

layer of old pleuritic membrane. From apex to base the lung is stuffed with small grey miliary granulations. At the apex they are not so abundant, and there are one or two firm nodules the size of peas. The lung is more or less crepitant throughout, but in the upper lobe there is a good deal of exudation into the air cells and the lung barely floats in water. There is a very small cavity in apex.

*Left Lung.*—Crepitant throughout, though the lower lobe is firm, heavy, and dark red in color; it is also stuffed with tubercles from apex to base. There are no nodules nor cavities. The tubercles are disseminated, not arranged in groups, and present a greyish, semi-translucent appearance.

*Heart.*—About two ounces of clear amber-colored fluid is found in the pericardium. Right auricle is filled with a dark clot; right ventricle also contains dark grumous clots.

*Left Auricle* contains a dark jelly-like coagulum.

*Left Ventricle* contains a small black clot; valves and chambers normal.

*Spleen.*—355 grammes. Capsule presents a spot of localized thickening. On section, Spleen pulp is of good consistence and studded with innumerable small tubercles the size of pin-points. They are of uniform size and resemble grains of sand they are so excessively small.

*Kidneys.*—Left, 230 grammes. Capsule detaches readily. Cortex coarse looking on section. Malphigian bodies very distinct. Scattered throughout the substance are numerous small tubercles. A small brownish calculus found in one calyx.

*Right Kidney.*—180 grammes; appearance similar to that of left kidney. It contains tubercles also.

*Liver.*—Firmly adherent to diaphragm. Numerous tubercles in adhesions. Organ soft; no tubercles in substance.

*Stomach.*—Normal.

*Small Intestines.*—Peritoneal surface studded with tubercles. Mucous membrane also infected; no ulceration.

*Brain and Membranes.*—Normal. No tubercles discovered anywhere.