Programme Workshop Estonia (8-10 May 2017)

Sunday 7 May

Arrival at Tallinn Airport

Transport (15 min) Tallinn Airport - Palace Hotel
Vabaduse väljak 3, 10141 Tallinn - www.tallinnhotels.ee/hotel-palace-tallinn

Monday 8 May

08h30 - 09h00 Shuttle from Palace Hotel to Mektory, Tallinn Technical University
Raja 15, 12618 Tallinn

09h00 - 12h30 ESR training programme (Public)

Good design of retrospective studies: practical and ethical considerations
Paul Coppo, AP-HP, Paris (FR)

Mammalian expression systems for development of biological drugs: GLP and GMP issues related to scale-up
Mart Ustav, Icosagen, Tartu (EE)

Technology marketing and market assessment: advancing from R&D to market
Marta Palicio, Biokit, Barcelona (ES)

12h30 - 13h30 Lunch at Tallinn Technical University

13h30 - 17h30	Profile workshop at Tallinn Technical University
	WP1 To decipher the pathophysiology of acquired TTP at the molecular level
	Task 1.1 *Role of specific anti-ADAMTS13 autoantibodies in the pathophysiology of acquired TTP*
13h30 - 14h15	talk Kadri Kangro
14h15 - 15h00	talk Elien Roose (KULAK)
15h00 - 15h15	coffee break
	Task 1.2 *Role of T-cells in the etiology of acquired TTP*
15h15 - 16h00	talk Johana Hrdinova
	WP2 To establish immunoprofiling as a new type of biomarker for the stratification of patients
	Task 2.2 *Immunoprofiling of anti-ADAMTS13 autoantibodies as a new type of biomarker in acquired TTP*
16h00 - 16h45	talk Silvia d'Angelo
16h45 - 17h30	Protobios company visit
17h30 - 18h00	Shuttle from Tallinn Technical University to Palace Hotel
19h00	Dinner in the historical center of Tallinn

Tuesday 9 May

08h30 - 12h30	PROFILE workshop in Palace hotel (WP 2 - 4)	
	WP2	To establish immunoprofiling as a new type of biomarker for the stratification of patients
	Task 2.3	*Developing a new bioassay for determining the autoantibody immunoprofile of acquired TTP patients*
8h30 - 9h15	talk An-Sofie Schelpe (KULAK)	
9h15 - 10h00	talk Carolina Velasquez	
10h00 - 10h15	coffee break	
	WP3	To link biomarkers with disease prognosis
	Task 3.2	*Immunoprofile as biomarker for prognosis of relapse in acquired TTP*
10h15 - 11h00	talk An-Sofie Schelpe (KULAK)	
	WP4	To develop novel treatment strategies and test them in preclinical animal models
	Task 4.1	*ADAMTS13 variants as new treatment strategies for acquired TTP*
11h00 - 11h45	talk Nuno Graca	
	Task 4.2	*Small compounds and anti-idiotypic antibodies that interfere with binding of autoantibodies to ADAMTS13 as a new treatment strategy for acquired TTP*
11h45 - 12h30	talk Bogac Ercig	
12h30 - 13h30	Lunch in Palace hotel	
13h30 - 15h00	PROFILE workshop in Palace hotel (WP 5 - 6)	
13h30 - 14h30	**WP5**	Translational training programme
	presentation by Silvia, Carolina and Johana (diagnostics)	
	presentation by Kadri, Nuno and Bogac (therapeutics)	
14h30 - 15h00	**WP6**	Outreach, dissemination and exploitation
15h00 - 18h00	Transport from Tallinn to Tartu (2.5 hr bus drive)	
18h00	Check-in hotel Dorpat www.dorpat.ee	
19h30	Dinner at Restaurant Atlantis www.atlantis.ee/restoran/	

Wednesday 10 May

08h15	Shuttle from Hotel Dorpat to Tartu University (Ravila 19, 50411, Tartu) www.biomeditsiin.ut.ee/en
08h30 - 11h00	PROFILE workshop at Tartu University
	WP7 Management – Supervisory Board Meeting
	Icosagen company visit
11h00 - 14h00	Transport form Tartu University to Tallinn Airport (2,5 hr bus drive)
from 16h onwards	Departure from Tallinn Airport