

INTRODUCTION

Flow Cytometry

has now firmly established itself as a diagnostic method in many areas of modern medicine.

The International Federation of Clinical Chemistry and Laboratory Medicine (IFCC) intends to intensify its educational activities in the field of modern laboratory technologies. In accordance with this strategy an IFCC Steering Committee "Flow Cytometry Course" with the support of Beckman Coulter, organizes a "European Course on Clinical Applications of Flow Cytometry".

The 2012 event will focus on Clinical immunology and Stem cell research. Recent developments in sorting, analysis and clinical applications will be addressed by international experts. Lectures as well as hands-on sessions will take place from February 23-25 in Leipzig/Germany.

The course is open to a maximum of 36 scientists which are using flow cytometry as a diagnostic or research tool within a clinical setting.

Practical and theoretical knowledge of flow cytometry is recommended for participation in this course.

INFORMATION

Conference Secretariat

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Scientific Information

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Venue

BIO CITY Leipzig
Deutscher Platz 5 a
04103 Leipzig



Course Webpage

www.ifcc.org
www.escca.eu



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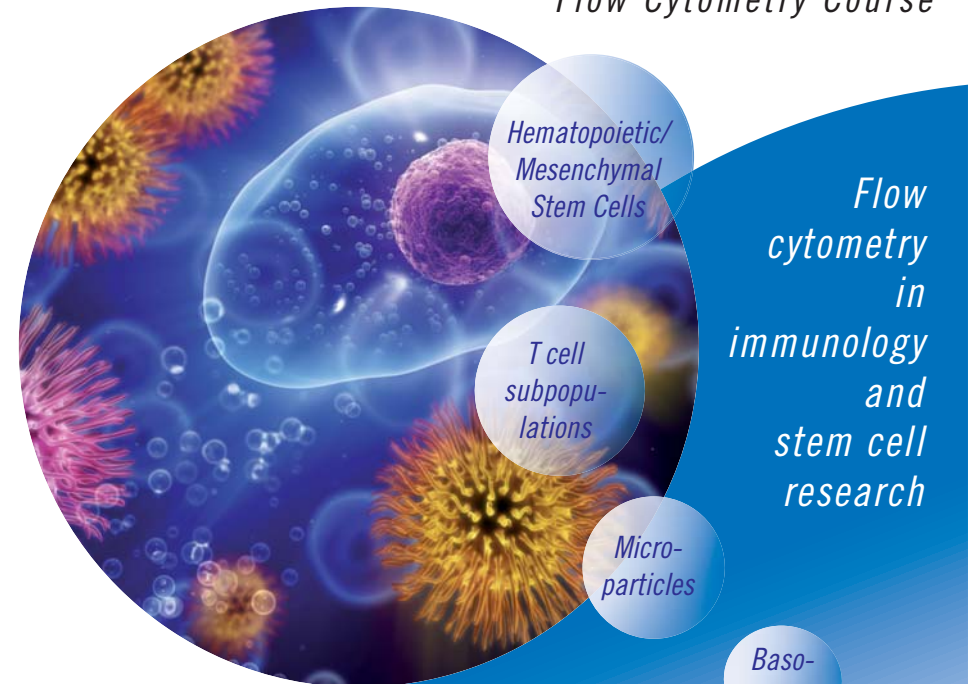
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FLOW CYTOMETRY



