FORENSIC MEDICINE DEPARTMENT

POST - MORTEM REPORT

Regn.No.Indoor:	P.M.No. **/ YEAR	<u> Unit:</u>
Outdoor:	DD/MM/YEAR	Ward:

Memorandum of a Post Mortem Examination held at XXX Hospital on the dead body of Mrs. ABC, Female , 32 yrs

.Village	
City	

Taluka-, District- Ahmedabad

Performed by Dr. XYZ

GENERAL PARTICULARS:

- 1 (a) By whom was the corpse sent. Inv. HC.B no:xxxx /PSI/PI of XXX Police station, AXXXX. (b) Name of place from which sent. As per inquest. (c) Distance of place from which sent. As per inquest. By whom was the corpse brought? Inv. HC.B no:xxxx /PSI/PI of XXX Police 3 By whom identified? station, AXXXX and relatives of the deceased. (a) The date, hour and minute of its receipt. 9: 00 AM DD/MM/YEAR (b) The date, hour and minute of 9: 10 AM DD/MM/YEAR beginning postmortem examination. (c) The date, hour and minute of 11: 00 AM DD/MM/YEAR completion of postmortem examination. Substance of accompanying Report from police 5 As per inquest. officers or Magistrate together with the date of death, if known supposed cause of death or reason for examination.
- 6 If not examined at Dispensary or Hospital.
 - (a)Name of the place where examined.
 - (b) Distance from Dispensary or Hospital.
 - (c)Reason why the body was not sent to the Dispensary or Hospital

EXTERNAL EXAMINATION

- Sex apparent age, race or caste.
 Description of clothes and ornaments on the body.
- Dead body of a female about 32 years old covered with white cloth. On removing of it, Half sleeve pink T shirt, blue jeans pent, white bra and black underwear worn by deceased.
- Whether wet with water, stained with blood, soiled with vomit or faecal matter.

Clothes wet and soiled with sand particles and mud at places.

Special marks on the skin such as scars, tattooing etc. any malformations, peculiarities or other marks of Identification, State of the teeth. In newly born infants, the length and (if possible) the weight of the body, to be recorded together with the state of the hair, nails and umbilical cord, its length. Whether placenta is attached or not, if present, its size and condition.

Identified body. Name slip present over right forearm.

10 Condition of body:

Whether well nourished, thin or emaciated, warm or cold.

Well-built body at room temperature.

Rigor Mortis:- Well marked, slight 11 or absent whether present in the whole body or part only.

Rigor mortis present and well developed stage. Note: Rough idea from RM regarding Time since <u>death</u>: Within 12 hr of death RM – Developing stage & after 12 hrs to 24 hrs of death RM - Well developed or fully develop stage. More than 24 hrs of death RM: passing away stage.

12 Extent and signs of decomposition:- Presence of Post Mortem lividity buttocks, loins, back and thighs or any other part. Whether bullae present and the nature of their contained fluid, Condition of the cuticle.

Postmortem lividity present over back side of the body and fixed in nature.

Note: Rough idea from PML regarding Time since <u>death</u>: Within 6-8 hrs of death PML present over dependent part of the body & not fixed in nature. After 6-8 hrs its Fixed in nature.

Features:- Whether natural or swollen, state of 13 eyes, position of tongue, nature of fluid (if any) oozing form mouth, nostrils or ears.

Both eyes: closed Mouth: semi opened.

Tongue present within oral cavity.

White copious, leathery, mixed with reddish fluid, persistent foam like froth present around nose and mouth.(surest antemortem sign of Drowning)

14 Condition of Skin :- Marks of blood, etc., in suspected drowning the presence or absence of cutis anserina to be noted.

Sand particles, weeds and grass adherent at places. Cutis anserina found at places.

15 Injuries to external genitals, indication of purging

No injury present.

16 Position of Limbs :- Especially of arms and of fingers in suspected drowning the presence or absence of sand or earth within the nails or on the skin or hand or feet.

Washer man's hands and feet appreciable.

17 Surface wounds and injuries:-Their natural position, dimension (measured) and directions to be accurately stated, their probable age and

causes to be noted.

If bruises are present, what is the condition of the subcutaneous tissues? (N.B.):-When injuries are numerous and cannot be mentioned within the space available they should be mentioned on a separate paper which should be signed)

18 Other injuries discovered by external examination or palpation such as fractures etc. No limb bone fracture palpable on external examination

Can you say definitely that the injuries shown against Serial No.: 17 and 18 are ante-mortem injuries?

Yes, antemortem in nature.

$Page \ 3 \ of \ 4 \\ Hypothetical \ postmortem \ note \ for \ 2^{nd} \ MBBS \ student$

INTERNAL EXAMINATION:

19	Head	
	(i) injuries under the scalp and their nature.	No scalp tissue injury present.
	(ii) Skull Vault and base, describe fractures ,their sites, dimensions directions etc.	No fracture detected.
	(iii) Brain: The appearance of its coverings, size, weight and general condition of the organ itself and any abnormality found in its examination to be carefully noted.	Dura intact. Brain congested and edematous.
20	Thorax :-	
	(a) Walls, ribs, Cartilages	Nothing significant.
	(b) Pleura	Nothing significant.
	(c) Larynx, Trachea and Bronchi	Congested and filed with reddish white froth.
	(d) Right Lung with weight(e) Left Lung with weight	Both lungs voluminous, doughy feel, rib markings present over anterior surfaces. Lungs congested and edematous. On cut section, copious frothy fluid mix with blood comes out.
	(f) Pericardium	Nothing significant.
	(g) Heart with weight	Nothing significant.
	(h) Large vessels	Nothing significant.
	(i) Additional remarks	Nothing significant.
21	Abdomen	Nothing significant
	Walls	Nothing significant
	Peritoneum	Nothing significant
	Cavity	Nothing significant
	Buccal Cavity, teeth, tongue and pharynx	Nothing significant
	Oesophagus	Nothing significant
	Stomach and its contents	Full, contains dirty watery fluid and semi digested food particles. Mucosa congested at places.
	Small intestine and its contents Large intestine and its contents	Fluid and fecal material present
	Liver (with weight) and gallbladder Pancreas and Suprarenals	Congested Congested.
	Spleen with weight	Congested
	Kidneys with weight	Congested.
	Bladder	Empty.

