

# PROGRAMMÜBERSICHT: DONNERSTAG, 25. AUGUST 2016

## APERÇU DU PROGRAMME: JEUDI, 25 AOÛT 2016

Änderungen vorbehalten. / Sous réserve de modifications.

09:00–09:30	Begrüssungs-Kaffee und Registrierung Café de bienvenue et enregistrement	
09:30–09:40	Eröffnung des Kongresses / Ouverture du congrès	Beat Frey, Kongresspräsident
09:40–09:50	Grussworte Allocations	Behrouz Mansouri, Präsident SVTM Rudolf Schwabe, Direktor Blutspende SRK Schweiz
<b>Session 1: Anwendung Blutprodukte Utilisation des produits sanguins</b>		Chairs: Behrouz Mansouri & Amira Sarraj
10:00–10:30	Patient Blood Management (PBM)	Markus Müller, Frankfurt
10:30–11:00	Der Einsatz von FGP bei Massenblutung	Lorenzo Alberio, Lausanne
11:00–11:30	Libérale vs. restriktive EK-Transfusion	Reto Schüpbach, Zürich
11:30–13:30	Mittag / Midi Lunchsymposium Cerus (11:30–12:20) Lunchsymposium Octapharma (12:30–13:20)	Detailprogramm S. 11 Programme détaillé p. 11
<b>Session 2: Bereitstellung Blutprodukte / Fourniture de produits sanguins</b>		Chairs: Beat Frey & Niels Lion
13:30–14:00	In-vitro-Vergleich qFGP vs. piFGP (Intercept)	David Goslings, Zürich
14:00–14:30	Parachuting plasmapheresis into the Ebola crisis	Pete Zacharias, Sandton
14:30–15:00	Blutversorgung in Zeiten des demografischen Wandels	Andreas Greinacher, Greifswald
15:00–15:30	Pause	
<b>Session 3: Immunhämatologie / Immunohématologie</b>		Chairs: Christoph Gassner & Giorgia Canellini
15:30–16:00	NGS-based HLA- and blood group antigen typing – one-stop shop	Andre Franke, Kiel
16:00–16:30	A quoi nous servent les groupes sanguins? Quelles sont leurs fonctions biologiques?	Sofia Lejon Crottet, Bern

16:30–17:00	Les groupes sanguins et migration	Jacques Chiaroni, Marseille
<b>Session 3: Simultanveranstaltung Blut / Session parallèle «Sang»</b>		Chairs: Reinhard Henschler & Stefano Fontana
15:30–15:45	Risiko-adaptiertes Anti-T. cruzi Screening bei Blutspendern	Judith Ries, Zürich
15:45–16:00	MALDI-TOF MS «Select Modul» für die molekulare Blutgruppenbestimmung an Blutspendern	Nadine Trost, Zürich
16:00–16:15	Habit Formation in Blood Donations: Evidence from a Randomized Trial	Lorenz Götte, Bonn
16:15–16:30	Einführung der Pathogeninaktivierung von FGP in Zürich	Asa Valek, Zürich
16:30–16:45	Betriebswirtschaftliche Kostenermittlung von pathogeninaktiviertem FGP (piFGP)	Peter Kohler, Zürich
16:45–17:00	Optimizing iron supplementation using plasma hepcidin: investigating iron bioavailability with alternate day supplementation	Diego Moretti, Zürich
17:00–18:00	Posterwalk	Chairs: Jutta Thierbach & Christoph Niederhauser
17:00–17:05	Whole Blood for Africa: Reproducibility and Robustness of INTERCEPT Pathogen Inactivation	A. Altmeyer, A. K. North, N. Mufti, R. Schwabe, A. Buser, S. Amar El Dusouqui, Berne, Switzerland
17:05–17:10	Pathogen reduction of platelet concentrates with a novel Intercept Triple Storage Set	N. De Valensart, A. Lotens, A. Rapaillet, T. Najdovski, Suarlée, Belgique
17:10–17:15	Platelet-derived extracellular vesicles in platelet concentrates	A. Black, E. Orsó, R. Kelsch, W. Sibrowski, J. Kamhieh-Milz, A. Salama, M.B. Fischer, E. Mayer, B.M. Frey, G. Schmitz, Regensburg, Germany
17:15–17:20	Unusual big pH drop in pathogen reduced platelet concentrates of several consecutive donations from the same donor	Th. Humbel, T. Weingand, Lucerne, Switzerland

