SWAN UROLOGY ASSOCIATES OF TEXAS

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Patient Name: Alice Samuels
Patient DOB: 06-15-1951
Patient Sex: Female
Visit Date: 03-05-2016

Cystoscopy

PREOPERATIVE DIAGNOSES:
1. Interstitial cystitis.
2. Urethral stenosis.

POSTOPERATIVE DIAGNOSES:
1. Interstitial cystitis.
2. Urethral stenosis.

OPERATIONS PERFORMED:
1. Cystoscopy.
2. Urethral dilation and hydrodilation.

SURGEON: Steven Tillem, MD

OPERATIVE FINDINGS: Urethra was tight at 26-French and dilated with 32-French. Bladder neck is normal. Ureteral orifice is normal size, shape and position, effluxing clear bilaterally. Bladder mucosa is normal. Bladder capacity is 700 mL under anesthesia. There is moderate glomerulation consistent with interstitial cystitis at the end of hydrodilation. Residual urine was 150 mL.

INDICATIONS: A patient with severe symptoms.

DESCRIPTION OF OPERATION: The patient was brought to the cystoscopy suite and placed on the table in lithotomy position. The patient was prepped and draped in the usual sterile fashion. A 21 Olympus cystoscope was inserted and the bladder, viewed with 12- and 70-degree lenses. Bladder was filled by gravity to capacity, emptied and again cystoscopy was performed with findings as above. Urethra was then calibrated with 32-French. The patient was taken to the recovery room in stable condition.

This visit was electronically signed off by Steven Tillem, MD on 03/05/2016 08:41:27 PM