	Organs of generation	Nothing significant.
	Additional remarks wherever possible Medical Officer's deduction from the state of the contents of the stomach as to time of death and last meal State which viscera (if any) have been retained for chemical examination and also quote the number of the bottles containing the same	
22	Spine and spinal cord*	
23	Opinion as to the cause or probable cause of death	Asphyxia as a result of Drowning
D	Pate:	Signature Forensic Medicine Dept. XXX Hospital, Axxxxxx
	he Spinal cord need not be examined unless ther trychnine poisoning or injury.	e are any indication of disease,
I	viscera have been preserved it may please be sta	ated immediately whether examination by the

Chemical analyser is necessary or they are to be destroyed.

Forwarded to the Police Sub Inspector ___XXXX____ Police Station, Axxxxxx

Professor & Head Forensic Medicine Dept. XXX Hospital, Axxxxx

FORENSIC MEDICINE DEPARTMENT

POST - MORTEM REPORT

Regn.No.Indoor:	P.M.No. <u>**/</u> YEAR	<u> Unit:</u>
Outdoor:	DD/MM/YEAR	Ward:

Memorandum of a Post Mortem Examination held at XXX Hospital on the dead body of Mr. ABC, Male, 36 yrs

.Village	
City	

Taluka-, District- Ahmedabad

(c) Distance of place from which sent.

Performed by Dr. XYZ

GENERAL PARTICULARS:

- Inv. HC.B no:xxxx /PSI/PI of XXX Police 1 (a) By whom was the corpse sent. station, AXXXX.
 - (b) Name of place from which sent. As per inquest.
- As per inquest.
- By whom was the corpse brought? Inv. HC.B no:xxxx /PSI/PI of XXX Police 3 By whom identified? station, AXXXX and relatives of the deceased.
- (a) The date, hour and minute of its receipt. 9: 00 AM DD/MM/YEAR (b) The date, hour and minute of 9: 10 AM DD/MM/YEAR beginning postmortem examination. (c) The date, hour and minute of 11: 00 AM DD/MM/YEAR completion of postmortem examination.
- Substance of accompanying Report from police 5 As per inquest. officers or Magistrate together with the date of death, if known supposed cause of death or reason for examination.
- If not examined at Dispensary or Hospital. 6
 - (a)Name of the place where examined. (b) Distance from Dispensary or
 - (c)Reason why the body was not sent to the Dispensary or Hospital

EXTERNAL EXAMINATION

Hospital.

- 7 Sex apparent age, race or caste. Description of clothes and ornaments on the body.
- Dead body of a male about 36 years old covered with white cloth. On removing of it, full sleeve cream shirt, coffee color pent, white baniyan and BLUE color underwear worn by deceased.
- Whether wet with water, stained 8 with blood, soiled with vomit or faecal matter.

Nothing significant

Special marks on the skin such as scars, tattooing etc. any malformations, peculiarities or

Identified body. Name slip present over right forearm.

other marks of Identification, State of the teeth. In newly born infants, the length and (if possible) the weight of the body, to be recorded together with the state of the hair, nails and umbilical cord, its length.

"Tatoo marks present over front of right hand and "VIJAY" tatoo mark present over inner aspect of right forearm.

Whether placenta is attached or not, if present, its size and condition.

10 Condition of body:
Whether well nourished, thin or emaciated, warm or cold.

Well-built body at room temperature.

11 Rigor Mortis:- Well marked, slight or absent whether present in the whole body or part only.

Rigor mortis present and well developed stage

Note: Rough idea from RM regarding Time since
death: Within 12 hr of death RM – Developing
stage & after 12 hrs to 24 hrs of death RM – Well
developed or fully develop stage. More than 24 hrs
of death RM: passing away stage.

12 Extent and signs of decomposition:- Presence of Post Mortem lividity buttocks, loins, back and thighs or any other part. Whether bullae present and the nature of their contained fluid, Condition of the cuticle.

Post mortem lividity present over distal parts of upper and lower limb and fixed in nature.

Note: Rough idea from PML regarding Time since death: Within 6-8 hrs of death PML present over dependent part of the body & not fixed in nature.

After 6-8 hrs its Fixed in nature.

Features: - Whether natural or swollen, state of eyes, position of tongue, nature of fluid (if any) oozing form mouth, nostrils or ears.

Face congested, puffed up, bluish. Both eyes: closed

Note: (note side)Eye remain semi opened and pupil dilated—LA FACIE SYMPATHIQUE

Mouth: semi opened and dry salivary mark present over left angle of mouth.

Tongue present within/protruded oral cavity. Petechial hemorrhage present over lower limbs.

14 Condition of Skin: - Marks of blood, etc., in suspected drowning the presence or absence of cutis anserina to be noted.

Nothing significant.

15 Injuries to external genitals, indication of purging

No injury present.

Position of Limbs: Especially of arms and of fingers in suspected drowning the presence or absence of sand or earth within the nails or on the skin or hand or feet.

Nothing significant.

17 Surface wounds and injuries:-Their natural position, dimension (measured) and directions to be accurately stated, their probable age and causes to be noted.

If bruises are present, what is the condition of the subcutaneous tissues?

(N.B.):-When injuries are numerous and cannot be mentioned within the space available they should be mentioned on a separate paper which should be signed)

Dry, high up, hard, parchment like, oblique, dark brownish, hard based ligature mark present above to thyroid cartilage and encircling neck with abraded at places. It was starting 6 cm below mid of chin then going either sides of neck, on right side it goes upward and backward, 3.5 cm below right angle of mandible and 4.5 cm below right mastoid process to end posteriorly in to hairline. On left side it is continuous with that on right side at midline, goes upward and backward, 4.5cm below left angle of mandible and 6 cm below left mastoid process to end posterior in to hairline. Total length of ligature mark 40 cm and varies in width along course 1 cm to 2.5 cm.

