



## International Symposium on

**“Role of blood group antigens and associated molecules in red cell biology: from molecular approach to clinical applications”**

### First Announcement

The French National Institute of Blood Transfusion in Paris\* organizes its third International Symposium that will be held in Paris from September 15<sup>th</sup> to 17<sup>th</sup> 2010.

The aim of the symposium is to meet together international experts in red cell biology. An effort is intended to bring an integrated vision of the problems in blood research and transfusion, by considering experimental and *in silico* approaches and different levels of organisation, *i.e.* from molecular to cell and tissues.

#### Invited Speakers\*:

D. Anstee (Bristol, UK)  
A. Baines (Canterbury, UK)  
J.A. Chasis (San Francisco, US)  
A. Chishti  
L. Da Costa (Paris, France)  
  
A. de Brevern(Paris, France)  
L. Douay (Paris, France)  
E. Gauthier (Paris, France)  
C. Etchebest (Paris, France)  
O. Hermine (Paris, France)  
A. Ioloscone (Naples, Italy)  
T. Kalfa (Cincinnati, US)  
MC. Lecomte (Paris, France)  
C. Le Van Kim/Y.Colin (Paris, France)  
P. Low (West Lafayette, US)  
M. Mohandas (New York, US)  
E. Pasini (Rijswijk, The Netherlands)  
L. Peters (Bar Harbor, US)  
N. Pham (Paris, France)  
O. Puijalon (Paris, France)  
P-H Romeo (Fontenay aux Roses, France)  
N. Taylor (Montpellier, France)  
M. Vidal (Montpellier, France)  
G. Voth (Utah, US)

#### Sessions:

Erythropoiesis  
Membrane Skeleton  
Erythrocyte pathologies  
Red blood cell membrane architecture  
Functional properties of Membrane  
Proteins  
High throughput approaches

\* Talks will also be selected from summary submission.