# LUNCHSYMPOSIUM: DONNERSTAG, 25. AUGUST 2016

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17:20–17:25	Surveillance of Pathogen-Inactivated Platelet Concentrates Transfused to Oncology and Trauma/Sepsis Patients	N. Heim, S. Heer, R. Seidlitz, Th. Schulzki, R. Henschler, Chur, Switzerland
17:25–17:30	Who contaminated whom? A Case Report	T. Weingand, Th. Braschler, Th. Humbel, Lucerne, Switzerland
17:30–17:35	A Novel Set to Pool, Filter and split up to 6 units or 1500ml of Plasma Prior to INTERCEPT Treatment	D. Goslings, A. Valek, D. Reinert, B.M. Frey, Zürich, Switzerland
17:35–17:40	How to measure oxidant/antioxidant status in erythrocytes?	M. Müller, M. Prudent, B. Rappaz, S. Maye, A. Lesch, D. Crettaz, J.-D. Tissot, H.H. Girault, G. Turcatti, Ph. Tacchini, N. Lion, Lausanne, Switzerland
17:40–17:45	Sensitivity of NAT-testing for infectious disease markers on the Panther Procleix system®	B. Mihm, A. Siderow, J.-P. Sigle, Aarau, Switzerland
17:45–17:50	Return rate of previously Excluded Elderly Donors at the Blood Transfusion Service Aargau-Solothurn	G. Zimmermann, C. Pelt, J. Sigle, A. Siderow, Aarau, Switzerland
17:50–17:55	DTT-treatment of panel cells for antibody testing of Daratumumab-containing sera using ID-gel tubes	B. Mani, B. Mihm, M. Bargetzi, N. Cantoni, L. Graf, J.-P. Sigle, St. Gallen, Switzerland
17:55–18:00	Automatic washing of thawed hematopoietic progenitor cell grafts: a preclinical evaluation	M. Abonnenc, B. Pesse, J.-D. Tissot, St. Barelli, N. Lion, Epalinges, Switzerland
<b>18:00–18:45</b>	<b>SVTM Generalversammlung / Assemblée générale de l'ASMT</b>	
ab 19:00 dès 19h	Apéro und Bankett (auf dem Berner Hausberg «Gurten») gemäss separater Anmeldung! Apéro et banquet (sur la montagne préférée des Bernois «Gurten»), inscription séparée!	

<b>11:30–12:20</b>	<b>Cerus</b>	Dr. Johannes Irsch, Cerus Europe B.V. Amersfoort (The Netherlands)
	INTERCEPT: Protecting blood safety for more than a decade, time to take the next steps in Plasma and Red Blood Cell	Prof. Luca Pierelli, Università Sapienza, AO San Camillo Forlanini, Rome (Italy) Dr. Marine Chueca, Centre de Transfusion Sanguine des Armées, Clamart (France)
<b>12:30–13:20</b>	<b>Why do I prefer S/D plasma for my patients?</b>	Andrea Neisser-Svae, PhD, Octapharma, Austria
	Schweizer Plasma für Octaplas LG	Susanne Ommerborn, Octapharma, Switzerland
	My clinical experience with a standardized, prion-depleted-6 PCR tested S/D plasma	Dr. Marie Scully (UK)
	Usage du plasma en France: expérience et visions	Dr. Samir Saheb (FR)

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# PROGRAMMÜBERSICHT: FREITAG, 26. AUGUST 2016

## APERÇU DU PROGRAMME: VENDREDI, 26 AOÛT 2016

Änderungen vorbehalten. / Sous réserve de modifications.

