

## Cooled ThermoTherapy™ (TUMT) Treatment Note

Patient:

Date of Service:

Pre-Treatment Diagnosis: BPH with obstructive symptoms  
Procedure: TUMT (Transurethral Microwave ThermoTherapy)

**Urethra length was \_\_\_\_\_ CM**

Physician: \_\_\_\_\_

The patient has been advised of the risks of and benefits of this procedure and an informed consent has been obtained from the patient.

Procedure: The patient was given appropriate pre-treatment medication as described in the chart notes. The patient was on the procedure table in the supine position. The Microwave Catheter (MDS) was then introduced into the bladder and the retention balloon was filled with 10 ml of sterile water. The Rectal Thermosensing Unit (RTU) was introduced into the rectum with the sensor strip in the anterior position and the retention balloon was filled with 70cc of air. Proper MDS balloon orientation was confirmed via ultrasound. A catheter holder was used to maintain the MDS and RTU in the proper position and these units were connected to the Targis/CoolWave Control Unit. After the calibration process was satisfactorily completed, the treatment started when the treatment parameters were met and was completed after \_\_\_\_\_ minutes. After a 5 minute cool-down period the MDS and the RTU were removed and a \_\_\_\_\_ fr. Foley catheter was inserted into the patient's bladder and retained. A drainage bag was attached. Complete instructions on catheter care and follow up appointments were given to the patient. Please see the chart notes for details.

\_\_\_\_\_  
Physician's signature

\_\_\_\_\_  
Date

Indications, Contraindications, warnings, precautions, adverse events and instructions for use can be found in the product labeling and/or instructions for use supplied with each device.

Caution: Federal (U.S.A.) law restricts this device to sale by or on the order of a physician.

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