

## **Candidate Assessment Summary Form**

## Level 3 Diploma in Anatomical Pathology Technology

## Unit APT3.8: Assist with post mortem examinations

Learning Outcome/Assessment Criteria	Evidence for Achievement <sup>1</sup>	Assessor Decision <sup>2</sup>
Be able to carry out an external examination of a deceased person		
Identify from external examination of the deceased gross pathological features that may be related to the cause of death	3.8.1 – Reflective Learning Statement – Full PM 3.8.4 – Work Based Evidence – External and Weight Form 3.8.10 – Witness Statement – Dr B 3.8.11 – Witness Statement – Dr Wells	
Record marks and injuries on the deceased using correct terminology	3.8.1 – Reflective Learning Statement – Full PM 3.8.4 – Work Based Evidence – External and Weight Form 3.8.10 – Witness Statement – Dr B 3.8.11 – Witness Statement – Dr Wells	
Be able to carry out evisceration and dissection of a deceased person under the direction of supervisory staff		
Remove the major organs from the deceased to include: Heart and great vessels Lungs Liver Spleen	3.8.1 – Reflective Learning Statement – Full PM 3.8.10 – Witness Statement – Dr B 3.8.11 – Witness Statement – Dr Wells 3.8.12 – Witness Statement – Dr Sharma	

1. Use this column to signpost the relevant evidence in the portfolio.



3.8.1 - Pofloctivo Loorning Statement - Full PM	
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5.0.12 - Witness Statement - Di Sharma	
2.0.2 Deflective Learning Statement Blood	
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3.8.11 - witness Statement - Dr wells	
3.8.3 - Reflective Learning Statement - DVT	
3.8.11- Witness Statement – Dr Wells	
3.8.3 – Reflective Learning Statement - DVT	
3.8.8 – Witness Statement – R Banks	

1. Use this column to signpost the relevant evidence in the portfolio.

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Be able to carry out procedures for tissue retrieval under the direction of supervisory staff		
Prepare tissue and organ samples for further analysis	3.8.5 – Work Based Evidence – Histo Form 3.8.7 – Work Based Evidence – Tissue Tracking	
Retrieve tissues from a deceased person for donation or scientific research	3.8.7 – Work Based Evidence – Tissue Tracking	
Comply with relevant legislation during tissue retrieval	3.8.7 – Work Based Evidence – Tissue Tracking	
Maintain accurate records of tissue retained for analysis or scientific research	3.8.7 – Work Based Evidence – Tissue Tracking	
Comply with local tissue retention and disposal standard operating procedures	3.8.7 – Work Based Evidence – Tissue Tracking	
Understand health and safety, infection control, communication and record keeping requirements for post mortem examinations		
Explain why infection control is important during post mortem examinations	3.8.6 – Work Based Evidence - PPE	
Explain why health and safety is important during post	3.8.5 – Work Based Evidence – Histo Form	

1. Use this column to signpost the relevant evidence in the portfolio.



mortem examinations	3.8.6 – Work Based Evidence - PPE	
State the reasons for accurate recording of information and maintenance of records during post mortem examinations	3.8.6 – Work Based Evidence - PPE	
Explain why clear communication between team members is important during post mortem examinations	3.8.6 – Work Based Evidence - PPE	

Award of unit / qualification recommended:

	YES / NO	Name	Signature	Date
Assessor				
Internal Verifier				

1. Use this column to signpost the relevant evidence in the portfolio.