Invitation

IFCC/ESCCA Beckman Coulter Flow Cytometry Course



Flow cytometry in immunology and stem cell research

February 23-25, 2012
Leipzig, Germany

Bio City Leipzig



IFCC/ESCCA Beckman Coulter Flow Cytometry Course

Program February 23-25, 2012

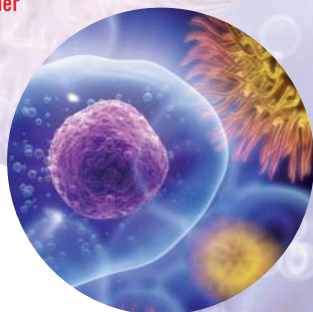
FLOW CYTOMETRY



UNIVERSITÄT LEIPZIG
Bio City Leipzig
Leipzig - Germany

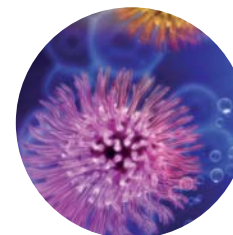
Thursday, 23 February 2012

- 09:00 hrs Introduction**
Ulrich Sack (Leipzig, DE)
- 09:15 hrs Sorting HSC**
Vasilis Toxavidis/John Tiggis (Boston, USA)
- 10:00 hrs Microparticles**
Marion Macey (London, UK)
- 10:45 - 11:15 hrs Coffee Break**
- 11:15 hrs Immunodeficiencies**
Ilka Bondzio (Freiburg, DE)
- 12:00 - 13:00 hrs Lunch Break**
- 13:00 - 18:30 hrs 3 Practical Sessions (à 100 minutes)**
- **Sorting HSC (remote access)**
Vasilis Toxavidis/John Tiggis (Boston, USA)
 - **Microparticles (demonstration, based on list mode files)**
Marion Macey (London, UK)
 - **Innate immunodeficiencies (practical work, Navios cytometer provided by Beckman Coulter)**
Ilka Bondzio (Freiburg, DE)
- 20:00 hrs Dinner at Auerbachs Keller**



Friday, 24 February 2012

- 09:00 hrs Sorting MSC**
Vasilis Toxavidis/John Tiggis (Boston, USA)
- 09:45 hrs Residual T cells**
Ulrike Köhl (Frankfurt, DE)
- 10:30 - 11:00 hrs Coffee Break**
- 11:00 hrs NK cells**
Harry Dolstra (Nijmegen, NL)
- 11:45 - 13:00 hrs Lunch Break**
- 13:00 - 18:30 hrs 3 Practical Sessions (à 100 minutes)**
- **Sorting MSC (remote access)**
Vasilis Toxavidis/John Tiggis (Boston, USA)
 - **Residual T cells (demonstration, based on list mode files)**
Ulrike Köhl (Frankfurt, DE)
 - **NK cells (practical work, Navios cytometer provided by Beckman Coulter)**
Harry Dolstra (Nijmegen, NL)
- 20:00 hrs Dinner at Gosenschenke "Ohne Bedenken"**



Saturday, 25 February 2012

- 09:00 hrs Customized cellular products**
Matthias Schiemann (München, DE)
- 09:45 hrs Basophiles**
Claude Lambert (St. Etienne, FR)
- 10:30 - 11:00 hrs Coffee Break**
- 11:00 - 14:00 hrs Lymphocyte subpopulations**
Johannes Fischer (Düsseldorf, DE)
- 11:45 - 13:00 hrs Lunch Break**
- 13:00 - 18:30 hrs 3 Practical Sessions (à 100 minutes)**
- **Customized cellular products (demonstration, based on list mode files)**
Matthias Schiemann (München, DE)
 - **Basophiles (demonstration, based on list mode files)**
Claude Lambert (St. Etienne, FR)
 - **Lymphocyte subpopulations (practical work, Navios cytometer provided by Beckman Coulter)**
Johannes Fischer (Düsseldorf, DE)

Registration

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Marketing, Beckman Coulter

Mrs Mr

First Name _____
Surname _____
Title _____
Institute _____
Street _____
Postal code _____
Country _____
Telephon _____
Fax _____
E-Mail _____

Registration

- I would like to attend the course.
 Please book one single room from _____ to _____ at Hotel Novotel Leipzig City for 99 Euro per room and night incl. breakfast.

The course is limited to 36 participants.

The registration fee is € 550,-.

Each participant will receive an invoice after registration.

Hotel accommodation and the travel expenses

will be paid by the participants themselves.

Date

Signature