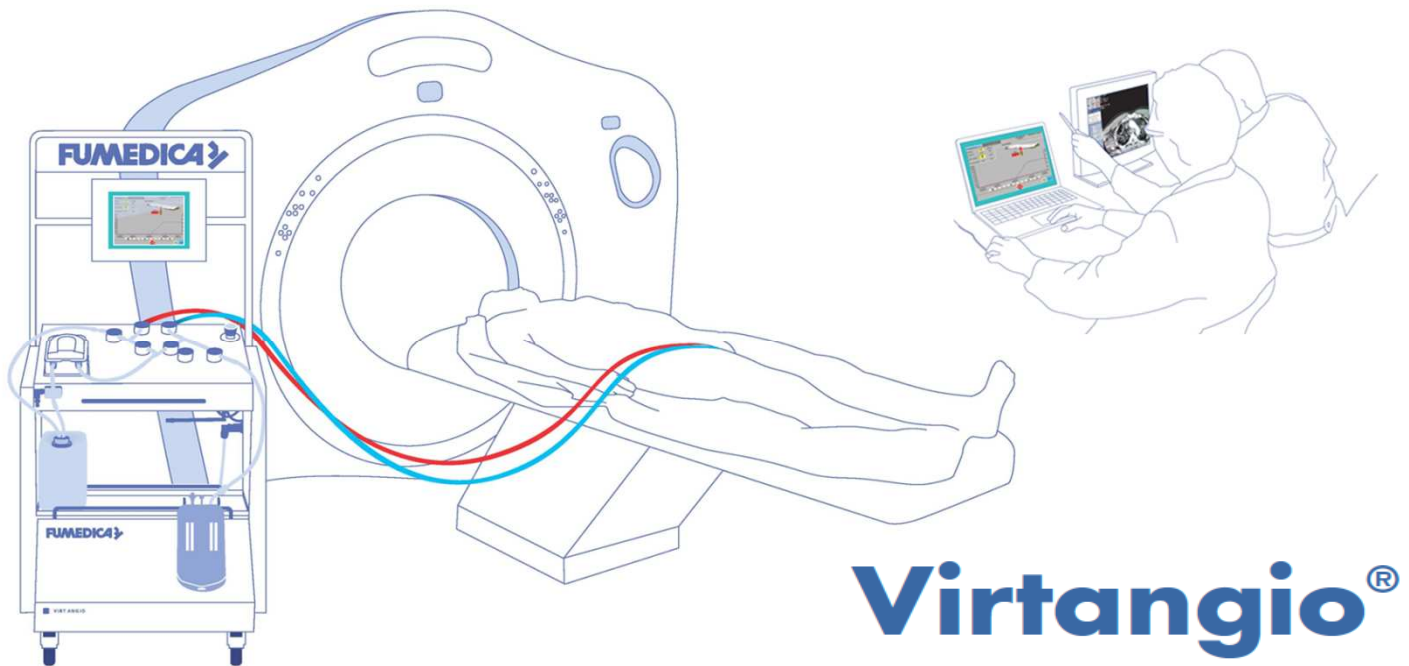


2nd Virtangio® Workshop

Explore new possibilities in post mortem imaging

24th and 25th September 2013, Foggia / Italy



Workshop Objectives:

- To become familiar with the role of imaging in forensic pathology.
- To learn how the use of contrast medium may help the native scan to recognize vascular lesions.
- To understand the method of multi-phase post-mortem CT-angiography and the indication for its performance.



TWGPAM
TECHNICAL WORKING GROUP POSTMORTEM ANGIOGRAPHY METHODS



CURML

University Center of Legal Medicine
Lausanne - Geneva





Tuesday, September 24th 2013

09:30 – 09:40	Welcome address	V. Fineschi
Chairmen: V. Fineschi, P. Mangin		
09:40 – 10:10	Post-mortem CT-Angiography as a routine investigation in legal medicine - A dream or reality?	P. Mangin
10:10 – 10:45	Post-mortem changes in the vascular system – What you need to know about thanatology	R. Dirnhofer
10:45 – 11:00	Coffee break	
11:00 – 11:30	Multi-phase post-mortem CT-angiography (MPMCTA): Current status and future perspective	S. Grabherr
11:30 – 12:00	Radiological interpretation of Post-mortem CT and CT-Angiography: What you need to know about artifacts and pitfalls	J. Grimm
12:00 – 12:15	Development of Virtangio / Angiofil	B. Steger
12:15 – 12:30	The Technical Working Group Post-mortem Angiography Methods (TWGPAM)	S. Grabherr
12:30 – 13:00	The Italian experience in MPMCTA <i>G. Grilli, G. Zizzo, G. Guglielmi</i>	G. Guglielmi
13:00 – 14:00	Lunch	
14:00 – 17:00	Group one: Hands-on Performance of MPMCTA Group two: Hands-on Radiological interpretation	
18:30	Cultural excursion and dinner (<i>Meeting point at the Institute of Forensic Pathology</i>)	

Conditions of participation:

(performance of workshop is made subject to number of registrations)

Deadline of inscription: July 31st, 2013 // Limited Number of Participants // Registration Fee: EUR 80,--

**Workshop will be held at:
Department of Legal Medicine and Radiology,
Hospital "Colonnello D'Avanzo", University of Foggia, Italy**



Wednesday, September 25th 2013

Chairmen: G. Guglielmi, E. Turillazzi

09:30 – 09:45	Intravasal pressure measurement during PMCTA: First experiences and data <i>F. Fischer, S. Lochner, F. Mück, M. Scherr</i>	F. Fischer
09:45 – 10:00	Histological examination after MPMCTA <i>H. Wittig, C. Stumm, R. Möckli, L Hecht</i>	H. Wittig
10:00 – 10:15	MPMCTA: The new Axillary approach <i>S. Bello, N. Pascale, C. Pomara</i>	S. Bello
10:15 – 10:30	The interventional radiological vascular approach: a new possibility for multiphase postmortem computed tomography angiography <i>F. Dedouit, F-Z Mokrane, F. Savall, H Rousseau, D Rouge, N Telmon</i>	F. Dedouit
10:30 – 10:45	Coffee break	
10:45 – 11:00	Complications of heart surgery in PMCT and PMCT – angiography <i>B.Vogel, A.Heinemann, H.Gulbins, H.Reichenspurner, K.Püschel, H.Vogel</i>	A. Heinemann
11:00 – 11:15	Complications after transvascular interventions of the heart in PMCT and in PMCTA <i>H.Vogel, A.Heinemann, H.Gulbins, H.Reichenspurner, K.Püschel, B.Vogel</i>	A. Heinemann
11:15 – 11:30	Application of PMCTA in homicide cases <i>K. Woźniak, A. Moskała, P. Kluza, E. Rzepecka-Woźniak, K. Latacz</i>	K. Wozniak
11:30 – 11:45	Visualization of myocardial infarction using MPMCTA: a feasibility study <i>J. Vanhaebost, K. Michaud, C. Palmiere, J. Grimm, P. Mangin, S. Grabherr</i>	J. Vanhaebost
11:45 – 12:15	The forensic radiographer: A new profession with international training and acceptance	A. Dominguez
12:15 – 13:00	Case presentations/discussion from members of TWGPAM	
13:00 – 14:00	Lunch	
14:00 – 17:00	Group one: Hands-on Radiological interpretation Group two: Hands-on Performance of MPMCTA	

Registration contact:

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