

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 3rd of August in Barcelona, returning to Toulouse on Saturday afternoon.

PRELIMINARY PROGRAM

FIRST WEEK

Tuesday August 31st

Official opening, Welcome, Key note Lectures
Permanent poster session

Wednesday September 1st

Basic Science(I), Basic Science(II)

Thursday September 2nd

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

Friday September 3rd

Day in Barcelona: Conferences
Visits to companies, Science Parks

Saturday September 4th

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

SECOND WEEK

Monday September 6th

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

Tuesday September 7th

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

Wednesday September 8th

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

Thursday September 9th

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

Friday September 10th

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/>

