

Supplemental Digital Content 2 – Further Reading

General Resources

Chevallier, C., Doenz, F., Vaucher, P., Palmiere, C., Dominguez, A., Binaghi, S., Mangin, P., & Grabherr, S. (2013). Postmortem computed tomography angiography vs. conventional autopsy: advantages and inconveniences of each method. *International Journal of Legal Medicine* 127(5), 981–989.

Hatch, G. M. (2014). What are the greatest challenges or barriers to applying post mortem imaging in pediatric radiology? *Pediatric Radiology* 45 (4), 480.

Henry, C., & Wilson, J. (2012). Personal care at the end of life and after death. Retrieved from <https://www.nursingtimes.net/Journals/2012/05/08/h/i/z/120805-Innov-endoflife.pdf> Last visited 01.12.19.

Human Tissue Authority. (2016). Guide for the Public on Post Mortem Scanning. Retrieved from <https://www.hta.gov.uk/guidance-public/guide-public-post-mortem-scanning> Last visited 01.12.19.

Jalalzadeh, H., Giannakopoulos, G. F., Berger, F., et al (2015). Post-mortem imaging compared with autopsy in trauma victims – A systematic review. *Forensic Science International* 257, 29–48.

Moskała, A., Woźniak, K., Kluza, P., et al (2016). The importance of post-mortem computed tomography (PMCT) in confrontation with conventional forensic autopsy of victims of motorcycle accidents. *Legal Medicine (Tokyo)* 18, 25–30.

Rutty, G. N. (2018) PMCTA - Minimal Invasive Autopsies for Natural Sudden Death. Retrieved from <https://www.youtube.com/watch?v=9YsGe51hP1s> Last visited 01.12.19.

Thali, M.J., Yen, K., Schweitzwer, W., Vock, P., Boesch, C., Ozdoba, C., Schroth, G., Ith, M., Sonnenschein, M., Doernhoefer, T., Scheurer, E., Plattner, T., & Dirnhofer, R. (2003). Virtopsy, a new imaging horizon in forensic pathology: Virtual autopsy by post mortem multislice computed tomography (MSCT) and magnetic resonance imaging (MRI) – a feasibility study. *Journal of Forensic Science* 48, 386-403.

The Human Tissue Act (2004). Retrieved from <https://www.legislation.gov.uk/ukpga/2004/30/contents>

PMCT Angiography

Grabherr, S., Grimm, J. M., & Heinemann, A. (editors) (2016). *Atlas of postmortem angiography*. London, UK: Springer.

Morgan, B., Sakamoto, N., Shiotani, S., & Grabherr, S. (2014). Postmortem computed tomography (PMCT) scanning with angiography (PMCTA): A description of three distinct methods. In G. N.

Rutty (Ed.) *Essential of autopsy practice. Advances, updates and emerging technologies* (pp. 1-22). London, UK: Springer, 1-22.

Ventilated PMCT

Rutty, G., Morgan, B., Germerott, T., Thali, M., & Arthurs, O. (2016), Ventilated post-mortem computed tomography – a historical review. *Journal of Forensic Radiology and Imaging*, 4, 35-42.