MULTIPLE BLADDER CALCULI WITH PROLAPSE OF UTERUS

by

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Summary

A woman of 40 years old is described
in whom multiple bladder calculi were associated with prolapse of uterus. 68 stones of various size were removed.

Int:roduction

Vesical calculus is uncommon in female, predominantly it is a disease of male. In our part of the country a solitary vesical calculus occurs, commonly in children.

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Multiple bladder calculi in female is prac-tically unknown. This prompted us to present this case.

CASE REPORT

A 40 year old woman was admitted in April, 1982 with a one year history of dysuria, prolapse of uterus and incontinence of urine for 15 days. On vaginal examination there was com-plete prolapse of uterus and multiple stones in bladder which were bimanually palpated. Intravenous pyelography was normal. Cys-toscopic examination could not be done. Supra-pubic cystolithotomy was done. 68 stones of various size were removed. The bladder show-

ed signs of cystitis. There was no other patho-logy in the bladder. Patient recovered com-pletely. TRe weight of the stones was 135 gms. Its composition was calcium phosphate and on culture it was sterile.

See Figs. on Art Paper V

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