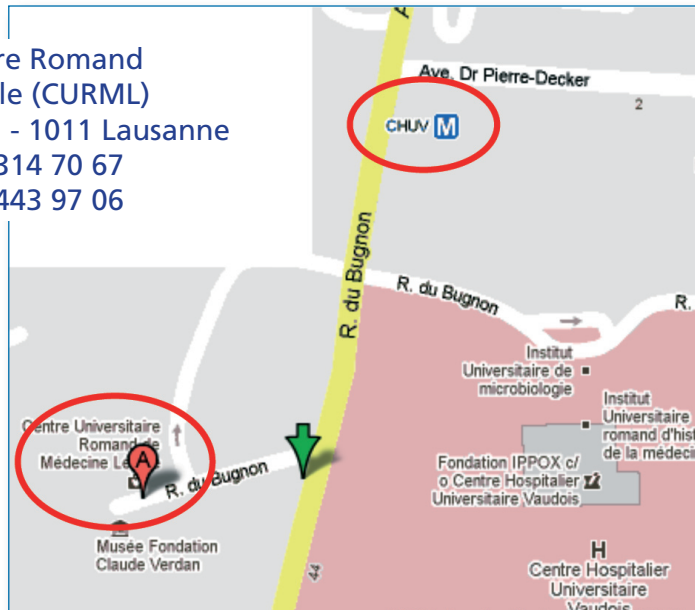


# The first Virtangio® workshop in Lausanne

**5<sup>th</sup> and 6<sup>th</sup> November 2012**

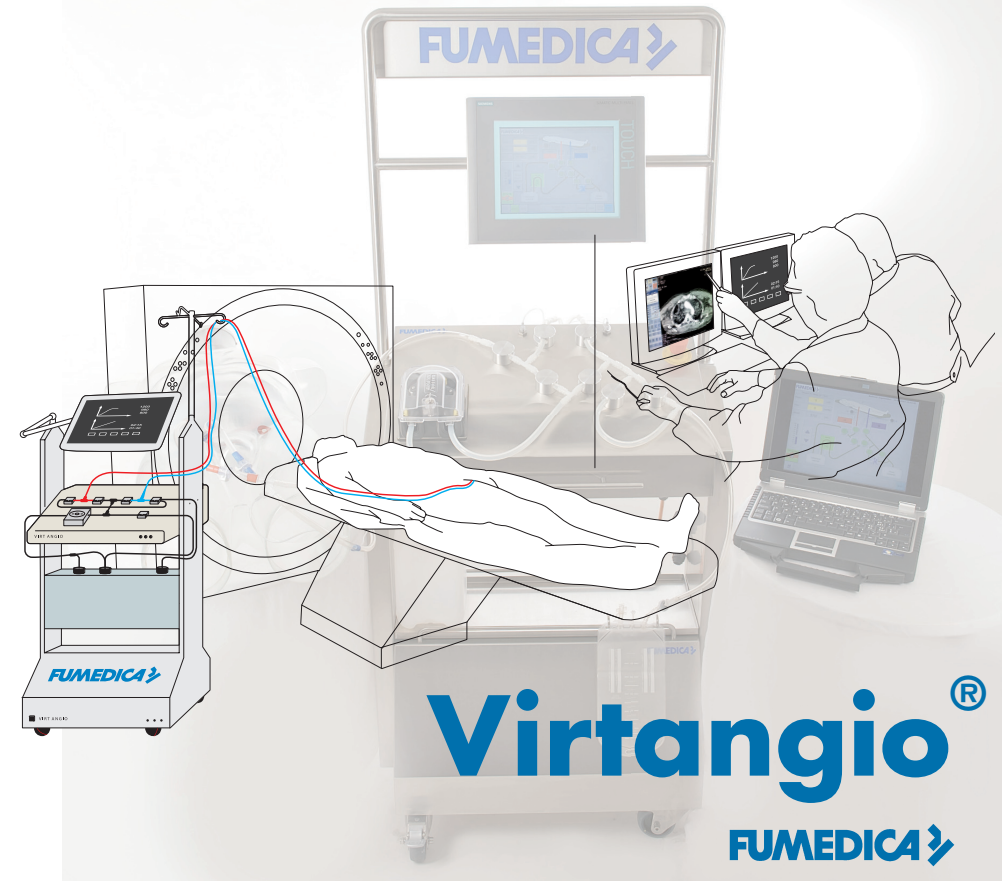
Explore new possibilities in post mortem imaging

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## The easiest way to get to the CURML:

Please take the underground «m2» into direction «Croisettes».  
Get off at station «CHUV».  
Go down road «Rue Bugnon» and turn the second street right.

