



WAA/SFH Joint Congress, Paris, 27–29 April 2016

FINAL PROGRAM

Pre-Congress: Tuesday, April 26, 2016

Thèses Room - *Upon invitation only*

14.00 – 16.00: Pre-Meeting on Apheresis Registries

16.00 – 19.00: WAA Pre-Congress Board Meeting

Day one: Wednesday, April 27, 2016

08.00 – 09.00: Registration

09.00 – 09.20: Inauguration ceremony: **Amphitheater Farabeuf**

Lectures:

- 09.00 – 09.05: Farhad Heshmati: Congress President
- 09.05 – 09.10: Paolo Perseghin: WAA President
- 09.10 – 09.15: Loic Guillevin: Scientific Committee President
- 09.15 – 09.20: SFH Award to Loic Guillevin

09.20 – 10.50

Session 1 (Plenary)

Amphitheater Farabeuf

Chairs: *Loic Guillevin, Paolo Perseghin, Olivier Garraud*

Theme: *Convalescence Plasma*

09.20 – 09.45: Passive immunotherapy (In the memory of JJ Lefrère) - *Farhad Heshmati*

09.45 – 09.50: Questions

09.50 – 10.15: Convalescent Plasma - *Olivier Garraud*

10.15 – 10.20: Questions

10.20 – 10.45: Hepatitis E in the Apheresis Population - *Gail Rock*

10.45 – 10.50: Questions

10.50 – 11.20: Coffee break, Exhibits visit

11.20 – 12.50	11.20 – 12.50
Session 2 (simultaneous)	Session 3 (simultaneous)
Amphitheater Farabeuf	Amphitheater Pasquier
Chairs: <i>Lionel Rostaing, Zbigniew Szczepiorkowski, Christophe Ridel</i>	Chairs: <i>Jean Paul Vernant, Marina Cavazzana, Nacer Ahmed Redhouane</i>
Theme: Immuno-adsorption	Theme: Hematopoietic Stem Cell transplantation
11.20 – 11.45: Desimmunization for HLA and/or ABO incompatible organ grafts - <i>Lionel Rostaing</i>	11.20 – 11.40: Gene therapy for sickle cell anemia - <i>Marina Cavazzana</i>
11.45 – 12.00: Adsorption technology for therapeutic Apheresis. What is done in Russia? - <i>Sergei Pokrovsky</i>	11.40 – 12.00: Mobilization of HSC: History, evolution & impact - <i>Nabih Azar</i>
12.00 – 12.05: Questions	12.00 – 12.20: A policy for the disposal of autologous hematopoietic progenitor cells: report from an Italian consensus panel - <i>Paolo Perseghin</i>
12.05 – 12.20: Acute humoral rejection after ABO-incompatible kidney transplantation does not correlate with anti-ABO titers - <i>S. Beaudreuil, A. Boukadida, M. Cazenave, P. Grimbert, P. Gallon, R. Matesan, H. Francois, P. Lang and A. Durrbach</i>	12.20 – 12.25: Questions
12.20 – 12.35: Immunoadsorption VS TPE; The chance of choice or the choice of chance - <i>Christophe Ridel</i>	12.25 – 12.35: Peripheral hematopoietics stem cells collection (PHSC) by large volume leukapheresis in children - <i>Tahani Ali, Faihaa H. Abou Fakher</i>
12.35 – 12.45: “Secretor donor” plasma exchange therapy in pure red cell aplasia after major abo-incompatible hematopoietic stem cell transplantation - <i>Maria Mariano, Mirco Bevini, Roberta Malavolti, Paola Bresciani, Angela Cuoghi and Franco Narni</i>	12.35 – 12.45: Peripheral cell collection after mobilization with plerixafor in children: don’t wait the sixth hour! - <i>Adrien Subervie, Nadège Rabiau, Valérie Hervé, Anne Laverroux, Emmanuelle Lopez, Pascale Halle, Richard Veyrat-Masson, Victoria Grèze, Chantal Rapatel, Fanny Chambon, Nathalie Boiret-Dupré, Justyna Kanold and Etienne Merlin</i>
12.45 – 12.50: Questions	12.45 – 12.50: Questions
12.50 – 14.20: Symposia	
Amphitheater Farabeuf	Amphitheater Pasquier
12.50 – 13.20: Lunch	12.50 – 13.20: Lunch
13.20 – 14.20: Symposium 1 <i>Cerus Europe B.V.</i> <i>“The need for increased safety for large volume plasma and RBC exchange therapies”</i> Chair: <i>Jean-Marc Payrat</i> Efficacy and electrocardiographic events of plasma exchange with amotosalen-UVA and quarantine plasma for the treatment of autoimmune TTP - <i>Mario Ojeda-Urbe</i> (France) Indications and complications of RBC exchanges in SCD and other red cell disorders - <i>John Porter</i> (United Kingdom)	13.20 – 14.20: Symposium 2 <i>Terumo BCT</i> <i>“Advancing Apheresis in Neurology: Review of Neurological Disease Indications for Plasma Exchange and Plasma Exchange Options”</i> Introduction: Focus on neurological indications, review guideline - <i>Miguel Lozano</i> (Spain) Review of neurological indications & recommendations for TPE treatment - <i>Laurent Magy</i> (France) Review plasma exchange options: centrifugal TPE versus membrane TPE - <i>Jan T. Kielstein</i> (Germany)
14.20 – 15.50	14.20 – 15.50

