

Errata

Acad Forensic Pathol. 2017 7(4): 667-704

An Ethical Approval Statement and/or Statement of Human and Animal Rights and/or Statement of Informed Consent should have been included for the articles listed below. Their corresponding statements are presented following the article information:

Duncanson ER, Mackey-Bojack SM. Sudden death due to atherosclerotic coronary artery disease: a review of commonly accepted practices. *Acad Forensic Pathol.* 2015 Mar; 5(1):2-9. (Original DOI: <https://doi.org/10.23907/2015.001>).

Ethical Approval: As per Journal Policies, ethical approval was not required for this manuscript.

Statement of Human and Animal Rights: This article does not contain any studies conducted with animals or on living human subjects.

Statement of Informed Consent: No identifiable personal data were presented in this manuscript.

Batalis NI, Wassum JA. Coronary artery anomalies: benign entities or pathologic findings? *Acad Forensic Pathol.* 2015 Mar; 5(1):10-24. (Original DOI: <https://doi.org/10.23907/2015.002>).

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Snyder VS, Andrews SW, Curry CR, et al. An evaluation of the utility of postmortem computed tomography in the diagnosis of lethal coronary artery atherosclerosis and hypertensive heart disease. *Acad Forensic Pathol.* 2015 Mar; 5(1):25-37. (Original DOI: <https://doi.org/10.23907/2015.003>).

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Snyder VS, Curry CR, Lew EO, Matshes EW. Morbid obesity is not a risk factor for the development of clinically significant coronary artery atherosclerosis. *Acad Forensic Pathol.* 2015 Mar; 5(1):38-46. (Original DOI: <https://doi.org/10.23907/2015.004>).

Ethical Approval: As per Journal Policies, ethical approval was not required for this manuscript.

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Lear-Kaul KC. Forensic considerations of spontaneous pneumothorax in sudden unexpected natural death. *Acad Forensic Pathol.* 2015 Mar; 5(1):47-58. (Original DOI: <https://doi.org/10.23907/2015.005>).

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Milroy CM, Parai JL. Sudden unexpected death in epilepsy (SUDEP) and certification. *Acad Forensic Pathol.* 2015 Mar; 5(1):59-66. (Original DOI: <https://doi.org/10.23907/2015.006>).

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Welsh CT. Neuropathology associated with hypoxic-ischemic injury in sudden unexpected natural death in neonates and infants. *Acad Forensic Pathol.* 2015 Mar; 5(1):67-82. (Original DOI: <https://doi.org/10.23907/2015.007>).

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Collins KA. The negative older adult autopsy: why do they die? *Acad Forensic Pathol.* 2015 Mar; 5(1):83-90. (Original DOI: <https://doi.org/10.23907/2015.008>).

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Umemura Y, Andrew TA, Jacobs VL, et al. Fatal 25I-NBOMe intoxication: a new recreational risk. *Acad Forensic Pathol.* 2015 Mar; 5(1):91-7. (Original DOI: <https://doi.org/10.23907/2015.009>).

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Maskovyak A, Felo J, Kohler LJ. Prevalence of drugs and alcohol identified in fatal work-related injuries: a two office experience. *Acad Forensic Pathol.* 2015 Mar; 5(1):98-104. (Original DOI: <https://doi.org/10.23907/2015.010>).

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Varghese E, Abate MA, Hu L, et al. Characterization of diphenhydramine-related accidental overdose deaths. *Acad Forensic Pathol.* 2015 Mar; 5(1):105-15. (Original DOI: <https://doi.org/10.23907/2015.011>).

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Symbol B, Milewski Y, Gill J. Two fatalities due to intentional pentobarbital and phenytoin intoxication. *Acad Forensic Pathol.* 2015 Mar; 5(1):116-9. (Original DOI: <https://doi.org/10.23907/2015.012>).

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Gilson T, Wentzel J. Cuyahoga County statistical reports project. *Acad Forensic Pathol.* 2015 Mar; 5(1):120-6. (Original DOI: <https://doi.org/10.23907/2015.013>).

