

INTRODUCTION & AIM OF THE WORK

Enlargement of the prostate in the senile is a common pathological condition leading to a clinical symptom characterised by a combination of irritation and obstructive manifestations.

Radiological examination of the urinary tract in this disease is of great value. It confirms the diagnosis, evaluate the renal function and reveals any complicating or associated urinary tract affection.

Prostatectomy when indicated; is followed in successful cases by a clinical improvement or cure and such a result can be demonstrated radiologically.

Complicated operations may give radiological evidence of the lesions present.

The aim of this work is to study the radiological evidence of the prostatic enlargement and the post-operative radiological changes in successful as well as complicated prostatectomies.