Other injuries discovered by external examination or palpation such as fractures etc.

No limb bone fracture palpable on external examination.

Can you say definitely that the injuries shown

$Page \ 3 \ of \ 4 \\ Hypothetical \ postmortem \ note \ for \ 2^{nd} \ MBBS \ student$

against Serial No.: 17 and 18 are ante-mortem

Yes, antemortem in nature.

injuries?

INTERNAL EXAMINATION:

19	Head	
	(i) injuries under the scalp and their nature.	No scalp tissue injury present.
	(ii) Skull Vault and base, describe fractures ,their sites, dimensions directions etc.	No fracture detected.
	(iii) Brain: The appearance of its coverings, size, weight and general condition of the organ itself and any abnormality found in its examination to be carefully noted.	Dura intact. Brain congested and edematous.
20	Thorax :-	Underneath the ligature mark subcutaneous tissue
	(a) Walls, ribs, Cartilages	found white, pale and glistering Nothing significant.
	(b) Pleura	Nothing significant.
	(c) Larynx, Trachea and Bronchi	
	(d) Right Lung with weight(e) Left Lung with weight	Both lungs congested and edematous. On cut section frothy fluid blood comes out.
	(f) Pericardium	Nothing significant.
	(g) Heart with weight	Nothing significant.
	(h) Large vessels	Nothing significant.
	(i) Additional remarks	Nothing significant.
21	Abdomen	Nothing significant
	Walls	Nothing significant
	Peritoneum	Nothing significant
	Cavity	Nothing significant
	Buccal Cavity, teeth, tongue and pharynx	Nothing significant
	Oesophagus	Nothing significant
	Stomach and its contents	About 30 ml of yellowish fluid with semi digested food particles Mucosa congested at places.
	Small intestine and its contents Large intestine and its contents	Fluid and fecal material present
	Liver (with weight) and gallbladder Pancreas and Suprarenals	Congested Congested.
	Spleen with weight	Congested
	Kidneys with weight	Congested.
	Bladder	Empty.

$Page\ 4\ of\ 4$ Hypothetical postmortem note for $2^{nd}\ MBBS\ student$

	Organs of generation	Nothing significant.
	Additional considerations	
	Additional remarks wherever possible Medical Officer's deduction from the state of the contents of the stomach as to time of death and last meal	
	State which viscera (if any) have been retained for chemical examination and also quote the number of the bottles containing the same	
22	Spine and spinal cord*	
23	Opinion as to the cause or probable cause of death	Asphyxia as a result of hanging.
	This report is computerized type and verified	by the undersigned and found to be correct.
]	Date:	Signature Forensic Medicine Dept. XXX Hospital, Axxxxxx
	The Spinal cord need not be examined unless ther Strychnine poisoning or injury.	e are any indication of disease,
	f viscera have been preserved it may please be st mical analyser is necessary or they are to be destr	
	Forwarded to the Police Sub InspectorXXXX	X Police Station, Axxxxxx
		Professor & Head
		Forensic Medicine Dept.
		XXX Hospital Axxxxxx

FORENSIC MEDICINE DEPARTMENT

POST - MORTEM REPORT

Regn.No. <u>Indoor</u> :	P.M.No. **/YEAR	<u> Unit:</u>
Outdoor:	DD/MM/YEAR	Ward:

Memorandum of a Post Mortem Examination held at XXX Hospital on the dead body of Mr. ABC, male , 24 yrs

.Village	
Citv	

Taluka-, District- Ahmedabad

Performed by Dr. XYZ

GENERAL PARTICULARS:

Inv. HC.B no:xxxx /PSI/PI of XXX Police 1 (a) By whom was the corpse sent. station, AXXXX. (b) Name of place from which sent. As per inquest. (c) Distance of place from which sent. As per inquest. Inv. HC.B no:xxxx /PSI/PI of XXX Police By whom was the corpse brought? 3 By whom identified? station, AXXXX and relatives of the deceased. DD/MM/YEAR (a) The date, hour and minute of its receipt. 9: 00 AM (b) The date, hour and minute of 9: 10 AM DD/MM/YEAR beginning postmortem examination. (c) The date, hour and minute of 11: 00 AM DD/MM/YEAR completion of postmortem examination. Substance of accompanying Report from police 5 As per inquest. officers or Magistrate together with the date of death, if known supposed cause of death or reason for examination. If not examined at Dispensary or Hospital. 6 (a)Name of the place where examined. _____ (b) Distance from Dispensary or

EXTERNAL EXAMINATION

Dispensary or Hospital

Hospital.

Sex apparent age, race or caste.
 Description of clothes and ornaments on the body.

(c)Reason why the body was not sent to the

Dead body of a male about 24 years old covered with white cloth. On removing of it, Half sleeve pink T shirt , blue jeans pent, black color underwear worn by deceased.

Whether wet with water, stained with blood, soiled with vomit or faecal matter.

Dry blood stained present over clothes at places.

Special marks on the skin such as scars, tattooing etc. any malformations, peculiarities or other marks of Identification, State of the teeth. In newly born infants, the length and (if possible) the weight of the body, to be recorded together with the state of the hair, nails and umbilical cord, its length.

Whether placenta is attached or not, if present, its size and condition.

Identified body.

Name slip present over right forearm.

10 Condition of body:

Whether well nourished, thin or emaciated, warm or cold.

Well-built body at room temperature.

11 Rigor Mortis:- Well marked, slight or absent whether present in the whole body or part only.

Rigor mortis present and well developed stage
Note: Rough idea from RM regarding Time since
death: Within 12 hr. of death RM – Developing
stage & after 12 hrs. to 24 hrs of death RM – Well
developed or fully develop stage. More than 24 hrs
of death RM: passing away stage.

