

left lung, in the infra-axillary region. Heart normal. Ordered a mixture of ammon. carb. and liq. ammon. acet., and poultices to the chest.

Next morning his temperature was 101° F.; pulse, 104; resp., 40; physical signs unchanged. Ordered quinine, grs. xx, in the afternoon.

May 15th.—Had a very bad night. There is now constant low muttering delirium. Surface is very livid. Ordered spts. ether co. mxx 3 q. h. and brandy. Little change in physical signs, except that there is a small circumscribed area of dulness at base of left lung, near axillary margin; pulse, 140, very feeble; resp., 40; temp. 104° . Ordered quinine, grs. xx (per anum., as he refused to swallow it.) Urine high-colored, deposits lithates and phosphates on standing; no sugar nor albumen.

May 16th.—Condition scarcely changed since yesterday; still delirious; pupils contracted to the size of pin-heads. Ordered another dose of quinine (grs. xx).

May 17th.—Had a very restless night, and is evidently sinking; surface is very livid, and urine and fæces are passed involuntarily. He remained in this condition during the day, and died at five o'clock next morning. The temperature throughout ranged from 102° to 104° F., and did not seem to be affected by the large doses of quinine.

Post mortem.—Eight hours after death. Body fairly well-nourished. No rigidity. On opening the abdomen extensive adhesions are found between the visceral and parietal layers of the peritoneum, chiefly connecting the omentum transverse colon and surface of the liver. The coils of the small intestines are glued together by soft flaky adhesions. The mesentery and peritoneal covering of the small bowel and caecum are covered with numerous small firm tubercles varying in size from a pin's head to that of a small shot.

Thorax.—Both lungs are intimately adherent to the chest wall.

Right Lung.—Numerous small evident tubercles in the lung tissue just beneath the pleura; lower lobe is covered with a thi