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Ref: 51 62ⁿ

Identified by

Residence

Resiliencia

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

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

Lungs: are heavy, 1840 g. No adhesions or fluid. Pleura possibly slightly irregular over the left lower lobe which shows a frank, reddish colored pneumonia.

AUTOPSY:

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WALTER DYMOIK (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 53 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. 180 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.