12 Extent and signs of decomposition:- Presence of Post Mortem lividity buttocks, loins, back and thighs

or any other part. Whether bullae present and the nature of their contained fluid, Condition of the cuticle.

Postmortem lividity present over back side of the body and fixed in nature.

Note: Rough idea from PML regarding Time since death: Within 6-8 hrs of death PML present over dependent part of the body & not fixed in nature.

After 6-8 hrs its Fixed in nature.

Features:- Whether natural or swollen, state of eyes, position of tongue, nature of fluid (if any) oozing form mouth, nostrils or ears.

Both eyes: closed Left eye swollen and black. Mouth: semi opened.

Tongue present within oral cavity. Dry blood stained present over face.

Injection mark present over right forearm and right cubital fossa.

14 Condition of Skin: Marks of blood, etc., in suspected drowning the presence or absence of cutis anserina to be noted.

Nothing significant.

15 Injuries to external genitals, indication of purging

No injury present.

Position of Limbs: Especially of arms and of fingers in suspected drowning the presence or absence of sand or earth within the nails or on the skin or hand or feet.

Nothing significant.

17 Surface wounds and injuries:-Their natural position, dimension (measured) and directions to be accurately stated, their probable age and causes to be noted.

If bruises are present, what is the condition of the subcutaneous tissues? (N.B.):-When injuries are numerous and cannot be mentioned within the space available they should be mentioned on a separate paper

- 1. Contused lacerated wound present over left fronto-parietal region, starting from 6 cm above lateral end of left eyebrow, 7x0.5cm and scalp tissue deep.
- 2. Red, horizontal Abrasion present on left forehead just above middle end of left eyebrow about 3x0.5 cm in size
- 3. Red, Abrasion present on front of right hand, two in no, just above 4th and 5th finger, size 1x0.5 and 0.5x1cm from inner to outer direction respectively.

Other injuries discovered by external examination or palpation such as fractures etc.

which should be signed)

No limb bone fracture palpable on external

Can you say definitely that the injuries shown against Serial No.: 17 and 18 are ante-mortem

Yes, antemortem in nature.

examination.

$Page \ 3 \ of \ 4 \\ Hypothetical \ postmortem \ note \ for \ 2^{nd} \ MBBS \ student$

injuries?

INTERNAL EXAMINATION:

19	Head	
	(i) injuries under the scalp and their nature.	Ecchymoses present over both fronto-tempo- parietal- left occipital with both temporalis muscles
	(ii) Skull Vault and base, describe fractures ,their sites, dimensions directions etc.	Depressed comminuted fracture present over left fronto parieto-temporal bone with depressed 6x5cm of bone piece with extend to involve as linear fracture toward left side left occipital bone, right side right parietal and downward leftACF.
20	(iii) Brain: The appearance of its coverings, size, weight and general condition of the organ itself and any abnormality found in its examination to be carefully noted.	Dura intact Subdural hemorrhage and sub arachnoid hemorrhage present over both cerebral hemisphere with undersurface of brain. Contusion present over left temporal lobe. CSF blood stained. Brain congested and edematous.
20	Thorax :-	
	(a) Walls, ribs, Cartilages	Nothing significant.
	(b) Pleura	Nothing significant.
	(c) Larynx, Trachea and Bronchi	
	(d) Right Lung with weight(e) Left Lung with weight	Both lungs congested and edematous. On cut section frothy fluid blood comes out.
	(f) Pericardium	Nothing significant.
	(g) Heart with weight	Nothing significant.
	(h) Large vessels	Nothing significant.
	(i) Additional remarks	Nothing significant.
21	Abdomen	Nothing significant
	Walls	Nothing significant
	Peritoneum	Nothing significant
	Cavity	Nothing significant
	Buccal Cavity, teeth, tongue and pharynx	Nothing significant
	Oesophagus	Nothing significant
	Stomach and its contents	About 100ml of yellowish fluid, with semi digested food particles. Mucosa congested at places.
	Small intestine and its contents Large intestine and its contents	Fluid and fecal material present
	Liver (with weight) and gallbladder Pancreas and Suprarenals	Congested Congested.
	Spleen with weight	Congested
	Kidneys with weight	Congested.

$Page\ 4\ of\ 4$ Hypothetical postmortem note for $2^{nd}\ MBBS\ student$

	Bladder	Empty.
	Organs of generation	Nothing significant.
	Additional remarks wherever possible Medical Officer's deduction from the state of the contents of the stomach as to time of death and last meal	
	State which viscera (if any) have been retained for chemical examination and also quote the number of the bottles containing the same	
22	Spine and spinal cord*	
23	Opinion as to the cause or probable cause of death	Head injury sustained
	This report is computerized type and verified l	by the undersigned and found to be correct.
Г	Date:	Signature Forensic Medicine Dept. XXX Hospital, Axxxxxx
	he Spinal cord need not be examined unless there trychnine poisoning or injury.	e are any indication of disease,
	f viscera have been preserved it may please be stanical analyser is necessary or they are to be destr	
]	Forwarded to the Police Sub InspectorXXXX	Z Police Station, Axxxxxx

Professor & Head Forensic Medicine Dept. XXX Hospital, Axxxxxx

FORENSIC MEDICINE DEPARTMENT

POST - MORTEM REPORT

Regn.No. <u>Indoor</u> :	P.M.No. **/ YEAR	<u>Unit:</u>
Outdoor:	DD/MM/YEAR	Ward:

Memorandum of a Post Mortem Examination held at XXX Hospital on the dead body of Mrs. ABC, Female , 32 yrs

.Village	
City	

Taluka-, District- Ahmedabad

Performed by Dr. XYZ

GENERAL PARTICULARS:

Inv. HC.B no:xxxx /PSI/PI of XXX Police 1 (a) By whom was the corpse sent. station, AXXXX. (b) Name of place from which sent. As per inquest. (c) Distance of place from which sent. As per inquest. Inv. HC.B no:xxxx /PSI/PI of XXX Police By whom was the corpse brought? 3 By whom identified? station, AXXXX and relatives of the deceased. DD/MM/YEAR (a) The date, hour and minute of its receipt. 9: 00 AM (b) The date, hour and minute of 9: 10 AM DD/MM/YEAR beginning postmortem examination. (c) The date, hour and minute of 11: 00 AM DD/MM/YEAR completion of postmortem examination. Substance of accompanying Report from police 5 As per inquest. officers or Magistrate together with the date of death, if known supposed cause of death or reason for examination. If not examined at Dispensary or Hospital. 6 (a)Name of the place where examined. -----

EXTERNAL EXAMINATION

Dispensary or Hospital

Hospital.