Session 4 (simultaneous)	Session 5 (simultaneous)
Amphitheater Farabeuf	Amphitheater Pasquier
Chairs: <i>Bertrand Guidet, Ghodrat Siami, Romain Guillemain</i>	Chairs: <i>Robert Weinstein, Hans Vrieling, Miguel Lozano</i>
Theme: <i>Therapeutic Plasma Exchange</i>	Theme: <i>Education session, basic aspects of Apheresis therapy</i>
14.20 – 14.45: History of Apheresis - <i>Ghodrat Siami</i>	14.20 – 14.40: The use of SD Plasma in pediatric patients undergoing TPE - <i>Volker Witt</i>
14.45 – 14.50: Questions	14.40 – 15.00: Venous access - <i>Ingrid de Beer</i>
14.50 – 15.15: Therapeutic Plasma Exchange in ANCA-associated vasculitis - <i>Xavier Puéchal</i>	15.00 – 15.20: Citrate, Calcium and Magnesium metabolism and related toxicities - <i>Hans Vrieling</i>
15.15 – 15.20: Questions	15.20 – 15.40: Evidence and decision making in Apheresis Medicine - <i>Robert Weinstein</i>
15.20 – 15.30: Outcome and survival of therapeutic plasmapheresis performed in a pediatric center - <i>Lisa Weidner, Elisabeth Beiglböck and Volker Witt</i>	15.40 – 15.50: Discussion
15.30 – 15.35: Questions	
13.35 – 13.45: Plasma exchange: experience of the medical intensive care unit of Oran Algeria - <i>Errouane Badreddine, Drouiz Ourida, Mansour Sara and Mehali Mustapha</i>	
15.45 – 15.50: Questions	

15.50 – 16.20: Coffee break, Exhibits visit

16.20 – 17.45	16.20 – 18.05
Session 6 (simultaneous)	Session 7 (simultaneous)
Amphitheater Farabeuf	Amphitheater Pasquier
Chairs: <i>Luc Mouthon, Othaman Ilhan, Joseph Schwartz</i>	Chairs: <i>Françoise Driss, Gösta Berlin, France Pirenne</i>
Theme: <i>Autoimmune diseases</i>	Theme: <i>Red Blood Cell exchange</i>
16.20 – 16.45: Mechanisms of action of intravenous immunoglobulin - <i>Luc Mouthon</i>	16.20 – 16.40: Sickle cell disease and Hyperhemolysis: epidemiology, risk factors and new therapeutic approaches - <i>France Pirenne</i>
16.45 – 16.50: Questions	16.40 – 16.45: Questions
16.50 – 17.05: Therapeutic plasma exchange (TPE) for Guillain-Barré Syndrome (GBS): Outcomes and tolerability in a paediatric and adult cohort - <i>Dhieb Amel, Menif Helga, Rekik Hayet, Ben Amor Ikram, Dammak Mariem, Mhiri Chokri and Gargouri Jalel</i>	16.45 – 17.05: History, operating procedure and role of the vascular access in chronic intravenous treatment - <i>Jan Stolba</i>
17.05 – 17.20: To assess the incremental cost effectiveness of treating Guillain Barre Syndrome patient with IVIG as compared to TPE - <i>Ratti Ram Sharma, Ashish Maheshwari, Rekha Hans Manish Modi, Shanker Prinja, Navneet Sharma and Neelam Marwaha</i>	17.05 – 17.25: Experience of transfusional processings by Erythrapheresis in Adults Sickle Cell Center of Martinique, 3 years already - <i>Gylna Loko</i>
17.20 – 17.25: Questions	17.25 – 17.30: Questions
17.25 – 17.40: Plasmapheresis safety according to indication, vascular access and technical process - <i>Vincent Delattre, Arnaud Lionet, François Provôt,</i>	17.30 – 17.45: Clinical benefit and costs' evaluation of erythrocytapheresis compared to manual exchange transfusion for children with

