

CLINICAL MEDICAL LABORATORY

P.M.Hos. 7/20/78

Jeanne Dhuon, Ames, 42 yrs., Female, Chinese.....
Place of birth: EXAMINATIONS, PUG, Mortuary, DATE, 22/11/78, TIME, 12.40 P.M.
Last menses, Dec. 1978, Duration, 11 days, Menstrual flow, 100 ml., Color, dark red.
Vaginal discharge, Abundant, Discoloration, yellowish, Odor, slight.

PHYSICAL EXAMINATION: The body is that of a female of Chinese descent, measuring 5'1" and was fully clothed.
Clothing as follows: Green and white blouse, black jeans all blood stained; and white underwear. There was a pad on the mons pubis and vulva and this had menstrual blood, a sign that deceased was menstruating.

- (1) There was a lacerated wound on the neck measuring 14 c.m.s. It began on the (L) side 3c.m. behind the lobe of the (L) ear and ran downwards, forwards and across the neck to end 1 c.m. beyond the mid point of the neck on the (R).
- (2) Abrasion on the (R) middle finger (dorsum).
- (3) Contusions 2 in number on the postero-lateral aspect of the (R) arm measuring 3 c.m.s. and 2c.m.s. respectively and lying 5c.m.s. and 7c.m.s. from the elbow joint.
- (4) Three small contusions in the (L) arm pit.
- (5) Contusion on (L) thigh mid position anterior aspect.
- (6) Three contusion just below the inguinal ligament on the (L) side.
- (7) Contusion on left leg lateral aspect 9 c.m.s. below the knee joint.
- (8) Widespread contusion on back (upper aspect).

MUSCULAR EXAMINATION:

MUSCLES Normal in appearance.

ARTERIES & VEINS: Congested with blood-stained mucus in lumen.

LUNGS: Widespread subpleural haemorrhages both sides.

HEART: Normal in appearance and size. Coronary vessels patent.

ABDOMINAL CAVITY:

LIVER: Pale.

KIDNEYS: Pale.

BLADDER: Pale.

INTESTINES AND STOMACH: Normal appearances.

NECK AND JUGLES:

BONES: No fractures seen.

MUSCLES: Normal in appearance.

NECK: The carotid arteries were severed on the (L) side. The jugular veins were severed on the (L) side internal and external. There were fractures (linear) of the bodies of the 4th and 5th Cervical Vertebrae. The (L) aspect of Thyroid cartilage was fracture, fracture line running diagonally and the 1st ring of the trachea was severed. The sternomastoid and the deeper muscles of the neck were severed.

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CAUSE OF DEATH: HAEMORRHAGE, SHOCK AND ASPIXIATION
FOLLOWING; MULTIPLE INJURIES:
(1) SEVERED CAROTID ARTERIES.
(2) SEVERED JUGULAR VEINS.
(3) FRACTURE OF THYROID CARTILAGE AND SEVERED
TRACHEA.

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