

A U T O P S Y

Case No. 5321

Approximate Age

Approximate Weight 106 lbs. by scale.

Height 5' 6½"

Identified by

Residence

State Trooper DJMcI

Residence

I hereby certify that I, DR. CHARLES NORRIS, have performed an autopsy on the body of [REDACTED] at CITY MORTUARY on the 27th day of October, 1927, at 10 A.M., and said autopsy revealed -

AUTOPSY PERFORMED BY DR. CHARLES NORRIS, CHIEF MEDICAL EXAMINER OF THE CITY OF NEW YORK.

Body of adult white male, height 5' 6½"; scale wt. 106 lbs. Somewhat poorly nourished and muscled; long, narrow chest, abdomen somewhat swollen; lower abdominal quadrant greenish; there is a tattoo mark on the back of the left forearm, figure of a tiger, large size; open mouth. There are numerous small abrasions on back of both hands and on the skin and toes. There is an abrasion on outer portion of the right internal malleolus. There are long scratch marks on the left lower chest near the midline. Rigor mortis disappearing.

Head: There is a distinct yellowish discoloration of the skin of the face and it is mottled with pale, bluish-red discolorations over the forehead on the sides of the face and on back of the neck. Ears are cyanotic; left somewhat swollen, bluish in color; no distinct abrasion. There is a big, splotchy discoloration of the skin over the ant. chest both sides, and also on the arm. Large abrasion on the lower portion of rt. arm. There is an abrasion on the ant. or front of the nose and an abrasion on the chin in midline ½" above the point. Line of contact both lips, show reddish dried areas. There is a false rubber-plate, upper gold-capped left second premolar; two first molars are absent; on the right lower gold-capped second premolar; other molars are broken. There are lumbar puncture marks in the small of the back; bluish discolorations, post. surfaces of the body marked. Abrasion over the back of the rt. shoulder. Iris pale-blue, pupils practically equal, little less than 2/16". Conjunctivae possibly slightly bile-stained. No blue line on lower jaw.

Per. cavity is dry; small gut distended with gas, liver free border, diaphragm left 5th rib, right 4th.

Lungs: are heavy, 1540 g. No adhesions or fluid. Pleura possibly slightly granular over the left lower lobe which shows a frank, reddish colored pneumonia,

AUTOPSY:

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WALTER DYMOIX (DYMOCK)

considerable size, say 2 x 3, upper portion of the lower lobe, otherwise the lungs except for extreme congestion and slight edema, are natural. Bronchi intensely congested.

Heart; wt. 270 g. Valves natural, aorta 58 mm; at ring, 12 mm. left ventricle no fibrosis; muscle is soft, pale-brownish in color; no foramen; coronaries natural.

Liver; wt. 1400 g. Somewhat dark in color, reddish-brown; no lesions; gall bladder yellowish bile slightly turbid; muc. mem. natural.

Pancreas; normal in size and configuration.

Spleen; without adhesions, capsule slightly wrinkled; wt. 160 g. Numerous splenic follicles; excess of fibrous tissue.

Adrenals; somewhat small, medulla dark in color.

Kidneys; natural in size, capsule free, surface smooth; they have a peculiar rose color; cortex is somewhat pale also; left kidney weighs 170 g. pelvis and ureter natural; also urinary bladder and prostate; testicles normal in size, tubules pull out readily; long penis and prepuce; no lesions; inguinal nodes not enlarged.

Esophagus; natural; stomach contains only a small amt. of glairy fluid; slight excess of mucous and a small area of hemorrhage, sub-mucosal. Duodenum and small and large gut, practically empty; middle of the small gut shows a few areas of congestion, sub-mucosal, otherwise the gut is absolutely natural.

Head; calvarium thin, scalp natural; there is intense engorgement of the blood vessels on the surface and possibly a slight flattening; lateral ventricles are not distended; ependyma is normal; cortex very dark in color frank and violaceous. Blood spots are numerous; basal ganglia shows a pronounced rose-colored discoloration; cerebral vessels at the base are natural, delicate.

Larynx is free; trachea pale.

ANATOMICAL DIAGNOSIS:

ACUTE HEMORRHAGIC BRONCHOPNEUMONIA: GENERAL PULMONARY AND VISCERAL CONGESTION: MULTIPLE ABRASIONS.

CAUSE OF DEATH: HEMORRHAGIC BRONCHOPNEUMONIA: VISCERAL CONGESTION:

pending chemical exam. and investigation.