



AUSTRALIAN INSTITUTE OF EMBALMING PTY LTD

CASE STUDY DOCUMENTATION

Name of Applicant:
Case Number: Autopsy / Non Autopsy (please circle)
Date of Embalming: Time Commenced: Completed:
Place of Embalming:

CASE DETAILS

Name of deceased:
Age M F Weight Height Race
Date of death Time of death
Cause of death?
Personal effects?
Disposition of effects?
Further comments?
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.....

CONDITION OF CASE PRIOR TO EMBALMING

Time from death to embalming Time in refrigeration
Condition of case prior to embalming Good / Fair / Poor / Other
Autopsy? Y N If yes, describe
Surgical scars/incisions
Trauma/disfigurements
Invasive devices? Describe Removed? Y N
Rigor Mortis? Y N Degree - Slight Moderate Intense
Oedema?
Purge: Prior to embalming Y N During embalming Y N After embalming Y N
Purging from:
Purged controlled & stopped by
Decomposition?
Other observations
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PREEMBALMING PROTOCOLS

Disinfection.....Chemical used.....
Cleansing.....Product used

Orifice treatment.....Product used

Lesions/Ulcers/Skin Slip treatment.....Product used

Mouth closure: Mandibular Muscular Dental Tie Needle Injector Other

Eye closure: Eye caps Cotton Other

Posing problems?.....

Other comments.....

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EMBALMING PROTOOLS – ARTERIES INJECTED

C.Carotid L R Femoral L R Axillary L R Brachial L R Radial L R

Ulnar L R Popliteal L R Ant-Tibial L R Post-Tibial L R

Ext-Carotid L R Int-Carotid L R Facial L R Other

VEINS DRAINED

Int-Jugular L R Femoral L R Axillary L R Basilic L R Other

Injection: Continuous only Pulsation only Continuous & Pulsation Combination

Injected by: Machine Gravity Other

Drainage: Continuous Intermittent Continuous -> Intermittent

Drainage by: Drain tube Forceps Heart Tap Other.....

CHEMICALS USED

Pre injection Fluid (PF):

Water Conditioner Fluid (WCF):

Vascular Conditioner Fluid (VCF):

Humectant Fluid (HF):

Arterial Fluid #1 (AF#1):

Arterial Fluid #2 (AF#2):

Arterial Fluid #3 (AF#3):

Other Fluids (OF):.....

1 st Injection		2 nd Injection		3 rd Injection	
PF mls	PF mls	PF mls
WCF mls	WCF mls	WCF mls
VCF mls	VCF mls	VCF mls
HF mls	HF mls	HF mls
AF#1 mls	AF#1 mls	AF#1 mls
AF#2 mls	AF#2 mls	AF#2 mls
AF#3 mls	AF#3 mls	AF#3 mls
OF mls	OF mls	OF mls
H2O mls	H2O mls	H2O mls
Total mls/litres	Total mls/litres	Total mls/litres
Preservation %	Preservation %	Preservation %

HYPODERMIC INJECTION

Areas treated:

Chemicals used:

SURFACE PACK & WRAP

Areas treated:

Chemicals used:

Further comments:

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CAVITY EMBALMING

Non-Autopsied Case:

Aspiration: Immediately Delayed, how long?

Cavity fluid used: Total cavity fluid used..... mls/oz

Autopsied Case:

Viscera treatment

Cavity fluid used: Total cavity fluid used..... mls/oz

Autopsy compound?

Further comments:

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POST EMBALMING PROTOCOLS

Incisions:

Packing materials used.....

Type of closures used.....

Orifices:

Orifices closed

Packing materials used.....

Laryngeal/Oesophagus tied? Y N

Orifices sutured? Y N Where.....

Final washing/disinfection of deceased:

Final treatment of Lesions/Ulcers/Skin Skip:

Where

Chemical used

How secured?

Dressed:

Clothing.....

Dressed by.....

Restorative Art:

Areas restored

Restorative Art by

Cosmetics:

Cosmetics used

Cosmetics by

Coffin/Casket:

Placement by

