<i>Nanodiamonds in fetal therapy for CDH</i>	<i>Loukogiorgakis, Stavros - London (UK)</i>
16:36	<i>Discussion</i>	<i>All, plus chairs</i>
16:42	<i>Physiological Based Cord Clamping with 100% Oxygen in Newborn Lambs with a Diaphragmatic Hernia</i>	<i>Riddington, Paige - Melbourne (AUS)</i>
16:50	<i>In Utero treprostinil administration improves pulmonary arteriolar hypermuscularization in the ovine model of congenital diaphragmatic hernia</i>	<i>Jain, Shelley - Philadelphia (USA)</i>
16:58	<i>Efficacy and Safety of Amniotic fluid stem cell extracellular vesicles and FETO to promote fetal lung regeneration in a lamb model of congenital diaphragmatic hernia</i>	<i>Scuglia, Marianna - Leuven (BE)</i>
17:06	<i>Molecular validation of differentially expressed Circular RNAs in the amniotic fluid of CDH patients provides first steps in describing a prognostic and diagnostic biosignature</i>	<i>De Leon, Nolan - Winnipeg (CAN)</i>
17:14	<i>Delayed lung development is the basis of PNEC hyperplasia in congenital diaphragmatic hernia</i>	<i>Benthem, Floor - Rotterdam (NL)</i>
17:22	<i>Disturbance of LRAT-dependent retinol transport may be critical in CDH embryopathy</i>	<i>Zhaorigetu, Siqin - Houston (USA)</i>
16:00	Parallel Short Oral Abstract Session 6 (Central Auditorium CAG) - Surgery	<i>Harting, Matthew - Houston (USA)</i> <i>Van Veer, Hans - Leuven (BE)</i>
16:00	<i>Muscle flap repair</i>	<i>Liechty, Kenneth - Tucson (USA)</i>
16:15	<i>Purpose and reconciliation of parallel prospective registries</i>	<i>Wijnen, René - Rotterdam (NL)</i>
16:30	<i>Effect of Abdominal Wall Closure on Lung Compliance During CDH Repair on ECLS</i>	<i>Lewit, Ruth - Ann Arbor (USA)</i>
16:38	<i>Early cardiac function phenotypes and timing of surgical repair in Congenital Diaphragmatic Hernia</i>	<i>Patel, Neil - Glasgow (UK)</i>
16:46	<i>Recurrence after surgical congenital diaphragmatic hernia repair, a ten-year single center review.</i>	<i>Debie, Felix - Durham (USA)</i>
16:54	<i>Development of a dedicated surgical team improves surgical outcomes and survival in patients with Congenital Diaphragmatic Hernia</i>	<i>Stark, Rebecca - Seattle (USA) - recorded</i>
17:02	<i>Surgical practices and variations in Congenital Diaphragmatic Hernia Care</i>	<i>Mesas Burgos, Carmen - Stockholm (SW)</i>
17:10	<i>Learning Curve and Quality of Care in Open Repair of Congenital Diaphragmatic Hernia: A 23 Year Retrospective Analysis</i>	<i>Riebesell, Kaja - Mannheim (DE)</i>
17:18	<i>Limitations of Postnatal Chest X-ray in Estimating Defect Size in Congenital Diaphragmatic Hernia</i>	<i>Beck, Lydia - Mannheim (DE)</i>
17:26	<i>TBD</i>	
17:30	Short break	