<p><i>Céline Lebas, Marie Frimat, Célia Lessore de Sainte Foy, François Glowacki, Marc Hazzan and Christian Noël</i></p>	<p>sickle cell disease (SCD): a single center experience - <i>Laurence Dedeken, Phu Quoc Lê, Laurence Rozen, Hanane El Kenz, Sophie Huybrechts, Christine Devlack, Safiatou Diallo, Catherine Heijmans and Alina Ferster</i></p>
<p>17.40 – 17.45: Questions</p>	<p>17.45 – 18.00: Comparison of automated erythrocytapheresis versus manual Exchange transfusion to treat cerebral macrovasculopathy in Sickle cell anemia - <i>Bérenqère Koehl, Julie Sommet, Laurent Holvoet, Hendy Abdoul, Priscilla Boizeau, Ghislaine Ithier, Florence Missud, Nathalie Couque, Suzanne Verlhac, Pauline Voultoury, Fatiha Sellam, André Baruche and Malika Benkerrou</i></p> <p>18.00 – 18.05: Questions</p>

<p>Club Room</p>
<p>18.00 – 19.30: Editorial Board Meeting for the Transfusion and Apheresis Science Journal</p>

Day two: Thursday, April 28, 2016

08.00 – 08.30: Registration

08.30 – 09.00: Cohn de Laval lecture (Plenary)
Amphitheater Farabeuf
Introduction - <i>Paolo Perseghin, Kerri Gallo</i>
Award of Cohn de Laval - <i>Paul Höcker</i>
09.00 – 10.30
Session 8 (Plenary)
Amphitheater Farabeuf
Chairs: <i>Philippe Bierling, Azita Chegini, Suzanne Mathieu Nafissi</i>
Theme: <i>Donor Apheresis</i>
09.00 – 09.20: Hepatitis E and the safety of plasma products? - <i>Vincent Mallet</i>
09.20 – 09.40: Iranian model for self-sufficiency in plasma derived medicine – <i>Azita Chegini</i>
09.40 – 09.45: Questions
09.45 – 10.05: Optimal dose of platelets - <i>Rainer Moog</i>
10.05 – 10.25: Whole blood versus Apheresis derived platelets: what to transfuse - <i>Miguel Lozano</i>
10.25 – 10.30: Questions

10.30 – 11.00: Coffee break, Exhibits visit

11.00 – 12.30	11.00 – 12.30
Session 9 (simultaneous)	Session 10 (simultaneous)
Amphitheater Farabeuf	Amphitheater Pasquier
Chairs: <i>Christian Chabannon, Ardeshir Ghavamzadeh, Luc Douay</i>	Chairs: <i>Eric Rondeau, William Clark</i>
Theme: <i>Peripheral Hematopoietic Stem Cell</i>	Theme: <i>TMA-HUS</i>
11.00 – 11.20: Mesenchymal Stem Cells for tissue repair - <i>Jean Jacques Lataillade</i>	11.00 – 11.25: Treatment algorithm for TMA 2016 - <i>William Clark</i>
11.20 – 11.40: Use of Apheresis for the collection of stem and progenitor cells to correct myelo-ablation and promote hematopoietic chimerism: News and views - <i>Christian Chabannon</i>	11.25 – 11.30: Questions
11.40 – 11.55: Immunotherapy and haploidentical transplantation - <i>Françoise Norol</i>	11.30 – 11.55: Risk factors of chronic renal failure after atypical Hemolytic Uremic Syndrome under plasmatherapy - <i>Eric Rondeau</i>
11.55 – 12.00: Questions	11.55 – 12.00: Questions
12.00 – 12.10: First experience with the large volume leukapheresis on spectra optia Apheresis system's CMNC collection procedure - <i>Ines Bojanic, Ivana Vidovic, Sanja Mazic, Iva Lucija Burnac, Marija Lukic, Koraljka Gojceta, Vladimira Rimac and Branka Golubic Cepulic</i>	

