

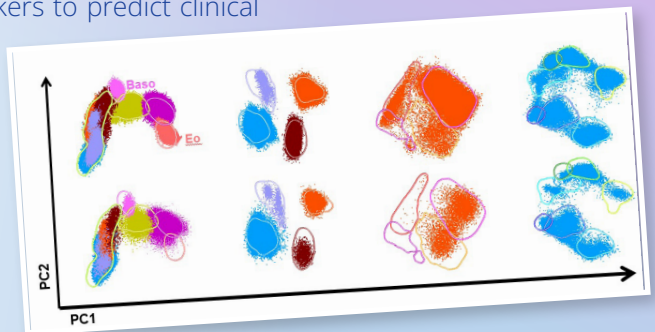
# Come, and join the EuroFlow Pre-ESID Flow Cytometry Workshop

Tuesday 13 October, 2026 15:00-19:30, Van der Valk Hotel, Maastricht,  
NL

## *Interactive workshop on the flow cytometric screening and prognostic classification of IEI-PID*

This EuroFlow IEI-PID Workshop is designed for clinical immunologists, laboratory (diagnostic/medical) immunologists, and technicians interested in the application of flow cytometry for the diagnosis and classification of IEI-PID patients. Participants will gain knowledge of the standardized, ISO15189-compatible, and clinically validated EuroFlow antibody panels, age-related reference data for immune cell subsets, databases of well-defined (genetically annotated) cases, and the software tools for automated reports, taking age into account.

**Key topics** include screening for low-TREC newborns and other IEI-PID patients, and novel immune biomarkers to predict clinical outcome in CVID patients.



Interactive

Case-based discussions

Live data interpretation

Experienced lecturers  
from the

EuroFlow Consortium

Workshop fee:  
€ 70 Euro

### Faculty:

Prof. Dr. Jacques J.M. van Dongen, EuroFlow, The Netherlands

Dr. Martin Pérez-Andrés, University of Salamanca, Spain

Dr. Mattias Hofmans, University Hospital Ghent, Belgium

Prof. Dr. Susana Lopes da Silva, University of Lisbon, Portugal

Malicorne Buysse, University Hospital Ghent, Belgium

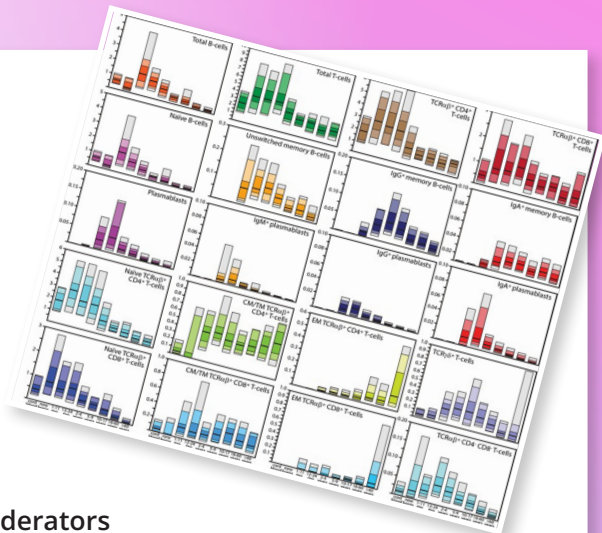
*More info and registration:*

**[www.EuroFlow.org/PIDWorkshop](http://www.EuroFlow.org/PIDWorkshop)**



## PROGRAM

- |             |                                                                                                                              |
|-------------|------------------------------------------------------------------------------------------------------------------------------|
| 15.00       | <b>Registration</b>                                                                                                          |
| 15:30-15:35 | <b>Welcome by Moderators</b><br>Dr. Paula Fernandez and ESID representative                                                  |
| 15:35-15:40 | <b>Introduction</b><br>Prof. Dr. Jacques J.M. van Dongen                                                                     |
| 15:40-16:00 | <b>Advances in diagnostic screening of Inborn Errors of Immunity with PIDOT</b><br>Dr. Martin Pérez-Andrés                   |
| 16:00-17:00 | <b>Live case analysis of IEI patients by experts</b><br>Malicorne Buysse and Dr. Martin Pérez-Andrés                         |
| 17:00-17:20 | <b>Short Break</b>                                                                                                           |
| 17:20-17:40 | <b>Impact of non-infectious complications in CVID management and outcome</b><br>Prof. Dr. Susana Lopes da Silva              |
| 17:40-18:00 | <b>New immunological biomarkers, predicting non-infectious complications and survival in CVID</b><br>Dr. Martin Pérez-Andrés |
| 18:00-19:00 | <b>Live case analysis of CVID patients by expert</b><br>Dr. Martin Pérez-Andrés                                              |
| 19:00-19:20 | <b>PIDOT in External Quality Assessment and Educational activities</b><br>Dr. Mattias Hofmans                                |
| 19:20-19:30 | <b>Concluding remarks</b><br>Prof. Dr. Jacques J.M. van Dongen                                                               |



*More info and registration:*

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