



**Department of Basic Medical Sciences**

Wroclaw Medical University

and

**Department of Immunology**

Collegium Medicum in Bydgoszcz

**in Association With**

**Expert Cytometry Present:**



## **PRINCIPLES OF FLOW CYTOMETRY**

**October 20<sup>th</sup> and 21<sup>th</sup>, 2018**

Educational objectives: This two-day interactive course will cover the principles of flow cytometry through a series of lectures and interactive sessions. Students will learn core concepts in experimental design, implementation, staining, compensation, controls, statistical analysis, and troubleshooting. At the end of this course, students will have a better understanding of the complexities of flow cytometry and nuances to consider for their workflow

**Dr. Alfonso Blanco, Instructor**

For Full Course Details, and to register, Please Visit:

<https://principles-of-flow-wroclaw.eventbrite.com>

Questions? email: [expert@expertcytometry.org](mailto:expert@expertcytometry.org)

### **Boot Camp Cost**

Registration via ExCyte

\$250

Certificate of completion will provided to all Attendees

Counts for 13 CE credits for SCYM(ASCP)

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*Experience Cytometry - Time to ExCyte*