12.10 – 12.20: Are there any differences with respect to collection efficiency and stem cell harvest composition using CMNC and MNC programs on the spectra optia (Terumo) - <i>Marjolein Van Heijningen-Van Den Boomgaard, Meriam Grootes and Georgine De Greef</i>	
12.20 – 12.30: Study of cost effectiveness and efficacy with the « just-in-time » plerixafor approach in Necker Hospital - <i>Laure Joseph, S. Manceau, M. Cavazzana, F. Lefrère</i>	12.00 – 12.25: Eculizumab for Hemolytic Uremic Syndrome treatment - <i>Fadi Fakhouri</i>
12.30 – 12.35: Questions	12.25 – 12.30: Questions
12.35 – 12.45: SFH AWARD to François Schooneman	
12.50 – 14.40: Symposia	
Amphitheater Farabeuf	Amphitheater Pasquier
12.50 – 13.30: Symposium 3 Octapharma "Practical use of therapeutic plasma exchange" Chair: <i>Samir Saheb</i> (France) French recommendations of plasma transfusion - <i>Dan Benhamou</i> (France) Update in plasma exchange - <i>Samir Saheb</i> (France)	12.50 – 13.30: Symposium 4 Fresenius Kabi "Therapeutic Apheresis using the AMICUS Separator" An Academic Medical Center's Experience in optimizing stem cell collections on AMICUS - <i>Jeffrey Winters</i> (United States) Evaluation of a new Red Cell Depletion Procedure using AMICUS - <i>Pascale Poullin</i> (France) and <i>Frederick Sanderson</i> (France)
13.30 – 14.00: Lunch	13.30 – 14.00: Lunch
14.00 – 14.40: Symposium 5 Macopharma "Photopheresis: The off-line technique" ECP, a challenge in personalized medicine - <i>Volker Witt</i> (Austria) ECP for liver transplant operational tolerance - <i>Miguel Blanquer</i> (Spain) ECP for lung GvHD - <i>Claudia Del Fante</i> (Italy)	14.00 – 14.40: Symposium 6 Fresenius Medical Care "Immunoabsorption - Effective Removal of IgG and IgE Antibodies" Severe Allergic Asthma and Importance of IgE - <i>Pascal Chanez</i> (France) Efficacy of Immunoabsorption and Conventional Plasma Exchange in the Removal of HLA Antibodies - <i>Christophe Mariat</i> (France)
14.40 – 16.10	14.40 – 16.10
Session 11 (simultaneous)	Session 12 (simultaneous)
Amphitheater Farabeuf	Amphitheater Pasquier
Chairs: <i>Volker Witt, Farhad Heshmati, Olivier Hequet</i>	Chairs: <i>Joseph Schwartz, Wanda Koetz, Kerri Gallo</i>
Theme: Extra Corporeal Photo chemotherapy	Theme: Education session, practical issues in Cellular Therapy
14.40 – 15.00: Allogeneic Hematopoietic Stem Transplantation: ECP for prevention of Graft-versus-Host Disease - <i>Mauricette Michalet</i>	14.40 – 15.00: Qualifying HPC donors for unrelated Bone Marrow Transplantation - <i>Wanda Koetz</i>
15.00 – 15.05: Questions	15.00 – 15.20: Prediction algorithms for Cellular Therapy collections and how to apply them in the working place - <i>Joseph Roig</i>

15.05 – 15.25: Updating mechanisms of action of ECP - <i>Farhad Heshmati</i>	15.20 – 15.40: Common Citations in FACT/JACIE Accreditation inspections & what is new for Apheresis facilities in the 6 th edition of the standards - <i>Joseph Schwartz</i>
15.25 – 15.30: Questions	
15.30 – 15.45: Extracorporeal photochemotherapy in graft-versus-host disease: changes on peripheral blood lymphocyte populations - <i>Joan Cid, Gloria Carbassé, Manel Juan, Carmen Martínez, Montse Rovira, Ana Isabel Faúndez, Laura Rubia and Miguel Lozano</i>	15.40 – 16.00: HPC collection in tandem with Hemodialysis for patients with Multiple Myeloma - <i>Robert Weinstein</i>
15.45 – 15.50: Questions	
15.50 – 16.05: Mini Extra Corporeal Photopheresis Single-Centre Experience - <i>D. Franić, S. Žlebnik, B. Musar, N. Kortnik, M. Draksler, A. Nunar Perko, M. Cukjati, P. Poženel and A. Milojković</i>	16.00 – 16.10: Discussions
16.05 – 16.10: Questions	