Sex apparent age, race or caste.
 Description of clothes and ornaments on the body.

(b) Distance from Dispensary or

(c)Reason why the body was not sent to the

Dead body of a female 32 years old covered with white hospital cloth. On removing cloth white T shirt, blue Jens pent, black bra and blue underwear worn by deceased.

Whether wet with water, stained with blood, soiled with vomit or faecal matter.

Dry blood stained present over clothes at places.

9 Special marks on the skin such as scars, tattooing etc. any malformations, peculiarities or other marks of Identification, State of the teeth. In newly born infants, the length and (if possible) the weight of the body, to be recorded together with the state of the hair, nails and umbilical cord, its Whether placenta is attached or not, if present, its size and condition.

Identified body. Name slip present over right forearm.

10 Condition of body:

Whether well nourished, thin or emaciated, warm or cold.

Well-built body at room temperature.

11 Rigor Mortis:- Well marked, slight or absent whether present in the whole body or part only.

Condition of the cuticle.

13

Rigor mortis present and well developed stage Note: Rough idea from RM regarding Time since death: Within 12 hr of death RM - Developing stage & after 12 hrs to 24 hrs of death RM – Well developed or fully develop stage. More than 24 hrs of death RM: passing away stage.

12 Extent and signs of decomposition:- Presence of Post Mortem lividity buttocks, loins, back and or any other part. Whether bullae present and the nature of their contained fluid,

Postmortem lividity present over back side of the body and fixed in nature.

Note: Rough idea from PML regarding Time since <u>death</u>: Within 6-8 hrs of death PML present over dependent part of the body & not fixed in nature. After 6-8 hrs its Fixed in nature.

Features:- Whether natural or swollen, state of eyes, position of tongue, nature of fluid (if any) oozing form mouth, nostrils or ears.

Both eyes: closed. Mouth: closed.

Tongue present within oral cavity.

Dry blood stained present over face and other part of body at places.

14 Condition of Skin :- Marks of blood, etc., in suspected drowning the presence or absence of cutis anserina to be noted.

Nothing significant.

15 Injuries to external genitals, indication of purging

No injury present.

16 Position of Limbs :- Especially of arms and of fingers in suspected drowning the presence or absence of sand or earth within the nails or on the skin or hand or feet.

Nothing significant.

17 Surface wounds and injuries:-Their natural position, dimension (measured) and directions to be accurately stated, their probable age and causes to be noted.

> If bruises are present, what is the condition of the subcutaneous tissues? (N.B.):-When injuries are numerous and cannot be mentioned within the space available they should be mentioned on a separate paper which should be signed)

1.Red contused lacerated wound (laceration three dimensional injury LxBxD) present at lower 1/3rd of back of left arm, two in no 1.5 cm apart 3x2 cm x bone deep and 2x1.5cm x bone deep. 2.Red abrasions present over following area of

body(Abrasion two dimensional injury LxB)

- a. Just below chin, multiple and varying in size from 2x0.5cm to 4x1 cm
- b. 4 cm above injury no 1), back side of left arm, multiple and varying in size from 5x1cm to 8x2 cm
- c. Just below back side of left elbow 3x2 cm in size.
- d. Back of right abdomen, just lateral to midline, multiple, varying in size from 3x1 cm to 12x1 cm.
- e. 4 cm above injury no 2-c, multiple, varying in size from 1cmx 0.5cm to 2x1 cm size.
- f. Front of right ankle 3x2 cm in size

$\begin{array}{c} \textbf{Page 3 of 4} \\ \textbf{Hypothetical postmortem note for 2}^{nd} \ \textbf{MBBS student} \end{array}$

- 1) Reddish contusion present following area of the body (Contusion two dimensional injury LxB)
 - a. Back side of the left half of arm 6x4 cm in size
 - b. Just below back side of right knee 8x4 cm in size
- Other injuries discovered by external examination or palpation such as fractures etc.
- 1. Palpable fracture with lacerated and ecchymosed surrounding tissues present at lower third of left humerus underneath injury 1 column 17.
- 2. Palpable fracture present over right upper third of tibia &fibula with surrounding tissues ecchymosed and contused.

Yes, ante mortem in nature.

Can you say definitely that the injuries shown against Serial No.: 17 and 18 are ante-mortem injuries?

INTERNAL EXAMINATION:

INTI	ERNAL EXAMINATION:		
19	Head		
	(i) injuries under the scalp and their nature.	No injury present.	
	(ii) Skull Vault and base, describe fractures ,their sites, dimensions directions etc.	No fracture in skull vault appreciable.	
	(iii) Brain: The appearance of its coverings, size, weight and general condition of the organ itself and any abnormality found in its examination to be carefully noted.	Dura intact. Brain pale and edematous.	
20	Thorax :-		
	(a) Walls, ribs, Cartilages	Right 2 nd to 6 th ribs, left 2 nd to 7 th ribs, body of sternum bone at middle part and right clavicle shaft found fractured with ecchymosed surrounding	
	(b) Pleura	tissues. 300 ml fluid blood present in cavity	
	(c) Larynx, Trachea and Bronchi		
	(d) Right Lung with weight (e) Left Lung with weight	Both lungs contused and lacerated underneath fractured ribs at places and pale . On cut section scanty fluid blood comes out.	
	(f) Pericardium	Nothing significant.	
	(g) Heart with weight	Nothing significant.	
	(h) Large vessels	Nothing significant.	
	(i) Additional remarks	Nothing significant.	
21	Abdomen	About 1200 ml of blood present in the cavity.	
	Walls	Diaphragm torn at places. Fracture with ecchymosed surrounding tissues present at pubic	
	Peritoneum	symphysis and both anterior superior pubic rami.	
	Cavity		
	Buccal Cavity, teeth, tongue and pharynx		

Oesophagus ...

