

## **VII. VIRTUAL PRAGUE SCHOOL ON FLOW CYTOMETRY- PRACTICAL AND INTERACTIVE COURSE ON ADVANCED APPLICATIONS IN HEMATOLOGY-ONCOLOGY AND IMMUNOLOGY**

under the auspices of the European Society for Clinical Cell Analysis

**26-29 OCTOBER 2020 PRAGUE, CZECH REPUBLIC**



- ✓ State of the art Protocols, Panel designs, Analysis strategies and Interpretation following ESCCA, ICCS, ELN, ERIC, AIEOP-BFM and EuroFlow Guidelines
- ✓ Advanced software hands-on training
- ✓ Guidelines for Validation and ISO 15189 Accreditation
- ✓ Training for ESCCA Certification for Cytometry Operators and Cytometry Specialists
- ✓ Eligible European Speakers
- ✓ High rating from participants for both topics and lecturers
- ✓ Informal, open and convivial course
- ✓ Family hotel at the outskirts of beautiful Prague
- ✓ Excellent price-performance ratio

**DEADLINE FOR APPLICATION: 31.08.2020!!!**

Local organizer/contact: Iuri Marinov [iuri.marinov@uhkt.cz](mailto:iuri.marinov@uhkt.cz),  
<https://escca.eu/education/international-course>  
<https://www.facebook.com/pragueschoolonflowcytometry>

# Topics

1. Technical aspects of polychromatic flow cytometry- multicolor protocols and panel design
2. Cytometry and normal hematopoiesis
3. BCP-ALL: immunophenotyping, MRD assessment, case presentation, data analysis, validation and standardization
4. B-CLL: immunophenotyping, MRD assessment, case presentation, data analysis, validation and standardization
5. B-LPD/NHL: immunophenotyping, MRD assessment, case presentation, data analysis, validation and standardization
6. T-LPD/NHL: immunophenotyping, case presentation, data analysis, validation and standardization
7. MGUS/MM: immunophenotyping, MRD assessment, case presentation, data analysis, validation and standardization
7. AML: immunophenotyping, MRD assessment, case presentation, data files analysis, validation and standardization
8. Acute leukemia of ambiguous lineage
9. MDS: immunophenotyping, case presentation, data analysis, validation
10. GPI deficiency testing in PNH and bone marrow failure syndromes: analysis, interpretation, data analysis, validation, standardization
11. Advanced Immunology
12. Tissue flow cytometry
13. Validation, standardization and ISO-15189 accreditation of FCM assays
14. Self-evaluation

## Faculty (alphabetical order)

- A. Rawstron- Leeds, GB
- E. Mejstříková- Prague, CZ
- I. Marinov- Prague, CZ
- L. Říhová- Brno, CZ
- M. Benko- Prague, CZ
- M.C. Béné- Nantes, FR
- M.Špaček- Prague, CZ
- M. Westers- Amsterdam, NL
- S. Della Bella- Milan, IT
- W. Scholten- Amsterdam, NL