Day 2 Tuesday April, 14th 2026

16:00	Parallel Short Oral Abstract Session 7 (Lenus 10) - Neonatal Management 2	<i>Keene, Sarah - Atlanta (USA)</i> <i>Sloan, Patrick - Missouri (USA)</i>
16:00	<i>Delivery room of the future</i>	<i>Rintoul, Natalie - Philadelphia (USA)</i>
16:10	<i>Pharmacotherapy Management of Pulmonary Hypertension in Neonates with Congenital Diaphragmatic Hernia in the United States</i>	<i>Stewart, Latoya - Baltimore (USA)</i>
16:18	<i>Mapping associations of extracorporeal life support experience and center volume on congenital diaphragmatic hernia survival: a contour plot approach</i>	<i>Jancelewicz, Tim - Memphis (USA)</i>
16:26	<i>Targeted use of Prostaglandin E₂ Therapy in Duct-Dependent-Congenital Diaphragmatic Hernia</i>	<i>Patel, Neil - Glasgow (UK)</i>
16:34	<i>National Expert-Based Consensus Guidelines for the Hemodynamic Management of Neonates with Congenital Diaphragmatic Hernia</i>	<i>Gowda, Sharada -Houston (USA)</i>
16:42	<i>Impact of a hemodynamic-focused management strategy on neonatal outcomes in Congenital Diaphragmatic Hernia</i>	<i>Patel, Neil - Glasgow (UK)</i>
16:50	<i>Perioperative Changes in Biventricular Hemodynamics in Infants with Congenital Diaphragmatic Hernia Assessed by Three-Dimensional Echocardiography</i>	<i>Toyoshima, Katsuaki - Yokohama (JPN)</i>
16:58	<i>Haemodynamic Monitoring Using MostCare (PRAM) in Neonates with Congenital Diaphragmatic Hernia</i>	<i>Pugnaloni, Flaminia - Rome (IT)</i>
17:06	<i>Patterns of early ventricular function in neonatal Congenital Diaphragmatic Hernia: implications for therapeutic strategy</i>	<i>Patel, Neil - Glasgow (UK)</i>
17:14	<i>Fetal versus Post-natal echocardiography in congenital diaphragmatic hernia</i>	<i>Seabrook, Ruth - Glasgow (UK)</i>
17:22	<i>Early Recognition and Treatment of Cardiac Dysfunction is Feasible and Improves Outcomes in CDH</i>	<i>Sloan, Patrick - St Louis (USA)</i>
16:00	Parallel Short Oral Abstract Session 8 (Lenus 9) - Prognosis and Long Term	<i>Proesmans, Marijke - Leuven (BE)</i> <i>Storme, Laurent - Lille (FR)</i>
16:00	<i>Spinal deformities</i>	<i>Nectoux, Eric - Lille (FR)</i>
16:15	<i>Chest Wall deformities</i>	<i>Andrew, James - Glasgow (UK)</i>
16:30	<i>CDH with CHD... it sounds bad, but is it ?</i>	<i>Matthew, Harting - Houston (USA)</i>
16:45	<i>Long-Term Pulmonary Function Outcomes in Survivors of Congenital Diaphragmatic Hernia</i>	<i>Riemer, Carolin - Heidelberg (DE)</i>
16:53	<i>Risk Factors for Tracheostomy Placement and Long-Term Outcomes of Tracheostomy in Patients with Congenital Diaphragmatic Hernia.</i>	<i>Kawaguchi, Yunosuke - Chiba (JPN)</i>
17:01	<i>Higher vasoactive-inotropic scores in the first 24 hours of life are associated with increased morbidity and mortality in congenital diaphragmatic hernia</i>	<i>Gowda, Sharada - Houston (USA)</i>
17:09	<i>Neonatal Predictors of Impaired Pulmonary Function at School Age in Children With Congenital Diaphragmatic Hernia</i>	<i>Laure, Bernard - Lille (FR)</i>
17:17	<i>Breastfeeding and Growth Outcomes in an Irish National Cohort of Infants with Congenital Diaphragmatic Hernia(CDH)</i>	<i>Burke, Lisa - Dublin (IRL)</i>
17:30	Short break	

Day 2 Tuesday April, 14th 2026**Parallel Workshops and Oral Poster Presentations**

