

PROGRAMME

Thursday, 22nd June 2023

Time		Auditorium		Forum		Seminar room
09:00	Hemostasis	Chairs: Lars Asmis & Pierre Fontana <ul style="list-style-type: none"> Fibrinolysis <i>Alessandro Casini, Geneva</i> Thrombin generation <i>Kristina Vrotniakaitė-Bajerciene, Bern</i> Procoagulant COAT platelets: Mechanistic and clinical aspects <i>Debora Bertaggia Calderara & Maxime Zermatten, Lausanne</i> 	Flow & genetics	Chairs: Jan Dirks & Cassandra Hogan <p>Keynote lecture Spectral Flow Cytometry <i>Jennita Slomp, Enschede (Netherlands)</i></p> <p>Dutch AML MRD working group <i>Nicole Borghuis, Enschede (Netherlands)</i></p>	Hemostasis	<u>Crash course hemostasis</u> Chairs: Maria Martinez & Jan-Dirk Studt <ul style="list-style-type: none"> Instructive cases <i>Jan-Dirk Studt, Zurich</i> Laboratory diagnosis <i>Lukas Graf, St. Gallen</i>
09:30						
10:00						
10:30	Coffee break & exhibition					
11:00	Hemostasis	Chairs: Johanna Kremer Hovinga & Alessandro Casini <p>Keynote lecture How to detect pathogenic anti-PF4 antibodies associated with HIT? <i>Yves Gruel, Tours (France)</i></p> <p>Diagnostic strategies for heparin-induced thrombocytopenia in clinical practice <i>Michael Nagler, Bern</i></p>	Flow & genetics	Chairs: Bijan Moshaver & Françoise Solly <p>Utility of Flow Cytometry for diagnosis of T-cell lymphomas <i>Paula Fernandez, Aarau</i></p> <p>Determination of TCR monotypia by flow cytometry – chances and challenges <i>Françoise Solly & Valentin Basset, Lausanne</i></p>	Genetics	<u>Crash course genetics</u> Trung Hieu Luu & Jacqueline Schoumans <p>Introduction in molecular and catogenetic testing capabilities and limitations</p> <p>Interactive discussions around genetic testing strategies using practical case</p>
12:00						
12:30	Lunch break & symposium					
13:30	Hemostasis	Chairs: Lukas Graf & Eugenia Biguzzi <ul style="list-style-type: none"> Acquired Von Willebrand disease <i>Johanna Kremer Hovinga, Bern</i> Acquired hemophilia <i>Eugenia Biguzzi, Bellinzona</i> Diagnostic challenges in immune thrombocytopenia <i>Alicia Rovó, Bern</i> 	Flow & genetics	Chairs: Darius Juškevičius & Friedel Wenzel <p>3 Case presentations - The challenge in detecting germline variants in myeloid panels: DDX41 cases as examples</p> <ul style="list-style-type: none"> <i>Britta Hartmann & Maike Meier, Kantonsspital Aarau</i> <i>Thomas Lehmann & Tobias Silzle, KS St. Gallen</i> <i>Dorothea Lesche & David Hediger, Kinderspital Zürich</i> 	Flow cytometry	<u>Crash course flow cytometry</u> Ewa Dudkiewicz & Valentin Basset <p>Introduction to flow cytometry methodology, (pre-)analytical requirements and diagnostic algorithms</p> <p>Interactive discussions around practical cases</p>
14:00						
14:30						
15:00	Coffee break & exhibition					
15:30	Post-EHA	Chairs: Sabine Blum & Georg Stüssi <ul style="list-style-type: none"> Acute leukemia (AML/ALL) <i>Marcus Schittenhelm</i> Chronic myeloid neoplasms (MDS/MPN/CMML) <i>Sabine Blum</i> Benign hematology <i>Katarzyna Jalowiec</i> Hemostasis <i>Lukas Graf</i> 				
17:00	Coffee break & exhibition					
17:30	Post-EHA	<ul style="list-style-type: none"> Lymphoid neoplasms (Lymphoma/CLL) <i>Adalgisa Condoluci</i> Plasma cell neoplasms/multiple myeloma <i>Rouven Müller</i> HCT and cellular therapy (including CAR-T) <i>Dominik Schneidawind</i> 				
17:50						
18:10						
18:30	Apéro					

Friday, 23rd June 2023

Time		Auditorium		Seminar room
09:00	Plenary session	Chair: Alicia Rovó <ul style="list-style-type: none"> Case presentation from Geneva <i>Kaveh Samii et al.</i> Case presentation from Zurich <i>Nadija Wegener et al.</i> Case presentation from Tessin <i>Georg Stüssi et al.</i> 	Microscopy	Crash course microscopy Jeroen Goede & André Tichelli Interactive live morphology presentations around practical cases
09:30				
10:00				
10:30	Coffee break & exhibition			
11:00	Microscopy course	Chair: Stefani Parmentier Case presentation from Lucerne <i>Anita Gähler & Stefan Dirnhofer</i>		
11:30		Chair: Alicia Rovó Keynote lecture «Diagnosis of hematological neoplasms – do we still need pathology?» <i>Stefan Dirnhofer, Basel (Schweiz)</i>		
12:30	Lunch break & symposium			
13:30	Microscopy course	Chair: Jeroen Goede Case presentation from University Hospital Basel <i>Jan Dirks & Stefan Dirnhofer</i>		
14:00		The biomedical scientist's perspective: Peripheral blood smears with uncommon findings <i>Brigitte Suter, Basel</i>		
14:30		Quiz – Questions on hematology and morphology <i>Alicia Rovó, Bern</i>		
15:15		Chair: Stefani Parmentier Case presentation from CHUV, Lausanne <i>Sabine Blum & Gerasimos Tsilimidos</i>		
15:45	Closing words: Jeroen Goede			
	END OF THE SSH-DM 2023			