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Dean SA, Jufer-Phipps R, Fowler DR, et al. Acute coronary artery thrombosis associated with synthetic cannabinoid intoxication. *Acad Forensic Pathol.* 2015 Mar; 5(1):127-32. (Original DOI: <https://doi.org/10.23907/2015.014>).

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Garavan F, Hameed. H Postmortem diagnosis of primary small bowel volvulus in an adult. *Acad Forensic Pathol.* 2015 Mar; 5(1):133-9. (Original DOI: <https://doi.org/10.23907/2015.015>).

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Severson E, Jufer-Phipps R, Fowler DR, Alexander R. Beyond the boundaries of forensic toxicology – the use of an atypical consultant in a rare case of cerberin poisoning. *Acad Forensic Pathol.* 2015 Mar; 5(1):140-4. (Original DOI: <https://doi.org/10.23907/2015.016>).

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Schafer EJ, Prahlow JA. Homicide versus hypothermia? An unusual case of hypothermia related to colloid cyst of the third ventricle. *Acad Forensic Pathol.* 2015 Mar; 5(1):145-54. (Original DOI: <https://doi.org/10.23907/2015.017>).

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Snyder VS, Bains R, Fitchev PS, Crawford SE. The importance of genetic testing in a case of sudden death in hypertrophic cardiomyopathy due to troponin I mutation. *Acad Forensic Pathol.* 2015 Mar; 5(1):155-60. (Original DOI: <https://doi.org/10.23907/2015.018>).

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Patterson NB. Copper particulate frangible centerfire ammunition and bullet recovery at autopsy. *Acad Forensic Pathol.* 2015 Mar; 5(1):169-74. (Original DOI: <https://doi.org/10.23907/2015.020>).

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Hanzlick RL. The “value-added” forensic autopsy: public health, other uses, and relevance to forensic pathology’s future. *Acad Forensic Pathol.* 2015 Jun; 5(2):177-85. (Original DOI: <https://doi.org/10.23907/2015.021>).

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Oliver WR. Moritz revisited: modern mistakes about how we think about forensic pathology. *Acad Forensic Pathol.* 2015 Jun; 5(2):186-200. (Original DOI: <https://doi.org/10.23907/2015.022>).

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Hamilton LE. Teaching the forensic autopsy. *Acad Forensic Pathol.* 2015 Jun; 5(2):201-10. (Original DOI: <https://doi.org/10.23907/2015.023>).

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Cunningham KS, Pollanen M. Evolution of a molecular autopsy program from within a death investigation system. *Acad Forensic Pathol.* 2015 Jun; 5(2):211-20. (Original DOI: <https://doi.org/10.23907/2015.024>).

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Duncanson ER, Lynch K, Baker AM, et al. Establishing a multidisciplinary network for the workup of sudden cardiac death. *Acad Forensic Pathol.* 2015 Jun; 5(2):221-32. (Original DOI: <https://doi.org/10.23907/2015.025>).

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Tormos LM, Schandl CA, Batalis NI, Presnell SE. Five-day turnaround time for hospital medical autopsies: a five-year experience. *Acad Forensic Pathol.* 2015 Jun; 5(2):233-9.

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Ball CG, Veinot JP. Overview of technological development, complications, and grossing techniques in percutaneous coronary intervention. *Acad Forensic Pathol.* 2015 Jun; 5(2):240-53.

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Milroy CM. A brief history of "asphyxia". *Acad Forensic Pathol.* 2015 Jun; 5(2):254-65.

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Parai JL, Milroy CM. Histological aging of bruising: a historical and ongoing challenge. *Acad Forensic Pathol.* 2015 Jun; 5(2):266-72. (Original DOI: <https://doi.org/10.23907/2015.029>).

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Williams K, Milroy CM. The medicolegal issues surrounding the case of Steven Truscott - a forensic pathology perspective. *Acad Forensic Pathol.* 2015 Jun; 5(2):273-9. (Original DOI: <https://doi.org/10.23907/2015.030>).