17:45	Parallel Workshop 3 (Lenus 6) - Cardiac Assessment in the Neonate	<i>Patel, Neil – Glasgow (UK)</i>
17:45	<i>Practical workshop</i>	
17:45	Parallel Workshop 4 (Lenus 9) - Neonatal Escape Room	<i>Rintoul, Natalie – Philadelphia (USA)</i> <i>Addes, Anne - Philadelphia (USA)</i>
17:45	<i>Break out case discussions</i>	
17:45	Parallel Oral poster 4 (Central Auditorium CAG) - Antenatal Management	<i>Russo, Francesca (BE)</i> <i>Gebb, Juliana - Philadelphia (USA)</i>
	<i>Correlation of clinical outcomes with laboratory organoids and RNA single cell sequencing data for antenatal management of congenital diaphragmatic hernia</i>	<i>Matias de Sousa, Rodolphe- London (UK)</i>
17:45		
17:50	<i>How to predict postnatal mortality in congenital diaphragmatic hernia?</i>	<i>Del Bigio, Juliana - Sao Paulo (BRAZ)</i>
	<i>Prenatal Assessment of Diaphragmatic Defect Size in Left-Sided CDH Using a Novel MRI-based Parameter for Outcome Prediction: The Defect-to-Hemithorax Ratio (DHER)</i>	<i>Fabietti, Isabella - Rome (IT)</i>
17:55		
18:00	<i>Quantitative fetal-MRI assessment of diaphragmatic defect severity in Congenital Diaphragmatic Hernia</i>	<i>Scuglia, Marianna - Leuven (BE)</i>
18:05	<i>Automated organ segmentation for fetal body anomalies in 3D T2-weighted MRI</i>	<i>Bradshaw, Charline - London (UK)</i>
18:10	<i>The relationship between the Ultrasound/MRI predictors and CDH outcome in a NON-ECMO center in China</i>	<i>Gongli, Chen - Chong Qing (PRC)</i>
	<i>Antenatal corticosteroids and survival of infants with moderate and severe congenital diaphragmatic hernia who underwent fetoscopic endotracheal occlusion</i>	<i>Ashoor, Galia - London (UK)</i>
18:15		
	<i>External validation of prenatal imaging studies of fetuses with isolated Congenital Diaphragmatic Hernia: a Chinese cohort</i>	<i>Grinza, Marta - Leuven (BE)</i>
18:20		
18:25	<i>Risk of fetal distress during pregnancy and labor in prenatally diagnosed CDH pregnancies</i>	<i>Gebb, Juliana - Philadelphia (USA)</i>
	<i>Fetal growth restriction is associated with increased perinatal mortality in infants with prenatally diagnosed congenital diaphragmatic hernia</i>	<i>Bellussi, Fédérica, Philadelphia (USA)</i>
18:30		
17:45	Parallel Oral poster 5 (Lenus 10) - Long Term, Prognosis, Patients & Lived Experiences	<i>Crombag, Neeltje (NL)</i> <i>Meijer, Frank (NL), Power, Beverley (UK)</i>
	<i>Neonatal morbidities in survivors with right-sided congenital diaphragmatic hernia: Prenatal prediction and implications for fetal interventions.</i>	<i>Danzer, Enrico - New York (USA)</i>
17:45		
	<i>Hospital Case Volume and Outcomes in Congenital Diaphragmatic Hernia: Evidence from Nationwide German Data</i>	<i>Elrod, Julia - Heidelberg (DE)</i>
17:50		
	<i>A Multi-faceted Approach to CDH Team Education Improves Clinical Knowledge and Provider Comfort Across Disciplines</i>	<i>Sloan, Patrick - St Louis (USA)</i>
