

## Scope of meeting

Pierre Robin described a condition in 1923 that is now a well known entity known under many names (Robin sequence, syndrome, anomaly etc) This condition is often associated with a cleft palate, but is still today associated with considerable morbidity and even mortality. There will be three main goals for this congress

1. Get an update on research specific for Robin sequence 2. Try to get consensus about the definition used 3. Hope we can get units to start collaboration for future studies

## Congress organisation:

Veronique Abadie (Pediatrician, Paris, France)

Els-Marie Andersson (Orthodontist, Oslo, Norway)

Marie-Jose Van den Boogaard (Clinical Geneticist, Utrecht, The Netherlands)

Corstiaan Breugem (Plastic Surgeon, Utrecht, The Netherlands)

Kelly Evans (Pediatrician, Seattle United States)

Charles Filip (Plastic Surgeon, Oslo, Norway)

Gijs van Haaften (Molecular Biologist, Utrecht, The Netherlands)

Sarah Haverkamp (Speech- and language pathologist, Utrecht, The Netherlands)

Raoul Hennekam (Pediatrics Translational Geneticist, Academic Medical Center, Amsterdam,

The Netherlands)

Richard Hopper (Plastic Surgeon, Seattle United States)

Paul Hong (Ear-Nose and Throat Surgeon, Halifax, Canada)

Mikihiko Kogo (Maxillofacial Surgeon, Osaka, Japan)

Marvick Muradin, (Maxillofacial Surgeon, Utrecht, The Netherlands)

Jyotnsa Murthy (Plastic Surgeon, Chennai, India)

Christian Poets (Pediatrician, Tuebingen, Germany)

Rona Slator (Plastic Surgeon, Birmingham, United Kingdom)

Sunjay Suri (Orthodontist, Sick Kids, Toronto, Canada)

Marie-Paule Vazquez (Plastic Surgeon, Paris, France)

Henriëtte Swanenburg de Veye (Psychologist, Utrecht, The Netherlands)

Course Director: Corstiaan Breugem (Pediatric plastic surgeon, Cleft Palate Team Utrecht,

The Netherlands)

Secretary: Marjan Rebergen

Venue: "In de Driehoek" Utrecht, The Netherlands

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