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Collins KA. Beyond the autopsy: special procedures performed postmortem. *Acad Forensic Pathol.* 2015 Jun; 5(2):280-90. (Original DOI: <https://doi.org/10.23907/2015.031>).

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Cain MD, Robinson CA, Park SL, Davis GG. Computer extraction of data from autopsy and toxicology reports. *Acad Forensic Pathol.* 2015 Jun; 5(2):291-9 (Original DOI: <https://doi.org/10.23907/2015.032>).

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Cain MD, Park SL, Robinson CA, Davis GG. Creation of a queryable toxicology database available to forensic pathologists. *Acad Forensic Pathol.* 2015 Jun; 5(2):300-5. (Original DOI: <https://doi.org/10.23907/2015.033>).

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Sanford MR. Forensic entomology in the medical examiner's office. *Acad Forensic Pathol.* 2015 Jun; 5(2):306-17. (Original DOI: <https://doi.org/10.23907/2015.034>).

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Zydowicz S, Adams VI. Trauma of the pericardial sac and heart: an autopsy series. *Acad Forensic Pathol.* 2015 Jun; 5(2):318-37. (Original DOI: <https://doi.org/10.23907/2015.035>).

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Atherton DS, McGwin G, Davis GG. Comparison of the distribution of cranial fractures by mechanism of formation. *Acad Forensic Pathol.* 2015 Jun; 5(2):338-43. (Original DOI: <https://doi.org/10.23907/2015.036>).

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Krehbiel K, Zumwalt RE. Fatal hemoptysis due to undiagnosed pulmonary tuberculosis. *Acad Forensic Pathol.* 2015 Jun; 5(2):344-51. (Original DOI: <https://doi.org/10.23907/2015.037>).

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Stump M, Presnell SE. Amnestic somnambulism and nocturnal eating disorder associated with zolpidem use as a contributing factor in accidental death. *Acad Forensic Pathol.* 2015 Jun; 5(2):352-8. (Original DOI: <https://doi.org/10.23907/2015.038>).

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Lelinski JS, Baker AM. Cerebral toxoplasmosis presenting as a medical examiner case. *Acad Forensic Pathol.* 2015 Jun; 5(2):359-68. (Original DOI: <https://doi.org/10.23907/2015.039>).

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Huston B, Froloff V, Mills KM, McGee M. Adrenal myelolipoma. *Acad Forensic Pathol.* 2015 Jun; 5(2):374-7. (Original DOI: <https://doi.org/10.23907/2015.041>).

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Hanzlick RL, Goodin J, Haden-Pinneri K. Mind your manners: 20 years later. *Acad Forensic Pathol.* 2015 Sep; 5(3):380-95. (Original DOI: <https://doi.org/10.23907/2015.042>).

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Kumar Sharma S, Bajpai S. Medicolegal death investigation in India: an overview. *Acad Forensic Pathol.* 2015 Sep; 5(3):443-6. (Original DOI: <https://doi.org/10.23907/2015.048>).

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Di Vella G, Campobasso CP. Death investigation and certification in Italy. *Acad Forensic Pathol.* 2015 Sep; 5(3):454-61. (Original DOI: <https://doi.org/10.23907/2015.050>).

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Bois MC, Reichard RR. Exploding targets in recreational use. *Acad Forensic Pathol.* 2015 Sep; 5(3):507-13. (Original DOI: <https://doi.org/10.23907/2015.056>).

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Hanzlick RL. The future of forensic pathology: is regionalization a key? *Acad Forensic Pathol.* 2015 Dec; 5(4):516-25. (Original DOI: <https://doi.org/10.23907/2015.057>).

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Collins KA. The future of the forensic pathology workforce. *Acad Forensic Pathol.* 2015 Dec; 5(4):526-33. (Original DOI: <https://doi.org/10.23907/2015.058>).

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Oliver W, Fudenberg J, Howe J, Thomas L. Cognitive bias in medicolegal death investigation. *Acad Forensic Pathol.* 2015 Dec; 5(4):548-60. (Original DOI: <https://doi.org/10.23907/2015.060>).

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