16.10 – 16.40: Coffee break, Exhibits visit

16.40 – 18.10	16.40 – 18.10
Session 13 (simultaneous)	Session 14 (simultaneous)
Amphitheater Farabeuf	Amphitheater Pasquier
Chairs: <i>Miguel Lozano, Azita Chegini, Patrizia Accorsi</i>	Chairs: <i>Jean Michel Boiron, Samir Saheb, Marc Hurtard, François Parquin</i>
Theme: <i>Cytapheresis (oral for abstracts)</i>	Theme: <i>Développement Professionnel Continu Continuing Professional Training Session in French</i> DPC EFS – Programme n°4214
16.40 – 16.50: CD34 Apheresis collections in 4 hospitals - <i>Jeanette Drent-Vd Kooij and Hans Vrieling</i>	Theme: <i>Session éducative: Échange d'expériences et de pratiques entre professionnels de l'aphérèse</i>
16.50 – 16.55: Questions	16.40 – 17.05: Cas clinique interactif: EP: Effet indésirable – <i>Arnaud Lionet</i>
16.55 – 17.05: Report of 39 peripheral blood stem cells collections on spectra optia Apheresis system using the continuous mononuclear cell collection protocol: performance assessment and engraftment data - <i>Frederick Sanderson, Pascale Poullin, Richard Smith, Corinne Nicolino-Brunet, Patrick Philip, Abdellaziz Chaib and Regis Costello</i>	
17.05 – 17.10: Questions	17.05 – 17.30: Photophérèse: limite liée à l'abord vasculaire; optimisation par le choix de la technique - <i>Hélène Barberis</i>
17.10 – 17.20: Evaluation of Peripheral Blood Stem Cell Mobilization and Collection in Elderly Patients - <i>Ali Ünal, Leylagül Kaynar, Çağrı Ünal, Ayşe Birekul, Musa Solmaz, Esra Turak, Serdar Şivgin, Bülent Eser and Mustafa Çetin</i>	
17.20 – 17.25: Questions	17.30 – 17.50: Patients chroniques en aphérèse: l'impact de la technique - <i>Aurore Favier et Marine Crespel</i>
17.25 – 17.35: Autologous stem cell collection: starting blood transfusion and hemovigilance department activity - <i>Sara Bougar, N. Benseffaj and M. Essakalli</i>	
17.35 – 17.40: Questions	

	17.50 – 18.10: Présentation DU Aphérèse pour les IDE - <i>Christophe Barisien</i>
18.10 – 19.00	18.10 – 19.00
Amphitheater Farabeuf	Amphitheater Pasquier
18.10 – 19.00: ESFH Board & General Assembly	18.10 – 19.00: SFH Board & General Assembly
Club Room	
18.10 – 19.00: SFIH Board & General Assembly	

