

## Scientific Committee:

- **A.M. Boudet**, Toulouse University, FR, Chairman
- **L. Aguilar**, Pierre Fabre Laboratory, FR
- **R. Bugat**, Toulouse University, ICR, FR
- **C. Cazaux**, Toulouse University, Toulouse Cancer Campus, FR
- **F. Chollet**, Toulouse University, CHU, FR
- **I. Rico-Lattes**, Toulouse University, FR
- **J. Quintana**, Barcelona University PCB, SP
- **M.L. López-Rodríguez**, Univ. Complutense, Madrid, SP
- **F. Sanz**, IMIM-UPF, Barcelona, SP

## Organizing Committee

- **J.M. Alaverdov**, Enstimac Albi, FR
- **M. Cattoen**, Institut Claudius Regaud, FR
- **B. Gandouet**, Toulouse Cancer Campus, FR
- **L. Havion**, Fondation InNaBioSanté, FR
- **J.L. Molina**, Toulouse University, FR
- **J. Quintana**, Barcelona University PCB, SP



Toulouse August 31  
September 10 2010

An initiative from:



Organized by:



Sponsored by:



At:



Toulouse,  
August 31 -  
September 10,  
2010

**“The whole process  
from ideas to drugs”  
New trends in  
pharmaceutical innovation**

This **unique 60 hours** course is structured to cover the **whole process** that leads **from ideas and projects to drugs** reaching the market, including **visits to research centers and pharmaceutical companies** of **Barcelona** and **Toulouse**, two of the key capitals in medicine development in South Europe



## "The whole process from ideas to drugs" New trends in pharmaceutical innovation

### Target Public:

- Master students
- Post graduate students
- PhD students and Post-doctorals
- Pharmaceutical/biotech company members
- Regulatory agencies
- Researchers at Public & Private Institutions
- Scientific Journalists

### Number of places:

Limited to 100 participants

### In general, each day's schedule contains:

- 09:00 - 11:00 First session
- 11:00 - 11:30 Break
- 11:30 - 13:30 Second Session
- 13:30 - 14:30 Lunch Break
- 14:30 - 16:30 Third Session
- 16:30 - 17:00 Break
- 17:00 - 19:00 Fourth Session

### On Thursday afternoon, first week

A trip to Barcelona will be organized. Proposal is to spend the Friday 3<sup>rd</sup> of August in Barcelona, returning to Toulouse on Saturday afternoon.

## PRELIMINARY PROGRAM

### FIRST WEEK

#### Tuesday August 31<sup>st</sup>

Official opening, Welcome, Key note Lectures  
Permanent poster session

#### Wednesday September 1<sup>st</sup>

Basic Science(I), Basic Science(II)

#### Thursday September 2<sup>nd</sup>

Drug Development (I),  
Buses leave for Barcelona, arrival at 20:30

#### Friday September 3<sup>rd</sup>

**Day in Barcelona:** Conferences  
Visits to companies, Science Parks

#### Saturday September 4<sup>th</sup>

Social event : Discover Barcelona,  
Back to Toulouse, arrival at 22:00

### SECOND WEEK

#### Monday September 6<sup>th</sup>

Drug Development (II),  
Visit to company and Science Park

#### Tuesday September 7<sup>th</sup>

**Day in Albi:** Galenic medicines  
Clinical trials, visit company  
Social event: Discover Albi

#### Wednesday September 8<sup>th</sup>

Valorisation, technology transfer (I)  
Visit Science Park in Toulouse Cancer Campus

#### Thursday September 9<sup>th</sup>

Valorisation, technology transfer (II)  
Preclinical Safety, Clinical Phases (I)

#### Friday September 10<sup>th</sup>

Clinical Phases (II)  
Course wrap-up, official closing



### Registration Fee:

Including lunches, 2-days visit in Barcelona and 1- day visit in Albi  
500 Euros, Master & PhD students  
800 Euros, Researcher & Engineers  
Special fees for Interbio Project students  
(see web site for details)

### Accommodation:

(see web site for details)

### Permanent poster session, poster prize



<http://www.edbio.ups-tlse.fr/ssm2/>

