

## Training school on Autoimmune Neutropenias 2020/2021

### Part I. Online theoretical introduction to Autoimmune Neutropenias and related clinical and lab problems

Local Organisers: Carlo Dufour and Francesca Fioredda

*(G.Gaslini Children's Research Hospital, Hematology Unit, Genova, Italy)*

With the contribution of  
**Petter Høglund, Ulrich Sachs**

**3 November 2020**

**8.45 – 9.00 Welcome** (Helen Papadaki and Carlo Dufour)

**9.00 – 11.15 First session** Immune-mediated neutropenias: An overview. Chair: Carlo Dufour

9.00 – 9.45 Neutrophil receptors/antigens and their role in immune-mediated neutropenias  
(Ulrich Sachs)

9.45 – 10.15 Neonatal Immune neutropenia (Piero Farruggia)

10.15 – 10.45 Autoimmune Neutropenia in Children (Francesca Fioredda)

10.45 – 11.15 Autoimmune Neutropenia in Adults (Helen Papadaki)

**11.15 – 11.30 Break**

**11.30 – 12.30 Second session** Anti-neutrophil antibody detection techniques I. Chair: Petter Høglund

11.30 – 12.00 GIFT Flow Cytometry (Francesca Fioredda)

12.00 – 12.30 GIFT - GAT Microscopy (Charalampos Pontikoglou)

**12.30 – 13.30 Lunch Break**

**13.30 – 14.30 Third session** Anti-neutrophil antibody detection techniques II. Chair: Ulrich Sachs

13.30 – 14.00 MAIGA (Ulrich Sachs)

14.00 – 14.30 Novel technologies (Petter Hoglund)

**14.30 - 15.30 Fourth session** Interactive Clinical Cases, Chair: Jan Palmblad

Four clinical/Lab case presentations, each of 10 minutes. Cases, selected by the reviewers, will be presented by Junior Faculties/ Trainees.

20 min Comments, inputs, food for thoughts based on clinical case presentations.

**15.30 - 15.45 Closing Remarks:** Helen Papadaki and Carlo Dufour

### Applications

Please send your application to EuNet-INNOCHRON coordinator Dr Helen Papadaki via e-mail ([coordinator@eunet-innochron.eu](mailto:coordinator@eunet-innochron.eu)), accompanied by a CV (max 2 pages) and a letter of motivation (max 1 page), by October 5, 2020.

Please, note, that we can accept 10 trainees to participate in both the virtual and the hands-on TS parts.