

Company Name

Name: Fname Lname
Chart #: /SharedID
DOB: /DOB
Age: /Age
Date: /Today
Referring Physician:

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Interstitial Laser Coagulation (ILC)

Preoperative Diagnosis: Benign Prostatic Hyperplasia

Postoperative Diagnosis: Same

Procedure: Interstitial Laser Coagulation

The patient was placed in the lithotomy position and prepared and draped in the usual manner after satisfactory local anesthesia. Local anesthesia jelly was inserted into the urethra and 30cc of 2% liquid lidocaine was inserted into the bladder through a catheter.

A _____ French Cystoscope was passed per urethra and advanced to the desired lateral or median lobe treatment site. Anatomical landmarks along the way were observed. The fiber optic catheter tip was advanced through the working channel of the cystoscope until the tip appeared in the field of view.

Using the self-puncturing tip of the fiber optic catheter, the fiber was advanced through the urethral wall and entered the prostate. The visual markers on the tip were used to advance to the desired depth within the prostate.

The laser was then activated for tissue adaptive treatment. Due to the size of the prostate _____ sites were treated on the right, _____ sites on the left, and _____ for the median lobe were required. Total energy the prostate received was _____ Joules.

The patient tolerated the procedure well and left the treatment room in good condition with an indwelling Foley catheter.

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