

PATIENT NAME: DATE OF BIRTH: DATE OF EXAM: PHYSICIAN:

URINARY BLADDER ULTRASOUND

TECHNIQUE

Utilizing real-time imaging mode, images of the urinary bladder were obtained in the sagittal and transverse planes, both with the bladder full and in the post-void state.

FINDINGS

	Size	Volume
Pre-void Urinary Bladder	9.62 x 6.55 x 5.72 cm	187 cc
Post-void Urinary Bladder	815 x 5.68 x 4.79 cm	115 cc

The posterior bladder wall thickness is 0.42 cm. There is no diverticulum, mass or stones. The bilateral ureteral jets were seen.

There is mild to moderate intracystic prostate enlargement, measuring 4.09 x 3.72 x 2.02 cm. The prostate is heterogeneous and non vascular with calcifications.

IMPRESSION

- 1. Mild to moderate intracystic prostate enlargement.
- 2. Heterogeneous, nonvascular prostate with calcifications.

Correlation with clinical findings and appropriate followup suggested.

Thank you for referring this patient.

my of SFagues

Electronically signed by:

MELVIN S. FAIGUS, M.D.

Diplomate of the American Board of Radiology MSF/se