

# SECU0039: Practices of Crime Scene Investigation and Expert Testimony

[View Online](#)

Baber C and Butler M, 'Expertise in Crime Scene Examination: Comparing Search Strategies of Expert and Novice Crime Scene Examiners in Simulated Crime Scenes' (2012) 54 Human Factors 413

Brayley-Morris H and others, 'Persistence of DNA from Laundered Semen Stains: Implications for Child Sex Trafficking Cases' (2015) 19 Forensic Science International: Genetics 165

Channel 4 News, 'Jordan Peterson Debate on the Gender Pay Gap, Campus Protests and Postmodernism - YouTube' <<https://www.youtube.com/watch?v=aMcjxSThD54>>

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

'Criminal Procedure Rules-2015-Part-19.Pdf'  
<<http://www.justice.gov.uk/courts/procedure-rules/criminal/docs/2015/crim-proc-rules-2015-part-19.pdf>>

Dror IE, Charlton D and Péron AE, 'Contextual Information Renders Experts Vulnerable to Making Erroneous Identifications' (2006) 156 Forensic Science International 74

'ENFSI Scenes of Crime Examination Best Practice Manual'  
<[http://library.college.police.uk/docs/appref/ENFSI-BPM-v1\\_0.pdf](http://library.college.police.uk/docs/appref/ENFSI-BPM-v1_0.pdf)>

'Forensic Science Regulator Annual Report 2015'  
<[https://www.gov.uk/government/uploads/system/uploads/attachment\\_data/file/482248/2015\\_FSR\\_Annual\\_Report\\_v1\\_0\\_final.pdf](https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/482248/2015_FSR_Annual_Report_v1_0_final.pdf)>

'Forensic Science Regulator Annual Report 2016'  
<[https://www.gov.uk/government/uploads/system/uploads/attachment\\_data/file/581653/FSR\\_Annual\\_Report\\_v1.0.pdf](https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/581653/FSR_Annual_Report_v1.0.pdf)>

'Forensic Science Regulator Guidance: Cognitive Bias Effects Relevant to Forensic Science Examinations'  
<[https://www.gov.uk/government/uploads/system/uploads/attachment\\_data/file/510147/2017\\_FSR-G-217\\_Cognitive\\_bias\\_appendix.pdf](https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/510147/2017_FSR-G-217_Cognitive_bias_appendix.pdf)>

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

<[https://www.gov.uk/government/uploads/system/uploads/attachment\\_data/file/393866/206\\_FSR\\_SOC\\_contamination\\_consultation.pdf](https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/393866/206_FSR_SOC_contamination_consultation.pdf)>

G. N. Ratty, 'The Effectiveness of Protective Clothing in the Reduction of Potential DNA Contamination of the Scene of Crime' (2003) 117 International Journal of Legal Medicine 170 <<https://link.springer.com/article/10.1007/s00414-002-0348-1>>

Goray M, van Oorschot RAH and Mitchell JR, 'DNA Transfer within Forensic Exhibit Packaging: Potential for DNA Loss and Relocation' (2012) 6 Forensic Science International: Genetics 158

'Guide to Coroner Services'

<[https://www.gov.uk/government/uploads/system/uploads/attachment\\_data/file/363879/guide-to-coroner-service.pdf](https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/363879/guide-to-coroner-service.pdf)>

Harbison S and Fleming R, 'Forensic Body Fluid Identification: State of the Art' [2016] Research and Reports in Forensic Medical Science

Kanokwongnuwut P, Kirkbride KP and Linacre A, 'Detection of Latent DNA' (2018) 37 Forensic Science International: Genetics 95

Margiotta G and others, 'Risk of DNA Transfer by Gloves in Forensic Casework' (2015) 5 Forensic Science International: Genetics Supplement Series e527

Morgan RM and others, 'The Reincorporation and Redistribution of Trace Geoforensic Particulates on Clothing: An Introductory Study' (2010) 50 Science & Justice 195

O'Sullivan S, Geddes T and Lovelock TJ, 'The Migration of Fragments of Glass from the Pockets to the Surfaces of Clothing' (2011) 208 Forensic Science International 149

Pang BCM and Cheung BKK, 'Double Swab Technique for Collecting Touched Evidence' (2007) 9 Legal Medicine 181

'Polymerase Chain Reaction (PCR)'

<<https://www.youtube.com/watch?v=2KoLnIwoZKU&feature=youtu.be>>

Poy A and van Oorschot RAH, 'Beware; Gloves and Equipment Used during the Examination of Exhibits Are Potential Vectors for Transfer of DNA-Containing Material' (2006) 1288 International Congress Series 556

'Processing a Crime Scene' <<https://www.youtube.com/watch?v=ur1GxXZGnNI>>

Proff C and others, 'Experiments on the DNA Contamination Risk via Latent Fingerprint Brushes' (2006) 1288 International Congress Series 601

Tobias SHA and others, 'The Effect of Pressure on DNA Deposition by Touch' (2017) 6 Forensic Science International: Genetics Supplement Series e12

van den Eeden CAJ, de Poot CJ and van Koppen PJ, 'Forensic Expectations: Investigating a Crime Scene with Prior Information' (2016) 56 Science & Justice 475

van Oorschot R and others, 'Beware of the Possibility of Fingerprinting Techniques Transferring DNA' (2005) 50 Journal of Forensic Sciences 1417  
<[https://compass.astm.org/DIGITAL\\_LIBRARY/JOURNALS/JFS/PAGES/JFS2004430.htm](https://compass.astm.org/DIGITAL_LIBRARY/JOURNALS/JFS/PAGES/JFS2004430.htm)>

'Why Is Evidence Continuity and Integrity so Important? R v Sean Hoey, 2007'  
<<http://www.bailii.org/cgi-bin/markup.cgi?doc=/nie/cases/NICC/2007/49.html&query=sean+and+hoey&method=boolean>>

Wood I and others, 'Efficiencies of Recovery and Extraction of Trace DNA from Non-Porous Surfaces' (2017) 6 Forensic Science International: Genetics Supplement Series e153