17:55		
18:00	<i>Assessing Readiness of Young Adult CDH Patients Transitioning to Adult Providers</i>	<i>Nadeau, Natalie - Boston (USA)</i>
	<i>Early Magnetic Resonance Imaging Predicts 12-Month Outcome in Neonates with Congenital Diaphragmatic Hernia</i>	<i>Hemmen, Sabir - Bonn (DE)</i>
18:05		
18:10	<i>Congenital diaphragmatic hernia: Are improvements in ECMO & survival sustainable over time?</i>	<i>Yang, Michelle - Salt Lake City (USA)</i>
	<i>Contribution of nationwide medico administrative data on congenital anomalies in France: Validation study on congenital diaphragmatic hernia</i>	<i>Olland, Adèle - Lille (FR)</i>
18:15		
	<i>Beyond Defect Size: A Large Cohort Analysis of Laterality-Specific Outcomes in Congenital Diaphragmatic Hernia</i>	<i>Jank, Mariette - Mannheim (DE)</i>
18:20		
18:25	<i>Advanced Practice Provider Collaborative for Patients with Congenital Diaphragmatic Hernia</i>	<i>Lemire, Lindsay - Boston (USA)</i>
18:30	<i>Anatomic predictors of post-pyloric feeding in neonates with congenital diaphragmatic hernia</i>	<i>Musili, Ninette - Ann Arbor (MI)</i>
17:45	Parallel Oral poster 6 (Lenus 8) - Perinatal management/Basic Science	<i>Keijzer, Richard – Winnipeg (CAN)</i> <i>Vandermerwe, Johannes - Leuven (BE)</i>
	<i>The first results of the new Russian model of the FETO fetal balloon for intrauterine tracheal occlusion in fetuses with pulmonary hypoplasia associated with CDH</i>	<i>Burov, Artem - Moscow (RU)</i>
17:45		
17:50	<i>In Utero Botulinum Toxin A injection in the fetal lamb model of Congenital Diaphragmatic Hernia</i>	<i>Oreglio, Chiara - Leuven (BE)</i>
17:55	<i>Acute Kidney Injury and Ventilation in Diaphragmatic Hernia Rabbit Model</i>	<i>Sbragia, Lourenço - Sao Paulo (BR)</i>
18:00	<i>Innovative diaphragmatic prosthesis: first results in growing rats</i>	<i>Zislin, Manon - Strasbourg (FR)</i>
18:05	<i>Decellularized graft to repair Congenital Diaphragmatic Hernia in a growing animal model</i>	<i>Scuglia, Marianna - Leuven (BE)</i>
	<i>Long-term tracheal morphology assessed by 3D CT reconstruction in children with CDH treated by antenatal tracheal occlusion</i>	<i>Guiddir, Tama - Paris (FR)</i>
18:10		
18:15	<i>Current Status of Congenital Diaphragmatic Hernia in Japan: Findings from the 2025 Nationwide Survey</i>	<i>Umeda, Satoshi - Osaka (JPN)</i>
18:20	<i>Growth Failure in Congenital Diaphragmatic Hernia: an inpatient and post-discharge evaluation</i>	<i>Boyd, Alexandra - Houston (USA)</i>
18:25	<i>Management and Outcomes of undescended testis in congenital diaphragmatic hernia</i>	<i>Buchmiller, Terry - Boston (USA)</i>
18:30	<i>Observation of splanchnic saturation in patients with congenital diaphragmatic hernia.</i>	<i>Pietrzykowska-Kuncman, Malwina - Lodz (POL)</i>
19:45	Optional Networking dinner (Faculty Club Leuven)	<i>Dresscode: casual</i>