20.00: Congress dinner – Marie Curie Room

Day three: Friday, April 29, 2016

08.00 – 09.30	08.00 – 09.30
Session 15 (simultaneous)	Session 16 (simultaneous)
Amphitheater Farabeuf	Amphitheater Pasquier
Chairs: <i>Rachid Djoudi, Véronique Deneys, Hans Vrielink</i>	Chairs: <i>Claudia Stefanutti, Arnaud Lionet, Samir Saheb</i>
Theme: Donor Apheresis	Theme: Lipoprotein Apheresis
08.00 – 08.20: French experience of Granulocytes collection in 2015- <i>Geneviève Woimant</i>	08.00 – 08.20: How to deal with PCSK9 Inhibitors and the other new drugs in field of lipoprotein Apheresis; Experience from Italy - <i>Claudia Stefanutti</i>
08.20 – 08.35: Higher Granulocyte Apheresis Yields Using the Spectra Optia has Optimized the Availability of Multiple Split Granulocyte Concentrates from Single Donors for Transfusion to Multiple Patients - <i>Fleur M. Aung, Benjamin Lichtiger and Emil J Freireich</i>	08.20 – 08.40: Specific Lp(a) Apheresis - this is not LDL Apheresis! - <i>Sergei N. Pokrovsky</i>
08.35 – 08.40: Questions	08.40 – 08.45: Questions
08.40 – 08.55: Efficiency of autologous stem cell collection: comparison of three different cell separators - <i>Véronique Deneys, Annick Fabry, Maryse Van Hoojdonk, Anne Sonet, Marc André, Marc Bourgeois and Françoise Botson</i>	08.45 – 09.05: Lipoprotein Apheresis: Impact on pregnancy outcome in preeclampsia - <i>Cedric Rafat, Alexandre Hertig</i>
08.55 – 09.00: Questions	09.05 – 09.10: Questions
09.00 – 09.15: Quality control of source and recovered plasma for fractionation - <i>Rainer Moog and Remo Rothe</i>	09.10 – 09.30: MIGHTY MEDIC, the Multidisciplinary Group dedicated to Apheresis therapies - <i>Claudia Stefanutti</i>
09.15 – 09.30: Questions	

09.30 – 09.50: Coffee break, Exhibits visit

09.50 – 11.20	09.50 – 11.20
Session 17 (simultaneous)	Session 18 (simultaneous)
Amphitheater Farabeuf	Amphitheater Pasquier
Chairs: <i>Paul Coppo, Gail Rock</i>	Chairs: <i>Chrissy Anderson, Antonia Hagen-Coonradt</i>
Theme: Therapeutic Apheresis	Theme: Special symposium: Qualification in Apheresis (QIA): A new international credential from ASCP for Apheresis practitioners
09.50 – 10.10: TTP: one of the TMAs - how to sort it out - <i>Gail Rock</i>	09.50 – 10.15: ASFA-ASCP Qualification In Apheresis (QIA) - Value of certification & benefits to the profession of Apheresis - <i>Chrissy Anderson</i>
10.10 – 10.15: Questions	10.15 – 10.40: Qualification - eligibility requirements & how to do to apply for the exam - <i>Antonia Hagen-Conradt</i>
10.15 – 10.35: TTP from empiricism to target therapies - <i>Paul Coppo</i>	
10.35 – 10.40: Questions	
10.40 – 10.50: Chronic erythrocytapheresis (C-EP) therapy to reduce iron overload in patients with sickle cell disease (SCD). A retrospective review of over 25 years of experience at a single center - <i>Haewon c. Kim, Noreen Dugan, David Friedman,</i>	10.40 – 11.05: Content outline & discussion of preparing for the exam - <i>Christine Fernandez</i>

<i>Kenneth Richardson, Deborah Sesok-Pizzini, Stella t. Chou, Janet I. Kwiatkowski and Kwaku Ohene-Frempong</i>	
10.50 – 11.00: Factors influencing the efficiency and product quality in plateletpheresis - <i>Julian Strobel, Elisabeth Oswald and Jürgen Zingsem</i>	11.05 – 11.20: Discussion
11.10 – 11.20: Characterization of pediatric refractoriness to platelets by means of a novel technique - <i>Peter Kanzler</i>	
11.20 – 12.30	11.20 – 12.30
Amphitheater Farabeuf	Amphitheater Pasquier
	11.20 – 12.00: Symposium 7 Hema T - Asahi Kasei Medical "Rheopheresis in microcirculatory disorders" Indications of therapeutic Apheresis in microcirculatory disorders - <i>Alfonso Ramunni</i> (Italy) Feedback experience on the use of rheopheresis for peripheral vascular diseases - <i>Lionel Rostaing</i> (France)
12.00 – 12.30: Lunch	12.00 – 12.30: Lunch
12.30 – 14.00	12.30 – 14.00
Session 19 (simultaneous)	Session 20 (simultaneous)
Amphitheater Farabeuf	Amphitheater Pasquier
Chairs: <i>Bernd Stegmayr, Giustina De Silvestro, Tarik Kanouni</i>	Chairs: <i>Jean Jacques Cabaud, Christophe Barisien Pascale Poullin, Françoise Driss</i>
Theme: Registries	Theme: Gestion d'un effet indésirable de type allergique au cours d'une Aphérèse
12.30 – 12.50: WAA Apheresis Registry - <i>Bernd Stegmayr</i>	- Présentation du programme de DPC - <i>Jean Jacques Cabaud</i> - Physiopathologie d'une réaction allergique - <i>David Osman</i> - Présentation d'un cas concret avec échanges interactifs - <i>Françoise Driss</i> - Présentation de référentiels de bonnes pratiques liées aux prélèvements d'aphérèse - <i>Françoise Driss et Christophe Barisien</i> - La traçabilité des résultats de l'évaluation est assurée par le dispositif de vote interactif.
12.50 – 13.10: Italian Apheresis Registry - <i>Giustina De Silvestro</i>	- Les données de l'hémovigilance et de la pharmacovigilance - <i>Pascale Poullin</i>
13.10 – 13.30: French Apheresis Registry history, current status and prospects - <i>Tarik Kanouni</i>	Continuing Professional Training Session in French
13.30 – 13.50: Canadian Registry - <i>Gail Rock</i>	Action cognitive de DPC
13.50 – 14.00: Panel discussion	ODPC INTS – Programme n° 13861500064
14.00 – 14.20: Coffee break, Exhibits visit	
14.20 – 15.55	14.20 – 15.55

