## JULY 9, 2014 – WELCOME and KEYNOTES - 14:00 - 17:30

**Welcome address:** by Jean SIBILIA, Dean, School of Medicine, Strasbourg

Seiamak Bahram  
« **TRANSPLANTEX : Why, where, when, what, who, how ! »**

Jean-Paul Soulillou, School of Medicine & INSERM, Nantes  
« **Transplantation Medicine: Past, Present, Future »**

Walter Land, Strasbourg  
« **Transplantation Surgery : Past, Present, Future »**

Magnus Ingelman-Sundberg, Karolinska Institutet  
« **Personalized medicine:** Pharmacogenomic and pharmacopeigenomic biomarkers for individualized drug therapy »

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### JULY 10, 2014 - 09:00 - 12:30  
**BASIC SCIENCE**

Philippe Georgel, Strasbourg  
*Innate Immunity and Transplantation*

Seiamak Bahram, Strasbourg  
*The Major Histocompatibility Complex*

Brigitte Autran, UPMC/Pitié-Salpêtrière, Paris  
*Adaptive immunity and transplantation*

Nicolas JUNG, Strasbourg  
*Biostatistics in human transplantation*

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### JULY 10, 2014 – 14:00-18:00  
**TRANSLATIONAL SCIENCE**

Dany Anglicheau, Necker Medical School/INSERM, Paris  
*Biomarkers in transplantation medicine*

Sophie Brouard, Nantes Medical School & INSERM  
*Regulatory B cells in human transplantation*

Lucienne Chatenoud, Necker Medical School/INSERM, Paris  
*Regulatory T cells in human transplantation*

Luca Vago, San Raffaele Scientific Institute, Milano  
*Graft-versus-Tumor effect and leukemia immune evasion mechanisms*

Josep M. Grinyó, University Hospital, Barcelona  
*Current state of Immunosuppression in renal transplantation*

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### JULY 11, 2014 – 09:00 - 12:30  
**CLINICAL LABORATORY SCIENCE**

Dominique Charron, Hôpital Saint-Louis & INSERM, Paris  
*Regenerative Medicine*

Nicolas Picard, School of Pharmacy & Univ. Hospital, Limoges  
*Pharmacogenomics of Immunosuppressive Drugs*

Joannis Mytilineos, Ulm School of Medicine  
*Modern histocompatibility laboratory*

Raphael Carapito, Strasbourg  
*Next Generation Sequencing of the HLA locus*

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### JULY 11, 2014 – 14:00-18:00  
**PATHOPHYSIOLOGY AND CLINICAL MEDICINE**

Petra Reinke, Charité Hospital, Berlin  
*Biomarker development as a new challenge in transplantation*

Luca Vago, San Raffaele Scientific Institute, Milano  
*Novel insights into the immune system from partially HLA-mismatched hematopoietic stem cell transplants*

Sophie Caillard, Strasbourg  
*Kidney transplantation : overview & clinical issues*

Gilbert Massard/Sandrine Hirschi, Strasbourg  
*Lung transplantation: overview & clinical issues*

Eric Epailly, Strasbourg  
*Heart transplantation: overview & clinical issues*

Julien Pottecher, Strasbourg  
*Intensive care medicine in transplantation*