Lung stones are formed, sometimes in the bronchi, especially in cases of bronchiectasis, sometimes in the lung tissus, and sometimes in the bronchial glands; they consist of calcarcous deposit or degeneration; when it occurs in the bronchial gland or lung tissue it may come through and be expectorated. Sometimes it causes that peculiar spasmodic pain which is among the Germans, called bronchial colic.

F. R. ENGLAND, M.D.—These bronchial stones I received by mail from a patient who consulted me in September for a chronic and distressing cough. The patient went home and soon afterwards, during a severe fit of coughing expectorated this calcarcous mass. He is a large man about 58 years of age, nothing definite could be made out on examination to explain the irritating and harrassing cough. I thought there was some arterio-sclerosis and suspected a possible thoracic aneurysm. Examination of the throat was negative. The cough has now practically left him, and his general condition is much improved.

FIBROIDS OF UTERUS.

F. R. England, M.D.—This specimen is a uterus showing multiple myo-fibromata, and is interesting in that it shows the three clinical varieties, the subserous, intramuscular and submucous growths, this last the largest and the one which caused the symptoms leading to removal of the organ. The patient, aged 35, nuliparous, has for the last 16 years suffered from dysmenorrhæa, and for the last four years from repeated hæmorrhæges, and latterly the bleeding was controlled with a great deal of difficulty. Medicines had little or no effect, hysterectomy was therefore advised as the only means left for satisfactorily dealing with the case.

The ninth regular meeting of the Society was held Friday, 2nd February, 1906, Dr. F. G. Finley, Vice-President, in the Chair.

LIVING CASE OF CHOLELITHIASIS WITH FAT NECROSIS.

J. ALEX. HUTCHISON, M.D., presented this living case.

PANCREATITIS.

J. M. Elder, M.D.—Pancreatitis, from a surgical point of view, with reports of some cases.

JOHN MCCRAE, M.D.—There are three questions which seem to me of interest to ask. The first is with reference to the glycosuria. Is it