# SECU0039: Practices of Crime Scene Investigation and Expert Testimony



1.

Guide to Coroner Services.

2.

College of Policing: Managing Investigations. https://www.app.college.police.uk/app-content/investigations/managing-investigations/.

З.

Forensic Science Regulator Annual Report 2015.

4.

Forensic Science Regulator Annual Report 2016.

5.

Forensic Science Regulator Guidance: The Control and Avoidance of Contamination In Crime Scene Examination involving DNA Evidence Recovery.

6.

Processing a Crime Scene. (25AD).

Baber, C. & Butler, M. Expertise in crime scene examination: Comparing search strategies of expert and novice crime scene examiners in simulated crime scenes. Human Factors **54**, 413–424 (2012).

8.

van den Eeden, C. A. J., de Poot, C. J. & van Koppen, P. J. Forensic expectations: Investigating a crime scene with prior information. Science & Justice **56**, 475–481 (2016).

9.

Forensic Science Regulator Guidance: Cognitive Bias Effects Relevant to Forensic Science Examinations.

10.

Poy, A. & van Oorschot, R. A. H. Beware; gloves and equipment used during the examination of exhibits are potential vectors for transfer of DNA-containing material. International Congress Series **1288**, 556–558 (2006).

11.

Proff, C., Schmitt, C., Schneider, P. M., Foerster, G. & Rothschild, M. A. Experiments on the DNA contamination risk via latent fingerprint brushes. International Congress Series **1288**, 601–603 (2006).

12.

van Oorschot, R., Treadwell, S., Beaurepaire, J., Holding, N. & Mitchell, R. Beware of the Possibility of Fingerprinting Techniques Transferring DNA. Journal of Forensic Sciences **50**, 1417–1422 (2005).

13.

O'Sullivan, S., Geddes, T. & Lovelock, T. J. The migration of fragments of glass from the pockets to the surfaces of clothing. Forensic Science International **208**, 149–155 (2011).

# 14.

Morgan, R. M., French, J. C., O'Donnell, L. & Bull, P. A. The reincorporation and redistribution of trace geoforensic particulates on clothing: An introductory study. Science & Justice **50**, 195–199 (2010).

#### 15.

Goray, M., van Oorschot, R. A. H. & Mitchell, J. R. DNA transfer within forensic exhibit packaging: Potential for DNA loss and relocation. Forensic Science International: Genetics **6**, 158–166 (2012).

#### 16.

ENFSI Scenes of Crime Examination Best Practice Manual.

# 17.

Polymerase Chain Reaction (PCR).

# 18.

G. N. Rutty. The effectiveness of protective clothing in the reduction of potential DNA contamination of the scene of crime. International Journal of Legal Medicine **117**, 170–174 (2003).

# 19.

Margiotta, G. et al. Risk of DNA transfer by gloves in forensic casework. Forensic Science International: Genetics Supplement Series **5**, e527–e529 (2015).

# 20.

Harbison, S. & Fleming, R. Forensic body fluid identification: state of the art. Research and Reports in Forensic Medical Science (2016) doi:10.2147/RRFMS.S57994.

#### 21.

Kanokwongnuwut, P., Kirkbride, K. P. & Linacre, A. Detection of latent DNA. Forensic Science International: Genetics **37**, 95–101 (2018).

#### 22.

Tobias, S. H. A., Jacques, G. S., Morgan, R. M. & Meakin, G. E. The effect of pressure on DNA deposition by touch. Forensic Science International: Genetics Supplement Series **6**, e12–e14 (2017).

# 23.

Brayley-Morris, H. et al. Persistence of DNA from laundered semen stains: Implications for child sex trafficking cases. Forensic Science International: Genetics **19**, 165–171 (2015).

#### 24.

Wood, I. et al. Efficiencies of recovery and extraction of trace DNA from non-porous surfaces. Forensic Science International: Genetics Supplement Series **6**, e153–e155 (2017).

# 25.

Pang, B. C. M. & Cheung, B. K. K. Double swab technique for collecting touched evidence. Legal Medicine **9**, 181–184 (2007).

#### 26.

Dror, I. E., Charlton, D. & Péron, A. E. Contextual information renders experts vulnerable to making erroneous identifications. Forensic Science International **156**, 74–78 (2006).

# 27.

Criminal Procedure Rules-2015-part-19.pdf.

28.

Channel 4 News. Jordan Peterson debate on the gender pay gap, campus protests and postmodernism - YouTube. (2018).

29.

Why is evidence continuity and integrity so important? R v Sean Hoey, 2007.