Session 21 (simultaneous)	Session 22 (simultaneous)
Amphitheater Farabeuf	Amphitheater Pasquier
Chairs: <i>Mehran Monchi, Antoine Huart, Yves Ozier</i>	Chairs: <i>Ali Unal, Sergei N. Pokrovsky, Lionel Rostaing</i>
Theme: Adverse effects of Apheresis	Theme: Therapeutic Apheresis (oral for abstracts)
14.20 – 14.40: Metabolism of Citrate - <i>Mehran Monchi</i>	14.20 – 14.30: Treatment of large plasma volumes using specific immunoadsorption to desensitize abo-incompatible kidney-transplant candidates - <i>Lionel Rostaing, Asma Allal, Arnaud del Bello, Federico Sallusto, Laure Esposito, Nicolas Doumerc, Bénédicte Debiol, Audrey Delas, Xavier Game and Nassim Kamar</i>
14.40 – 14.45: Questions	14.30 – 14.35: Questions 14.35 – 14.45: Successful transplantation in abo- and HLA-incompatible living kidney-transplant patients: a report on 12 cases - <i>Lionel Rostaing, Béatrice Karam, Nicolas Congy-Jolivet, Valérie Hage, Federico Sallusto, Laure Esposito, Nicolas Doumerc, Bénédicte Debiol, Céline Guilbeau-Frugier, Xavier Game, Asma Allal and Nassim Kamar</i>
14.45 – 15.05: Are there long term adverse events in platelet Apheresis donors - <i>Andy Buser</i>	14.45 – 14.50: Questions
15.05 – 15.10: Questions	14.50 – 15.00: Randomized, double-blind, placebo-controlled trial of ccr9-targeted leukapheresis treatment of ulcerative colitis patients - <i>Michael Eberhardson, Per Karlén, Petra Jones, Ludvig Linton, Martina Jones Kostalla, Emma Lindh, Barbro Jansson, Ann Du, Anders Odén, Hans Glise and Ola Winqvist</i>
15.10 – 15.20: Plasmapheresis volume and blood donor adverse events: is there any relation? - <i>Jean-Yves Py, Murielle Barnoux, Séverine Durieux, Thierry Sapey and Carole Leclerc</i>	15.00 – 15.05: Questions
15.20 – 15.25: Questions	15.05 – 15.15: Tailored leukapheresis (TLA) treatment of Immune mediated inflammatory diseases - <i>Ann Du, Ludvig Linton, Barbro Jansson, Hans Glise and Ola Winqvist</i>
15.25 – 15.35: The pros and cons of calcium prophylaxis in stem cell collection and plasma exchange warrants further investigation - <i>Fredrik Toss, Gösta Berlin, Bernd Stegmayr, Volker Witt: For the WAA Apheresis group</i>	15.15 – 15.20: Questions
15.35 – 15.40: Questions	15.20 – 15.30: Apheresis education experience - <i>Marleen Neyrinck and Hans Vrieling</i>
15.40 – 15.50: Changes of hemostasis caused by plasmapheresis with different replacement fluids in children - <i>Lisa Weidner, Elisabeth Beiglböck and Volker Witt</i>	15.30 – 15.35: Questions

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