Tuesday, April 13th & Wednesday, April 15th 2026

Screen Surgery

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|--------------------------------|---|--|
| 1 | Chylous effusion successfully treated with lymphatic embolization in a patient with congenital diaphragmatic hernia | <i>Kesler, Erin -Philadelphia (USA)</i> |
| 1 | Surgical considerations when left CDH and esophageal atresia with distal tracheoesophageal fistula occur simultaneously. | <i>Prat Ortells, Jordi – Barcelona (SP)</i> |
| 1 | Beyond Congenital Diaphragmatic Hernia: Surgical Management of a Complex Congenital Thoracic Malformation in a Neonate | <i>Hassan Nurul Najihah Binti - Terengganu (MAL)</i> |
| 1 | Post-viral gastroparesis in an infant with late-onset Bochdalek diaphragmatic hernia: an unusual and challenging case | <i>Dias Esteves, Tiago – Faro (PT)</i> |
| Prognosis and Long Term | | |
| 1 | Multi-disciplinary Follow up Clinic for CDH Patients with High Retention Rates and Subspecialty Utilization | <i>Sloan, Patrick – St Louis (USA)</i> |
| 1 | Long-term clinical and respiratory outcomes in children with Congenital Diaphragmatic Hernia: A Prospective Cohort Study | <i>Guiddir, Tama – Paris (FR)</i> |
| 1 | Development of a Multivariable Prognostic Models for Mortality and ECMO requirement in Neonates with Congenital Diaphragmatic Hernia: A Multicenter Cohort Study | <i>Kwak Jung Il – Seoul (S KOR)</i> |
| 1 | Prenatal Lung Volumes and Postnatal Lung Perfusion in Congenital Diaphragmatic Hernia: A Multi-Institutional Study | <i>Lichtsinn Katrin – Seattle (USA)</i> |
| 1 | Impact of Major Congenital Heart Disease on Outcomes in High-Risk Infants with Congenital Diaphragmatic Hernia | <i>Valfre, Laura – Rome (ITA)</i> |
| 1 | Is it just reflux? What do we know about dysphagia in the CDH population? | <i>Gilley, Jamie – Houston (USA)</i> |
| 1 | Late Recurrence of Congenital Diaphragmatic Hernia with Pancreatic Herniation: A Two-Case Series | <i>Sardar, Elham – Paris (FR)</i> |
| 1 | Outpatient Diuretic Management for Patients with Congenital Diaphragmatic Hernia | <i>Lemire, Lindsay – Boston (USA)</i> |
| 2 | Survival Outcomes of Expectant Management and FETO for Isolated Left-Sided Congenital Diaphragmatic Hernia in Japan: An Exploratory Contemporary Cohort Study | <i>Katsusuke, Ozawa – Tokyo (JPN)</i> |
| 2 | Interdisciplinary collaboration to facilitate enteral tube weaning in infants less than 1 year with Congenital Diaphragmatic Hernia | <i>Ebbert, Renee – Philadelphia (USA)</i> |
| 2 | Relationship between enteral nutrition initiation and delivery in the pediatric intensive care unit and long-term feeding functional outcome in neonates with congenital diaphragmatic hernia | <i>Fraser, Hannah – Boston (USA)</i> |
| 2 | Severe Congenital Diaphragmatic Hernia: Experience from a High-Volume Referral Center in Poland | <i>Slowik-Moczydlowska Zaneta, Warsaw (POL)</i> |
| 2 | Predictors of Mortality and Morbidity in Infants with Congenital Diaphragmatic Hernia Admitted to the CDH-Qatar Program (CDH-Q) | <i>Alhamad, Moath – Doha (QT)</i> |
| 2 | Sensorimotor stimulation to improve functional feeding outcomes in neonates with Congenital Diaphragmatic Hernia: rationale and development of a new method (HAPTOS intervention) | <i>Nelissen, Marit – Nijmegen (NL)</i> |
| 2 | Modified Barium Swallow Study Timelines and Outcomes in Infants with Congenital Diaphragmatic Hernia | <i>Myjak, Corinne – Boston (USA)</i> |
| 2 | Pectus excavatum after CDH: to correct or not to correct? | <i>Proesmans, Marijke – Leuven (BE)</i> |
| 2 | GLKD After CDH Repair: Early Severity Versus Delayed Diagnosis | <i>Vega, Alexandra – Orlando (USA)</i> |
| 2 | Patients with CDH and additional congenital defect- one center experience 2017-2025 | <i>Fortecka, Katarzyna – Lodz (POL)</i> |
| 2 | Predicting Survival for CDH: the association with liver herniation and a genetic diagnosis | <i>Ryan Moran, Laura – Dublin (IRL)</i> |
| 2 | Analysis of the temporal trend of mortality in newborns with congenital diaphragmatic hernia | <i>Pinto, Rebeca – Sao Paulo (BRZ)</i> |

