



18th Annual Meeting DNWG

Online conference, April 29th – 30th 2021

Day 1 (29/04/2021) - Diagnostic challenges: Can we do even better?

Chairs: Jürg Barben (St Gallen, Switzerland) and Elke De Wachter (Brussels, Belgium)

14.00 - 14.10	<p>Welcome Elke De Wachter (UZ Brussel, Brussels, Belgium)</p> <p>Some NBS news Jürg Barben (Children's Hospital of Eastern Switzerland, St Gallen, Switzerland)</p>
14.10 - 14.30	<p>A quality improvement tool for sweat testing Natalia Cirilli (United Hospitals, Salesi Children's Hospital, Ancona, Italy)</p>
14.30 - 14.50	<p>Morbidity and mortality in carriers of the cystic fibrosis mutation CFTR Phe508del in the general population Shoaib Afzal (Copenhagen University Hospital, Copenhagen, Denmark)</p>
14.50 - 15.10	<p>The relationship of upper and lower airways electrophysiology with lung function Mike Waller (King's College, London, UK)</p>
15.10 - 15.25	<p>Q&A</p>
15.25 - 15.40	<p>YI 1: Evaluation of the β-adrenergic sweat rate assay as a therapeutic monitoring tool for highly efficient CFTR modulation Sophia Pallenberg (Clinic for pediatric pneumology, allergology and neonatology, Hanover Medical School, Hanover, Germany)</p>
15.40 - 15.55	<p>YI 2: CFSPID in the UK CF registry Ellie Russo (Department of Women's and Children's Health, University of Liverpool, Liverpool, UK)</p>
15.55 - 16.15	<p>NBS programmes in CF: harmonization of key outcomes and parameters to evaluate performances Anne Munck (Hôpital Necker Enfants Malades, CF centre Paris, France)</p>
16.15 - 16.30	<p>CBAVD survey study: Do fertility clinics use the current recommendations to exclude CF in CBAVD men? Marlies Destoop (VUB, Brussels, Belgium)</p>
16.30 - 16.45	<p>Q&A</p>
16.45 - 16.55	<p>Summary of day 1 Nick Simmonds (Royal Brompton Hospital, London, UK)</p>
16.55	<p>Virtual get together afterwards: Click here to join the meeting https://teams.microsoft.com/l/meetup-join/19%3ameeting_M2NhMGY5OGltNjZlOS00Y2IxLWI3MGUtOWIzNGFmMGU4MGYy%40thread.v2/0?context=%7b%22Tid%22%3a%2278d4b0e6-579d-437a-a50d-2dd746b4cc17%22%2c%22Oid%22%3a%226402bad7-19d8-46eb-b32f-fb4067d74f69%22%7d</p>



Day 2 (30/04/2021) - CFTR-RD: What's in a name?

Chairs: Carlo Castellani (Genoa, Italy) and Nick Simmonds (London, UK)

9.00 - 9.05	Opening <i>Nick Simmonds (Royal Brompton Hospital, London, UK)</i>
9.05 - 9.25	CFTR-RD updated version <i>Carlo Castellani (Giannina Gaslini Institute, Genoa, Italy)</i>
9.25 - 9.45	What do the biomarkers tell us if CF diagnosis is not straightforward? <i>Isabelle Sermet (Hôpital Necker-Enfants Malades, CF centre Paris, France)</i>
9.45 - 10.05	Aquagenic wrinkling <i>Caroline Raynal (CHU de Montpellier, Montpellier, France)</i>
10.05 - 10.25	Primary sclerosing cholangitis <i>Michael Wilschanski (Hadassah Hebrew University Medical Center, Jerusalem, Israel)</i>
10.25 - 10.40	Q&A
10.40 - 10.55	Bronchiectasis as CFTR-RD PRO <i>Nick Simmonds (Royal Brompton Hospital, London, UK)</i>
10.55 - 11.10	Bronchiectasis as a CFTR-RD CON <i>Kevin Southern (Alder Hey Children's Hospital, Liverpool, UK)</i>
11.10 - 11.20	Discussion <i>Moderated by Kris De Boeck (UZ Leuven, Leuven, Belgium)</i>
11.20 - 11.40	CFTR-modulators for all? <i>Eitan Kerem (Hadassah Hebrew University Medical Center, Jerusalem, Israel)</i>
11.40 - 11.50	Q&A
11.50 - 12.00	Closing words <i>Elke De Wachter (UZ Brussel, Brussels, Belgium)</i>