



Virtual ECFS-DNWG session on Wed 23rd Sept 2020: 11-13h CET

Final Program

Chairs: E De Wachter and N Simmonds

11.00 - 11.10	Welcome - DNWG News E De Wachter (Brussels, Belgium)
11.10 - 11.30	Insights into the variability of NPD as a biomarker of CFTR activity. Isabelle Sermet (Paris, France)
11.30 - 11.40	Is it wise to (still) invest in NPD and ICM as a diagnostic tool? Lutz Naehrlich (Giessen, Germany)
11.40 - 11.50	Discussion on the two previous talks chaired by Carlo Castellani (Genoa, Italy)
11.50 - 12.00	Abstract 1 (WS 9.02): Automated image analyses of cystic fibrosis transmembrane conductance regulation-dependent, β-adrenergically- evoked sweat secretion driven by iontophoresis Audrey Reynaerts (Brussels, Belgium)
12.00 - 12.10	Abstract 2: (WS 9.05): Penetrance is a critical parameter for assessing the disease liability of CFTR variants E. Girodon (Paris, France)
12.10 - 12-30	Updated guidance on the management of children with CFSPID Jürg Barben (St Gallen, Switzerland)
12.30 - 12.40	Abstract 3 (P18): Symptoms at diagnosis and genotype of false negatives (FNs) in newborn screening (NBS) in Tuscany: experience over 26 years C. Taccetti (Florence, Italy)
12.40 - 12.50	Abstract 4 (P27): Diagnosis of cystic fibrosis in adulthood E. Bourgani (Athens, Greece)
12.50 - 13.00	Summary - Closing words N. Simmonds (London, UK)