	Stomach and its contents	150 ml semi digested food particle with fluid present and mucosa healthy	
	Small intestine and its contents Large intestine and its contents	Fluid and fecal material present	
	Liver (with weight) and gallbladder	Inferior surface of Right lobe of liver found lacerated, about 6x1 cm x tissue deep with	
	Pancreas and Suprarenals	surrounding tissue ecchymosed. Pale Pale.	
	Spleen with weight	Mutiple Laceration present over diaphragmatic surface, varying in size 1x2cm tissue deep to 4x1 cm tissue deep. Pale	
	Kidneys with weight	Pale	
	Bladder	Lacerated anterior wall with with surrounding tissue ecchymosed.	
	Organs of generation	Nothing significant.	
	Additional remarks wherever possible Medical Officer's deduction from the state of the contents of the stomach as to time of death and last meal State which viscera (if any) have been retained for chemical examination and also quote the number of the bottles containing the same		
22	Spine and spinal cord*		
23	Opinion as to the cause or probable cause of death	Shock as a result of injuries sustained.	
Γ	Date:	Signature Forensic Medicine Dept. XXX Hospital, Axxxxxx	
* T	* The Spinal cord need not be examined unless there are any indication of disease,		

If viscera have been preserved it may please be stated immediately whether examination by the Chemical analyser is necessary or they are to be destroyed.

Forwarded to the Police Sub Inspector ___XXXX____ Police Station, Axxxxxx

Professor & Head Forensic Medicine Dept. XXX Hospital, Axxxxx

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^{*} The Spinal cord need not be examined unless there are any indication of disease, Strychnine poisoning or injury.

FORENSIC MEDICINE DEPARTMENT POST - MORTEM REPORT

Regn.No.Indoor:		P.M. No. **/ YEAR	<u> Unit:</u>
Outdoor:		DD/MM/YEAR	Ward:
$\label{lem:memorandum} \begin{tabular}{ll} Memorandum of a Post Mortem Examination held at XXX Hospital on the dead body \\ Mrs. ABC, Female \ , 32 \ yrs \end{tabular}$		he dead body of	
.Village	Taluka-, District- A	hmedabad	
City			

GENERAL PARTICULARS:

<u>GL</u> 1	VERTETTICOLITIES.	
1	(a) By whom was the corpse sent.(b) Name of place from which sent.	Inv. HC.B no:xxxx /PSI/PI of XXX Police station, AXXXX. As per inquest.
	(c) Distance of place from which sent.	As per inquest.
2 3	By whom was the corpse brought? By whom identified?	Inv. HC.B no:xxxx /PSI/PI of XXX Police station, AXXXX and relatives of the deceased.
4	(a) The date, hour and minute of its receipt.(b)The date, hour and minute of beginning postmortem examination.(c) The date, hour and minute of completion of postmortem examination.	9: 00 AM DD/MM/YEAR 9: 10 AM DD/MM/YEAR 11: 00 AM DD/MM/YEAR
5	Substance of accompanying Report from police officers or Magistrate together with the date of death, if known supposed cause of death or reason for examination.	As per inquest.
6	If not examined at Dispensary or Hospital.	
	(a)Name of the place where examined.(b) Distance from Dispensary or Hospital.(c)Reason why the body was not sent to the Dispensary or Hospital	
	*	

EXTERNAL EXAMINATION

Sex apparent age, race or caste.
 Description of clothes and ornaments on the body.

Dead body of a female about 32 years old covered with white cloth. On removing of it, Half sleeve pink T shirt, blue jeans pent, white bra and black underwear worn by deceased.

Performed by Dr. XYZ

Whether wet with water, stained with blood, soiled with vomit or faecal matter.

Nothing significant

Special marks on the skin such as scars, 9 Identified body. tattooing etc. any malformations, peculiarities or Name slip present over right forearm. other marks of Identification, State of the teeth. In newly born infants, the length and (if possible) the weight of the body, to be recorded together with the state of the hair, nails and umbilical cord, its length. Whether placenta is attached or not, if present, its size and condition. 10 Condition of body: Well-built body at room temperature. Whether well nourished, thin or emaciated, warm or cold. 11 Rigor Mortis:- Well marked, slight Rigor mortis present and well developed stage or absent whether present in the Note: Rough idea from RM regarding Time since whole body or part only. death: Within 12 hr of death RM - Developing stage & after 12 hrs to 24 hrs of death RM – Well developed or fully develop stage. More than 24 hrs of death RM: passing away stage. 12 Extent and signs of decomposition:- Presence of Postmortem lividity present over back side of the Post Mortem lividity buttocks, loins, back and body and fixed in nature. Note: Rough idea from PML regarding Time since or any other part. Whether bullae <u>death</u>: Within 6-8 hrs of death PML present over present and the nature of their contained fluid, dependent part of the body & not fixed in nature. Condition of the cuticle. After 6-8 hrs its Fixed in nature. 13 Features:- Whether natural or swollen, state of Both eyes: closed eyes, position of tongue, nature of fluid (if any) Mouth: semi opened. oozing form mouth, nostrils or ears. Tongue present within oral cavity. 14 Condition of Skin :- Marks of blood, Nothing significant. etc., in suspected drowning the presence or absence of cutis anserina to be noted. 15 Injuries to external genitals, indication of No injury present. purging 16 Position of Limbs :- Especially of arms and of Nothing significant. fingers in suspected drowning the presence or absence of sand or earth within the nails or on the skin or hand or feet. 17 Surface wounds and injuries:-Their natural Injection mark present over right cubital fossa. position, dimension (measured) and directions (seems to be therapeutic) to be accurately stated, their probable age and Note: Patient was admitted in hospital please causes to be noted. mentioned injection mark if present If bruises are present, what is the condition of the subcutaneous tissues? (N.B.):-When injuries are numerous

Other injuries discovered by external examination or palpation such as fractures etc.

which should be signed)

No limb bone fracture palpable on external examination.

