FIBROMYOMA OF THE ROUND LIGAMENT

(A !Case Report)

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Case Report

Mrs. H. 50 years, para 6 reported for a lump and heaviness in the lower abdomen for the last

one year. She also gave the history of Tuber-cular Spine for the last 12 years.
On examination patient was of average built. She had gibbus (Pott's Spine at the level of T-12, and L-1). Abdominal examination reveal-ed a solid lump arising out of pelvis reaching up to the level of umbilicus, freely mobile from side to side and non tender. Uterus was smaller

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than normal size and was pushed to the left side by a mass that was felt in the right and anterior fornix .
At Operation it was found that the right ovary was normal and unlike the clinical impression the tumour was found to be fibromyoma arising from the round ligament (Figs. 1 and 2). The uterus was posterior and pushed to left side. Left adnexa was normal. Abdominal total hysterectomy with bilateral salpingo-oophorec-tomy was done.
Post-Operative period was most uneventful. Histopathological report conformed the diag-nosis.

Patient was discharged cured on 9th post-operative day.

See Figs. on Art Paper III