

Virtangio® reinvents your autopsy

Workshop location:

Service de médecine légale
CHU Toulouse – Hôpital Rangueil
1 avenue Jean Poulhès
F-31059 Toulouse Cedex 9
France
www.chu-toulouse.fr

Registration details:

Registration fee: € 120
Registration deadline: 31.05.2015
Limited number of participants!

Workshop hours:

Monday 22.06.2015: 09.00 – 16.00 / Tuesday 23.06.2015: 09.00 – 17.00

Target group:

Forensic Pathologists, Radiologists, Radiographers

Discover the next generation of virtual autopsy:

- perform your first multi-phase CT-angiography
- start to read post-mortem radiological images
- understand the indications of post-mortem angiography
- learn the benefits and the limits of the technique

Meeting organisation:

Dr Fabrice Dédouit, F-Toulouse
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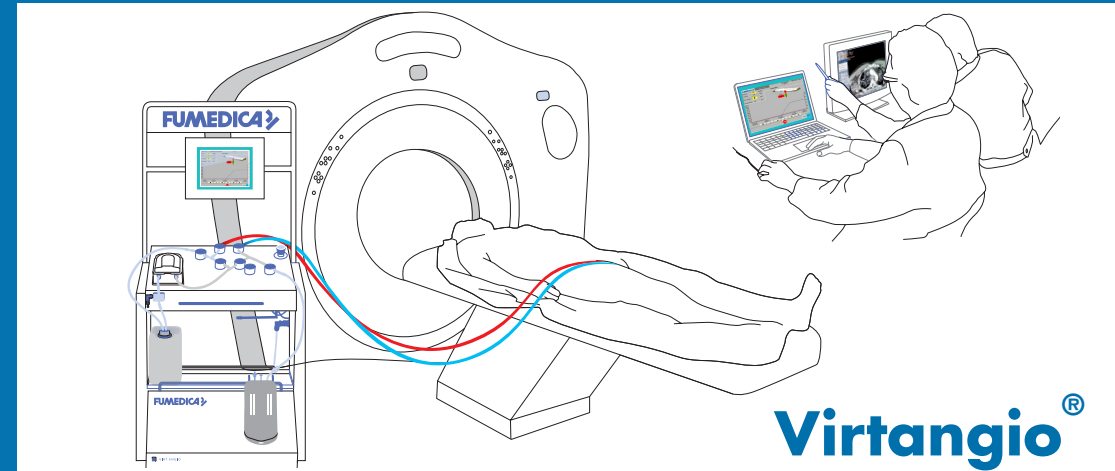
Registration contact:

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4th Virtangio® Workshop

22–23 June 2015 in Toulouse / France

Special focus on MPMCTA in traumatic deaths



Workshop Objectives:

- to understand the method of multi-phase post-mortem CT-angiography and the indication for its performance
- to learn how MPMCTA can be used to investigate traumatic deaths
- to get information about traumatic lesions of the vascular system and their mechanism of origin
- to profound knowledge about ballistic, blunt and sharp trauma in medico-legal case reconstructions

FUMEDICA®

TWGPAM
TECHNICAL WORKING GROUP POSTMORTEM ANGIOGRAPHY METHODS



supported by the IALM



UNIVERSITÉ
TOULOUSE III
PAUL SABATIER



Université
de TOULOUSE
Hôpital de RANGUEIL



AMIS
UMR 5288 du CNRS
ANTHROPOLOGIE MOLÉCULAIRE
ET
IMAGERIE DE SYNTHÈSE

CURML
University Center of Legal Medicine
Lausanne - Geneva



Monday, June 22nd, 2015

- 09.00 – 09.20 Welcome of the participants
- 09.20 – 09.40 Official welcome address
University of Toulouse
- 09.40 – 10.00 Post-mortem CT angiography: Dream or reality?
P. Mangin, Lausanne
- 10.00 – 10.30 Multi-phase post-mortem CT angiography
S. Grabherr, Lausanne
- 10.30 – 11.00 Radiological interpretation of post-mortem CT and post-mortem CT angiography
J. Grimm, Lausanne
- 11.00 – 11.30 Coffee break
- 11.30 – 11.50 Blunt trauma
F. Dédouit, Toulouse
- 11.50 – 12.15 The Technical Working Group Post-mortem Angiography Methods (TWGPAM)
S. Grabherr, Lausanne
- 12.15 – 12.30 The forensic radiographer: A growing profession!
C. Chevallier, Lausanne
- 12.30 – 12.45 Development of Virtangio & Angiofil
B. Steger, Fumedica AG
- 12.45 – 14.00 Lunch
- 14.00 – 16.00 Group 1: Hands-on performance of MPMCTA
Group 2: Hands-on radiological interpretation
- 16.00 – 22.00 Social program: Surprise

Tuesday, June 23rd, 2015

- 09.00 – 09.30 Gunshot reconstruction in MPMCTA and its impact on the police investigation
D. Gaillard, Cantonal Police of Vaud
S. Grabherr, Lausanne
- 09.30 – 09.50 Incised and stab wound and MPMCTA: Krakow experiences
K. Wozniak, Krakow
- 09.50 – 10.15 Traffic accidents and MPMCTA
A. Heinemann, Hamburg
- 10.15 – 10.40 Contrast substance extravasation after trauma and reanimation: Differentiation between traumatic bleeding and iatrogenic vascular injury in PMCTA
H. Vogel, Hamburg
- 10.40 – 11.00 Trauma and head and neck injuries
J.-B. Zerlauth, Lausanne
- 11.00 – 11.30 Coffee break
- 11.30 – 11.45 The interventional radiological vascular approach: A new possibility for MPMCTA
F. Z. Mokrane, Toulouse
- 11.45 – 12.00 Histology after post-mortem angiography
C. Stumm, Basel
- 12.00 – 12.45 Numerical models and expertises
J. S. Raul, Strasbourg
- 12.45 – 14.00 Lunch
- 14.00 – 16.00 Group 1: Hands-on radiological interpretation
Group 2: Hands-on performance of MPMCTA
- 16.00 – 17.00 Aperero with final discussion, closing