Can you say definitely that the injuries shown against Serial No.: 17 and 18 are ante-mortem injuries?

and cannot be mentioned within the space available they should be mentioned on a separate paper

Yes, antemortem in nature.

$Page \ 3 \ of \ 4 \\ Hypothetical \ postmortem \ note \ for \ 2^{nd} \ MBBS \ student$

INTERNAL EXAMINATION:

19	Head	
	(i) injuries under the scalp and their nature.	No scalp tissue injury present.
	(ii) Skull Vault and base, describe fractures ,their sites, dimensions directions etc.	No fracture detected.
	(iii) Brain: The appearance of its coverings, size, weight and general condition of the organ itself and any abnormality found in its examination to be carefully noted.	Dura intact. Brain congested and edematous.
20	Thorax :-	
	(a) Walls, ribs, Cartilages	Nothing significant.
	(b) Pleura	Nothing significant.
	(c) Larynx, Trachea and Bronchi	
	(d) Right Lung with weight(e) Left Lung with weight	Both lungs congested and edematous. On cut section frothy fluid blood comes out.
	(f) Pericardium	Nothing significant.
	(g) Heart with weight	Nothing significant.
	(h) Large vessels	Nothing significant.
	(i) Additional remarks	Nothing significant.
21	Abdomen	Nothing significant
	Walls	Nothing significant
	Peritoneum	Nothing significant
	Cavity	Nothing significant
	Buccal Cavity, teeth, tongue and pharynx	Nothing significant
	Oesophagus	Nothing significant
	Stomach and its contents	About 100 ml of brownish fluid, insecticidal like smell with semi digested food particles. Mucosa congested and hemorrhagic at places.
	Small intestine and its contents Large intestine and its contents	Fluid and fecal material present
	Liver (with weight) and gallbladder Pancreas and Suprarenals	Congested Congested.
	Spleen with weight	Congested
	Kidneys with weight	Congested.
	Bladder	Empty.

$Page\ 4\ of\ 4$ Hypothetical postmortem note for $2^{nd}\ MBBS\ student$

	Organs of generation	Nothing significant.	
	Additional remarks wherever possible Medical Officer's deduction from the state of the contents of the stomach as to time of death and last meal	Following viscera are preserved in saturated solution of common salt in 3 sealed and labeled glass bottles for CHEMICAL ANALYSIS and handed over to police on duty: 1-Stomach & its contents +loop of small intestine with its contents in preservative. 2-Slices of liver and both kidneys in preservative. 3-Blood	
	State which viscera (if any) have been retained for chemical examination and also quote the number of the bottles containing the same		
22	Spine and spinal cord*		
23	Opinion as to the cause or probable cause of death	Kept pending for CHEMICAL ANALYSIS	
FSI	This report is computerized type and verified by the undersigned and found to be correct. FINAL OPINION Name: Mrs. ABC, Female , 32 yrs FSL Report No: FSL/TPN/2xxx/T/XXX dated received which Shows presences of Chlorpyriphos-		
• 1	of Organo phosphorus poison detected in the vi use of Death –	scera preserved.	
D		alt of Chlorpyriphos- type of Organo phosphorus	
Г	Date:	Signature Forensic Medicine Dept. XXX Hospital, Axxxxxx	
	The Spinal cord need not be examined unless there trychnine poisoning or injury.	e are any indication of disease,	
	f viscera have been preserved it may please be sta nical analyser is necessary or they are to be destr		
]	Forwarded to the Police Sub InspectorXXXX	Z Police Station, Axxxxxx	

Professor & Head Forensic Medicine Dept. XXX Hospital, Axxxxx

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FORENSIC MEDICINE DEPARTMENT POST - MORTEM REPORT

Regn.No. <u>Indoor</u> :	P.M.No. **/ YEAR	<u> Unit:</u>
Outdoor:	DD/MM/YEAR	Ward:
Memorandum of a Post Mortem Exa	amination held at XXX Hospital on t	the dead body of
Mrs. ABC, male,	32 yrs	

.Village City

Taluka-, District- Ahmedabad

Performed by Dr. XYZ

GENERAL PARTICULARS:

1 (a) By whom was the corpse sent. Inv. HC.B no:xxxx /PSI/PI of XXX Police station, AXXXX. (b) Name of place from which sent. As per inquest. (c) Distance of place from which sent. As per inquest. By whom was the corpse brought? Inv. HC.B no:xxxx /PSI/PI of XXX Police By whom identified? station, AXXXX and relatives of the deceased. 4 (a) The date, hour and minute of its receipt. DD/MM/YEAR 9: 00 AM (b) The date, hour and minute of 9: 10 AM DD/MM/YEAR beginning postmortem examination. (c) The date, hour and minute of 11: 00 AM DD/MM/YEAR completion of postmortem examination. 5 Substance of accompanying Report from police As per inquest. officers or Magistrate together with the date of death, if known supposed cause of death or reason for examination. If not examined at Dispensary or Hospital. 6 (a)Name of the place where examined. (b) Distance from Dispensary or Hospital. (c)Reason why the body was not sent to the Dispensary or Hospital

EXTERNAL EXAMINATION

7 Sex apparent age, race or caste. Description of clothes and ornaments on the body. Dead body of a male about 32 years old covered with white cloth. On removing cloth, Cream color full sleeve shirt, Blue pent, black underwear, worn by the deceased.

Whether wet with water, stained with blood, soiled with vomit or faecal matter.

