

lung and septic pneumonia ; acute purulent bronchitis ; right fibrinous pleurisy ; acute parenchymatous nephritis ; cloudy organs ; operative ablation of uterus and appendages. No cultures made.

Cases 8, 18, 20, 30, 32, 34, 52, 61, 63, 69, 70, 71, 75, 80, 82, 83, 85, 91 were of special interest, and have either been reported at the various medical societies, or have formed the text for monographs.

In the 94 postmortems tuberculosis in various forms were found 34 times, in 13 of which it was the cause of death. The cases were divided as follows :—

Obsolescent	12
Latent.....	5
Complicating.....	4

Fatal cases :

General Miliary Tuberculosis.....	1
Chronic Ulcerative Phthisis	4
Generalised Tuberculosis	3
Genito-urinary	2
Tubercular Meningitis, simply.....	1
Serous Tuberculosis.....	1
Chronic Fibroid Tuberculosis of Lung.....	1

Cholelithiasis was found 10 times ; males 2, females 8. In one case the condition was associated with gastro-cholecystic fistula ; in another with hypertrophic cirrhosis of the liver.

The following abnormalities or anomalies of development were noted :—

Patent foramen ovale.....	22 times
Accessory folds or abnormal position of transverse colon.....	9 "
Double right coronary artery.....	once
Abnormal lobation of lungs, right.....	4 times ; left..... once
Accessory suprarenals.....	4 times
Accessory spleens.....	9 "
Accessory right renal artery	once
Incomplete double ureters.....	twice
Reduplication of left kidney, with double pelvis	once
Bilateral double renal artery.....	"
Congenital absence of left kidney.....	"
Meckel's diverticulum.....	twice
Bifid rib.....	once
Liebermeister's grooves.....	3 times
Abnormal ileo-cæcal valve....	once
Reduplication of pulmonary valves..	twice
Bile cysts of liver.....	3 times
Persistent thymus.....	twice

The following monographs, based on work done in the laboratory, have been prepared during the year :—