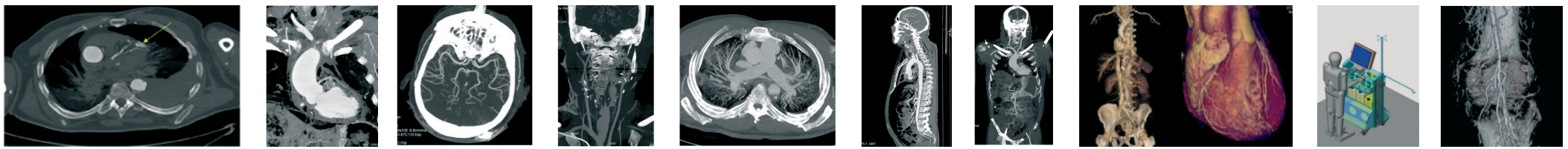


**Virtangio®**  
FUMEDICA

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University Center of Legal Medicine  
Lausanne - Geneva



supported by the IALM



## Monday, November 5<sup>th</sup>

08:30 – 08:40	<b>Welcome</b>	S. Grabherr
08:40 – 09:00	<b>Forensic imaging as a routine investigation in forensic medicine</b>	P. Mangin
09:00 – 09:40	<b>Postmortem angiography and development of Multi-Phase Postmortem CT Angiography (MPMCTA)</b>	S. Grabherr
09:40 – 09:55	<b>Development of Virtangio / Angiofil</b>	B. Steger
09:55 – 10:15	<b>COFFEE BREAK</b>	
10:15 – 10:45	<b>The Forensic Radiographer: A new profession and the missing link in forensic radiology</b>	A. Dominguez
10:45 - 11:15	<b>MPMCTA and the radiologist: from clinical to forensic radiology</b>	J.-B. Zerlauth
11:15 – 11:30	<b>The Technical Working Group for Postmortem Angiography Methods (TWGPAM)</b>	S. Grabherr
11:30 – 12:00	<b>Thanatology of the human vascular system</b>	R. Dirnhofer
12:00 – 13:00	<b>LUNCH</b>	
13:00 - 13:30	<b>Postmortem changes in forensic radiology: Recognising pitfalls and using the Radiological Alteration Index</b>	C. Egger
13:30 – 16:00	<b>Group one: Hands-on: Radiological interpretation of MPMCTA Group two: Hands-on: Performance of an MPMCTA</b>	
16:00	<b>Social program: Departure by bus to the village of Gruyère (including visit of village, apéro and dinner)</b>	
22:00	<b>Departure by bus from Gruyère back to Lausanne</b>	

## Tuesday, November 6<sup>th</sup>

09:00 – 09:10	<b>Welcome</b>	S. Grabherr
09:10 – 12:00	<b>Group one: Hands-on: Performance of an MPMCTA Group two: Hands-on: Radiological interpretation of MPMCTA (INCLUDING COFFEE BREAK)</b>	
12.00 – 13:10	<b>LUNCH</b>	
13:10 – 13:30	<b>Technique-related artefacts and pitfalls of MPMCTA</b>	Ch. Bruguier
13:30 – 13:50	<b>Post-mortem CT angiography in cases of clinical pathology</b>	A. Heinemann
13:50 – 14:05	<b>Pathological enhancement of the myocardium as sign of cardiac infarction</b>	S. de Froidmont
14:05 – 14:20	<b>Dynamic investigation of the aorta by Multi-phase Postmortem CT-Angiography</b>	Ch. Lardi
14:20 – 14:40	<b>Utility of postmortem angio CT in cases of fall from great height: A french experience</b>	F. Dedouit
14:40 – 14:55	<b>PMCTA in cases of homicides / suicides (firearms, sharp / blunt force)</b>	K. Wozniak
14:55 – 15:30	<b>COFFEE BREAK</b>	
15:30 - 15:45	<b>Application of PMCTA in stab wound cases (evaluation of wound parameters)</b>	A. Moskala
15:45 – 16:10	<b>MPMCTA versus conventional autopsy</b>	Ch. Chevallier
16:10 – 16:30	<b>MPMCTA in medical teaching and clinical research</b>	S. Grabherr
16:30 – 17:00	<b>Final discussion and apéro</b>	