Day 3 Wednesday, April 15th, 2026

Date of production: 7/4/2026

Plenary Sessions

8:30	Plenary 7 (Central Auditorium CAG) - Neonatal Management 2	<i>Debeer, Anne – Leuven (BE)</i> <i>Rintoul, Natalie – Philadelphia (US)</i>
8:30	<i>ECMO Debate: the argument pro</i>	<i>Kipfmüller, Florian - Mannheim (D)</i>
8:45	<i>ECMO Debate: the argument against</i>	<i>Yoder, Bradley - Utah (USA)</i>
9:00	<i>panel discussion with all speakers</i>	<i>Moderator: Tibboel, Dick - Rotterdam (NL)</i>
9:15	<i>Role of echocardiography in CDH</i>	<i>Altit, Gabriel - Montreal (CAN)</i>
9:30	<i>Proposal for a consensus definition of pulmonary hypertension for the Core Outcome Set</i>	<i>Patel, Neil - Glasgow (UK)</i>
9:45	<i>When size isn't everything: ECLS Use in a premature small for gestational age Congenital Diaphragmatic Hernia Neonate</i>	<i>Wunker, Claire - Ann Arbor (USA)</i>
9:55	<i>Early NT-proBNP concentrations and ECMO requirement in neonates with Congenital Diaphragmatic Hernia</i>	<i>Koch, Christopher - Heidelberg (D)</i>
10:05	<i>Early left ventricular diastolic function and disease severity in Congenital Diaphragmatic Hernia</i>	<i>Patel, Neil - Glasgow (UK)</i>
10:15	Coffee break - Visit sponsors and posters on display Visit posters on display (list at bottom of the program)	
10:45	Plenary 8 (Central Auditorium CAG) - Prognosis and Long Term Outcome	<i>Harting, Matthew – Houston (USA)</i> <i>Rayyan, Maissa – Leuven (BE)</i>
10:45	<i>There is no single natural history – A Debate</i>	
10:45	<i>Validation of the TOTAL trial algorithm</i>	<i>Russo, Francesca - Leuven (BE)</i>
10:53	<i>Natural history of moderate and severe left-sided congenital diaphragmatic hernia: A contemporary multicenter Japanese cohort aligned with TOTAL-trial methodology</i>	<i>Arai, Tomohiro - Tokyo (JPN)</i>
11:01	<i>Prenatal prediction of neonatal morbidities in left-sided congenital diaphragmatic hernia: Implications for fetal intervention</i>	<i>Danzer, Enrico - New York (USA)</i>
11:09	<i>The future of risk prediction</i>	<i>Jancelewicz, Timothy -Memphis (USA)</i>
11:19	<i>Debate with all speakers of above presentations</i>	<i>Moderated by the chairs</i>
11:35	<i>Congenital diaphragmatic hernia study group trends over 30 years</i>	<i>Ebanks, Ashley - Houston (USA)</i>
11:45	<i>Long-Term Cardiac Outcomes in Children with Congenital Diaphragmatic Hernia: A Prospective Echocardiographic Study</i>	<i>Altit, Gabriel - Montreal (CAN)</i>
11:55	<i>Long-Term Respiratory Function in Children with Congenital Diaphragmatic Hernia</i>	<i>Guiddir, Tama - Paris (FR)</i>
12:05	<i>Quality of life and mental health in children with CDH: results of a single-center study</i>	<i>Aubert, Ophelia - Mannheim (DE)</i>
12:15	<i>Readmission rates and late mortality in children with congenital diaphragmatic hernia: a 12-year nationwide cohort study in France</i>	<i>Jouannin, Marine - Paris (FR)</i>
12:25	<i>Assessment of morbidity, mortality, and healthcare utilization between 6 months and 3 years of age in children with congenital diaphragmatic hernia compared to a control population: contribution of French national databases</i>	<i>Mur, Sébastien - Lille (FR)</i>
12:35	<i>Left heart hypoplasia and left ventricular dysfunction in congenital diaphragmatic hernia: Impact on short-term neurodevelopmental outcome</i>	<i>Danzer, Enrico - New York (USA)</i>
12:45	End of meeting	
12:45	Lunch for ERNICA symposium participants	
13:30	ERNICA course: assessment of the fetus with CDH (Lenus 10) (only for registered participants)	<i>Benachi, Alexandra & Russo, Francesca</i>
13:30	ERNICA course: postnatal surgical repair of CDH (Lenus 9) (only for registered participants)	<i>Wijnen, René & ERNICA surgeons</i>