



Forensic Imaging and Virtopsy^{UZH}



Certificate of Advanced Studies CAS

Program – Virtopsy Basic Course

Part 1

14.3.2018/subject to possible change

Monday, March 19, 2018

Time	Topic	Instructor
08:00 – 08:30	Registration	Course Administration
08:30 – 08:50	Welcome	Prof. Dr. med. Michael Thali Dr. med. Wolf Schweitzer
08:50 – 09:10	Virtopsy – the better intellectual solution for the reporting of forensic findings	Prof. Dr. med. Michael Thali
09:10 – 09:40	Break (30')	
09:40 – 10:30	Introduction Forensic Medicine (Radiologists/blue)	PD Dr. med. Stephan Bolliger
	Introduction (Pathologists/orange)	Dr. med. Wolf Schweitzer
10:30 – 10:45	Break (15')	
10:45 – 11:45	Introduction to SYNGO VIA	PD Dr. phil. Lars Ebert
11:45 – 12:30	Reporting of PMCT findings	Dr. med. Wolf Schweitzer
12:30 – 13:30	Lunch (60')	Served at the Dozentenfoyer
13:30 – 15:00	Essentials of Forensic PMCT	Dr. med. Wolf Schweitzer Dr. med. Carlo Tappero
15:00 – 15:15	Break (15')	
15:15 – 16:15	Natural causes of death and intoxication	Dr. med. Garyfalia Ampanozi Vasiliki Chatzaraki Dr. med. Jakob Heimer
16:15 – 17:00	PMCT based identification	Dr. med. Wolf Schweitzer
18:30	Dinner Further information you will receive on your first Course Day.	Restaurant Waid, Zürich www.diewaid.ch



Tuesday, March 20, 2018

Time	Topic	Instructor
08:30 – 09:15	Gunshot Injuries	Dr. med. Garyfalia Ampanozi
	Sharp Force Injuries	Dr. med. Wolf Schweitzer
9:15 – 09:25	Break (10')	
09:25– 10:30	Blunt force injuries	Dr. med. Wolf Schweitzer
10:30 – 11:15	Forensic anthropology I	Angi Christensen, PhD
11:15 – 11:25	Break (10')	
11:25 – 12:10	Forensic anthropology II	Angi Christensen, PhD
12:10 – 12:15	Break (5')	
12:15 – 12:45	Thermal Injuries	PD Dr. med. Stephan Bolliger
12:45 – 13:15	Sandwich Lunch (30')	Served at the Course Venue
13:15 – 14:00	PMCT Examination Protocols	Dipl. RT Dominic Gascho
14:00 – 14:30	Drowning	Dr. med. Barbara Fliss
14:20 – 15:00	Forensic Clinical Imaging at the FMB IRM UZH	Dr. med. Wolf Schweitzer
15:00 – 15:30	Break (30')	
15:30 – 16:00	Written Assessment	Dr. med. Wolf Schweitzer
16:00 – 17:00	3D Documentation	Dipl. ing. Till Sieberth, PhD PD Dr. phil. Lars Ebert
17:00 – 17:30	Q&A Session, Outlook	Prof. Dr. med. M. Thali