

	<i>Wednesday, 7 September</i>	
Invited Speakers	SP1: Polytrauma	1
	SP2: Current concepts on the regulation of autoimmune responses – Session 1A	1
	Current concepts on the regulation of autoimmune responses – Session 1B	2
	Current concepts on the regulation of autoimmune responses – Session 2A	3
	Current concepts on the regulation of autoimmune responses – Session 2B	3
	SP3: Perioperative hemostasis and bleeding	5
	SP4: Immunological complications in pregnancy	5
	SP5: Symposium Eastern European States	6
	SP6: Effectiveness and limitations of methods for platelet bacteria screening	7
	<i>Thursday, 8 September</i>	
Plenary Session	PL2: State of therapeutic apheresis in clinical medicine	8
Invited Speakers	SP7: Therapeutic apheresis in selected chronic diseases – Sessions I + II	9
	SP8: New technologies in pharmaceutical production/pharmaceutical safety	10
	SP9: DSO-Symposium – Part I	10
	SP11: Plasmapheresis-donor security, product quality and security	10
	<i>Friday, 9 September</i>	
	SP12: Compatibility in solid organ transplantation II	11
	<i>Wednesday, 7 September</i>	
Free Communications	FV1: Cell- and immunotherapy I	12
	<i>Thursday, 8 September</i>	
	FV2: Stem cell biology	13
	FV3: Granulocytic antigens and antibodies / HLA / Solid organ transplantation	15
	FV4: Coagulation / TTP-HUS	16
	FV5: Platelet immunology	18
	<i>Friday, 9 September</i>	
	FV6: Automation of laboratory processes/laboratory computing	19
	FV7: Immunohematology	21
	<i>Wednesday, 7 September</i>	
Postersessions	PS1: Accreditation / Certification	24
	PS2: Stem cell biology / Therapeutic apheresis	27
	<i>Thursday, 8 September</i>	
	PS3: Cell- and immunotherapy / Organtransplantation	30
	PS4: Security of hemotherapy and diagnostics of infections	32

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