An irregular tear present over front of right side of shirt 14 cm below from right shoulder stitch line and 9 cm away from right side stitch line, about 7.5 cm long. 5 out of 7 plasic black buttons missing from front strip of shirt. Dry blood stained present over Shirt, Pant at places

9 Special marks on the skin such as scars, tattooing etc. any malformations, peculiarities or other marks of Identification, State of the teeth. In newly born infants, the length and (if possible) the weight of the body, to be recorded together with the state of the hair, nails and umbilical cord, its length. Whether placenta is attached or

Identified body. Name slip present over right forearm.

not, if present, its size and condition.

10 Condition of body: Whether well nourished, thin or emaciated, warm or cold.

Well-built body at room temperature.

11 Rigor Mortis:- Well marked, slight or absent whether present in the whole body or part only.

Rigor mortis present and well developed stage Note: Rough idea from RM regarding Time since death: Within 12 hr of death RM - Developing stage & after 12 hrs to 24 hrs of death RM – Well developed or fully develop stage. More than 24 hrs of death RM: passing away stage.

12 Extent and signs of decomposition:- Presence of Post Mortem lividity buttocks, loins, back and thighs or any other part. Whether bullae present and the nature of their contained fluid, Condition of the cuticle.

Postmortem lividity present over back side of the body and fixed in nature.

Note: Rough idea from PML regarding Time since death: Within 6-8 hrs of death PML present over dependent part of the body & not fixed in nature. After 6-8 hrs its Fixed in nature.

13 Features: - Whether natural or swollen, state of eyes, position of tongue, nature of fluid (if any) oozing form mouth, nostrils or ears.

Both eyes: closed Mouth: semi opened. Tongue present within oral cavity.

14 Condition of Skin :- Marks of blood, etc., in suspected drowning the presence or absence of cutis anserina to be noted.

Dry blood stained present over body at places.

15 Injuries to external genitals, indication of purging

No injury present.

16 Position of Limbs :- Especially of arms and of fingers in suspected drowning the presence or absence of sand or earth within the nails or on the skin or hand or feet.

Nothing significant.

17 Surface wounds and injuries:-Their natural position, dimension (measured) and directions to be accurately stated, their probable age and causes to be noted.

> If bruises are present, what is the condition of the subcutaneous tissues? (N.B.):-When injuries are numerous and cannot be mentioned within the space available they should be mentioned on a separate paper which should be signed)

- 1) A stab wound, sharp edged, elliptical and cavity deep present on front of right side of chest, obliquely downward and towards right with beveling appreciable at upper right margin. It starting from 4 cm above 2 cm right lateral to right nipple, about 4cm x 1.5cm x cavity deep Size. Upper inner angle found obtuse and lower outer angle found acute.
- Red contusion present over front of right upper third of arm, about 5x3 cm size.
- Multiple, Red abrasion present over front of left arm, variable in size 1x0.5 cm to 2x.1

Other injuries discovered by external examination or palpation such as fractures etc.

No limb bone fracture palpable on external examination.

Can you say definitely that the injuries shown against Serial No.: 17 and 18 are ante-mortem injuries?

Yes, antemortem in nature.

INTERNAL EXAMINATION:

10	TT1
19	Head

(i) injuries under the scalp and their nature.

No scalp tissue injury present.

(ii) Skull Vault and base, describe

fractures, their sites, dimensions directions etc.

No fracture detected.

(iii) Brain: The appearance of its coverings, size, weight and general condition of the organ itself and any abnormality found in its examination to be carefully noted.

Dura intact. Brain pale and edematous.

20 Thorax:-

(a) Walls, ribs, Cartilages ...

Undernath injury 1, column 17, and track going inward and to right cutting skin, subcutaneous tissues, 5th right rib at upper margin with neuro vascular structures ---> pleura --> passing right lung. About 0.5 cm xo.5cm x lung tissue deep puncture wound present over anterior surface of right lung. About 1200 ml blood present in right

thoracic cavity.

(b) Pleura ...

(c) Larynx, Trachea and Bronchi

(d) Right Lung with weight ...(e) Left Lung with weight ...

Right lung pale and collapsed. Left lung pale and edematous. On cut section, scanty frothy fluid blood

comes out from left lung.

(f) Pericardium

Nothing significant.

(g) Heart with weight

Nothing significant.

(h) Large vessels ...

Nothing significant.

Nothing significant.

(i) Additional remarks ...

Nothing significant

Walls

Abdomen

21

Nothing significant

Peritoneum.....

Nothing significant

Cavity

Nothing significant

Buccal Cavity, teeth, tongue and pharynx

Nothing significant

Oesophagus ...

Nothing significant

Stomach and its contents

About 40 ml yellowish fluid present. Mucosa

congested at places.

Small intestine and its contents

Large intestine and its contents

Fluid and fecal material present

$Page\ 4\ of\ 4$ Hypothetical postmortem note for $2^{nd}\ MBBS\ student$

	Liver (with weight) and gallbladder Pancreas and Suprarenals	Pale Pale
	Spleen with weight	Pale
	Kidneys with weight	Pale
	Bladder	Empty.
	Organs of generation	Nothing significant.
	Additional remarks wherever possible Medical Officer's deduction from the state of the contents of the stomach as to time of death and last meal	
	State which viscera (if any) have been retained for chemical examination and also quote the number of the bottles containing the same	
22	Spine and spinal cord*	
23	Opinion as to the cause or probable cause of death	Shock as a result of stab injury sustained
	This report is computerized type and verified l	by the undersigned and found to be correct.
Ι	Date:	Signature Forensic Medicine Dept. XXX Hospital, Axxxxxx
	The Spinal cord need not be examined unless there strychnine poisoning or injury.	e are any indication of disease,
	f viscera have been preserved it may please be sta nical analyser is necessary or they are to be destr	
	Forwarded to the Police Sub InspectorXXXX	X Police Station, AXXXXXX

Professor & Head Forensic Medicine Dept. XXX Hospital, Axxxxx

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