



Lithuanian University of Health Sciences, Sukilėlių pr. 13, LT-50162 Kaunas, Lithuania

PROGRAMME			
MAY 9 (THURSDAY)			
Link to join Training school on Day 1			
10:00	Registration / Morning coffee		next to A-205, 2 nd floor
LECTURES / discussion			
11:00	Welcome and introduction to IMP₃ROVE Opening of training school/workshop	<i>Winfried Neuhaus</i> (COST action chair) <i>Vilma Petrikaite</i>	A-205
11:20	Available 3D models / Wonderful life of organoids	<i>Helena Kandarova</i>	A-205
12:00	2D vs 3D models: Example of advantages / disadvantages of blood-brain barrier models	<i>Winfried Neuhaus</i>	A-205
13:00	LUNCH		6 th floor café Jazz bistro
14:00	3D Reconstructed epidermis tissue models in toxicology	<i>Silvia Letasiova, Mattek</i>	Room 322
AFTERNOON "WET LAB"			
15:00	EpiDerm skin irritation testing <i>in vitro</i>	<i>Silvia Letasiova, Mattek</i>	Room 322
17:00	Sightseeing		
19:00	Social dinner in Bernėliu ūžeiga, M.Valančiaus g. 9, Kaunas (Kaunas Old City)		
MAY 10 (FRIDAY)			
Link to join Training school on Day 2			
08.30	Registration / Morning coffee		next to A-205, 2 nd floor
LECTURES / discussion			
09.00	Reproducibility of 3D models (standardization/validation issues)	<i>Helena Kandarova</i>	A-205
09.40	5D <i>in vitro</i> model: a step closer to humans	<i>Silvia Quaglio, IVTech</i>	A-205
10.00	3D fibrous scaffolds	<i>Edvinas Krugly, Bious Technology & Life</i>	A-205
10.30	Coffee / tea		next to A-205, 2 nd floor
MORNING "WET LAB"			
11:00	Let's make 3D tumor spheroids	<i>Vilma Petrikaitė,</i> <i>Ugnė Endriulaitytė,</i> <i>Indrė Januškevičienė</i>	Room 433 A
12:15	Let's grow tissues on 3D fibrous scaffolds	<i>Edvinas Krugly, Bious Technology & Life</i> <i>Vilma Petrikaitė</i>	Room 433 A
13.15	LUNCH		6 th floor café Jazz bistro
14.15	Discussion, including issues from "WET LAB"		A-205
14:30	Closing remarks / QUIZ		A-205