08:15–08:30	Begrüssungs-Kaffee Café de bienvenue	
<b>Session 4: Anwendung Stammzellen / Utilisation de cellules souches</b>		Chairs: Reinhard Henschler & Andreas Buser
08:30–09:00	How to assess and improve the therapeutic potential of Mesenchymal Stem/Stromal Cells (MSC)	Richard Schäfer, Frankfurt
09:00–09:30	Regulation und Expansion hämatopoetischer Stammzellen durch Polycomb-Faktoren	Albrecht Müller, Würzburg
09:30–10:00	Tissue Banking	Ulrich Kalus, Berlin
10:00–10:30	Pause	
<b>Session 5: Management Stammzellspender / Gestion des donneurs de cellules souches</b>		Chairs: Urs Schanz & Grazia Nicoloso
10:30–11:00	Haploidentical stem cell transplantation – potential and future perspectives	Yves Chalandon, Genf
11:00–11:30	Management of hemolytic anemia following allogeneic stem cell transplantation	Andreas Holbro, Basel
11:30–12:00	Défis dans la recherche de donneurs non apparentés	Jean-Marie Tiercy, Genf
12:00–13:00	Mittag Midi	
<b>Session 6: Special Topic – Ethik / Special Topic – Ethique</b>		Chair: Behrouz Mansouri
13:00–13:30	Was heisst hier gerecht?	Samia Hurst, Genf
13:30–14:00	150 Jahre für mehr Menschlichkeit – Das Schweizerische Rote Kreuz im Einsatz	Annemarie Huber-Hotz, Bern

<b>Session 7: Freie Vorträge / Exposés libres</b>		Chairs: Laura Infanti & Jörg Sigle
14:00–14:12	Alloimmunization against D and other Rhesus antigens after platelet transfusion	M. Vogt, B. Mansouri Taleghani, Berne, Switzerland
14:12–14:24	MALDI-TOF MS genotyping of 37,234 Swiss proves two new Lutheran alleles, both positive for Aub	N. Trost, St. Meyer, C. Vollmert, J. Gottschalk, J. Ries, A. Markvic, L. Infanti, A. Buser, S. Amar El Dusouqui, D. Castelli, T. Weingand, A. Sarraj, M.C. Braisch, J. Thierbach, Th. Peyrard, B.M. Frey, Ch. Gassner, Zürich, Switzerland
14:24–14:36	Rhesus D alloimmunization and patient outcome after transiently switching from D negative towards D positive red blood cells in case of massive transfusion episodes	M. Vogt, B. Mansouri Taleghani, Berne, Switzerland
14:36–14:48	Improved HBV Donor Screening: Should current Hepatitis B re-entry procedure be reassessed?	A. Glauser, J. Gottschalk, K. Hardegger, J. Ries, B.M. Frey, Zürich, Switzerland
14:48–15:00	RHD Positive Variants in Moroccan Blood Donors serologically D negative: Identification of 6 Novel intronic mutations	M. Benjibas, M. Elwafi, H. Elhousse, N. Zaid, S. Zouine, N. Nourichafi, N. Habti, Casablanca, Morocco
15:00–15:12	A new GYPB*04(164T>G, Phe55Cys) allele with a phenotypic partial character of small s	Ch. Engröm, A. Caesar, St. Meyer, C. Portmann, N. Trost, E. Mayer, P. Schwind, B.M. Frey, Ch. Gassner, Zürich, Switzerland
15:12–15:20	Preise bestes Poster / bester Vortrag Prix pour le meilleur poster, la meilleure présentation	Beat M. Frey, Zürich
15:20–15:30	Schlusswort und Ausblick auf Swisstransfusion 2017 in Fribourg Conclusion et perspective de Swisstransfusion 2017 à Fribourg	Beat M. Frey, Zürich Behrouz Mansouri, Bern Amira Sarraj, La Chaux-de-Fonds