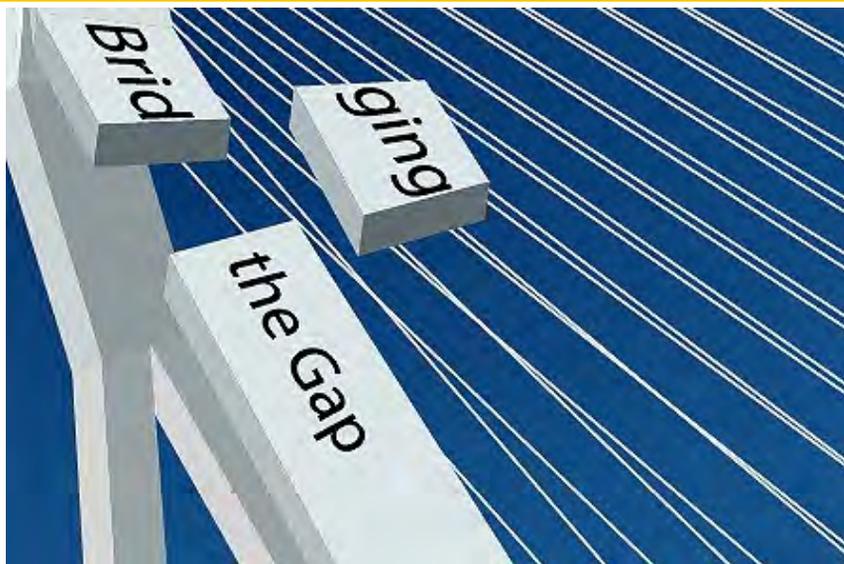


3rd International Conference on Esophageal Atresia



After two successful international conferences on Esophageal Atresia in Lille (France) in 2010 and in Montreal (Canada) in 2012 the **3rd International Conference on Esophageal Atresia** will be held in Rotterdam.

After the Montreal Meeting the International Network of Esophageal Atresia (INoEA) was established.

Our program is of interest for:

pediatric surgeons, pediatricians/neonatologists, (pediatric) gastroenterologists, pulmonologists, dieticians, psychologists, speech-language pathologists, clinical geneticists and other interested professionals

The aim of INoEA is to organize a biannual conference to bring together all health care professionals and patient support groups who are involved in care, treatment and research in esophageal atresia.

We offer:

- Plenary sessions
- Abstract submission
- CME accreditation will be obtained

We hope to welcome you all in Rotterdam!

Venue
"De Doelen"

ROTTERDAM, THE NETHERLANDS

October 2-3, 2014

More information and abstract submission on: www.inoea.org

PRELIMINARY PROGRAM

Session 1: Tracheomalacia in Esophageal Atresia

Pathophysiology and diagnosis of tracheomalacia
Cine MRI functional imaging in the diagnosis of tracheomalacia
Drug treatment of tracheomalacia
Surgical treatment of tracheomalacia

Session 2: (Prevention of) Pulmonary infections

Introduction on pulmonary clearing mechanisms
Keep the airways open: airway clearance in tracheomalacia
Pro/con discussion use of prophylactic antibiotics
Panel discussion

Session 3: Long gap Esophageal Atresia

Surgical management
Motility, digestive and nutritional problems
Feeding difficulties and abnormal oral behavior
Redo Surgery

Session 4: Short oral presentations

Session 5: Dysphagia and Dysmotility

View from the pediatric gastroenterologist
Dysphagia in children with esophageal atresia: current diagnostic options
Feeding difficulties in esophageal atresia
Short oral presentations

Session 6: Barrett esophagus

Screening and surveillance
Therapeutic options
Genetic predisposition
Panel discussion

Session 7: (Neuro)developmental aspects

Causes of esophageal atresia and related conditions
Neuromonitoring
Growth and development: Do patients benefit from long-term follow-up?

Session 8: International registration of surgical, clinical, and follow-up data

CAPSNET: the Canadian experience
Dutch Registry of Congenital Anomalies
Benefits of registries to evaluate safe introduction of new surgical techniques
PROM

INoEA: further initiatives

Local organizing committee:

Rene Wijnen, chair
Hanneke IJsselstijn, secretary
Kees vd Ven, treasurer
David van der Zee
JoAnne Fruithof
Marja van Gernerden
John Vlot
Johan de Jongste
Manon Spaander
Bas Pullens
Nicole van Beelen