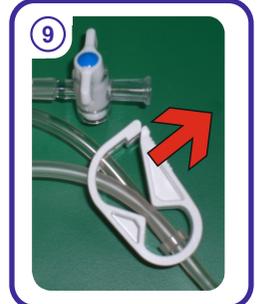
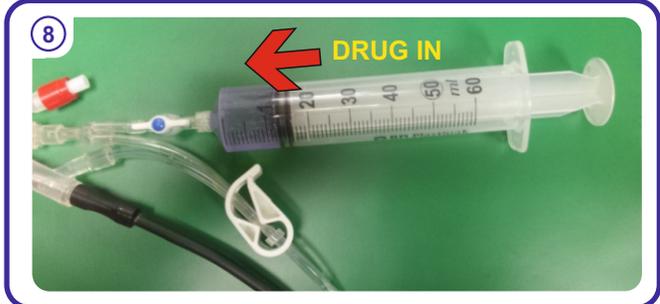
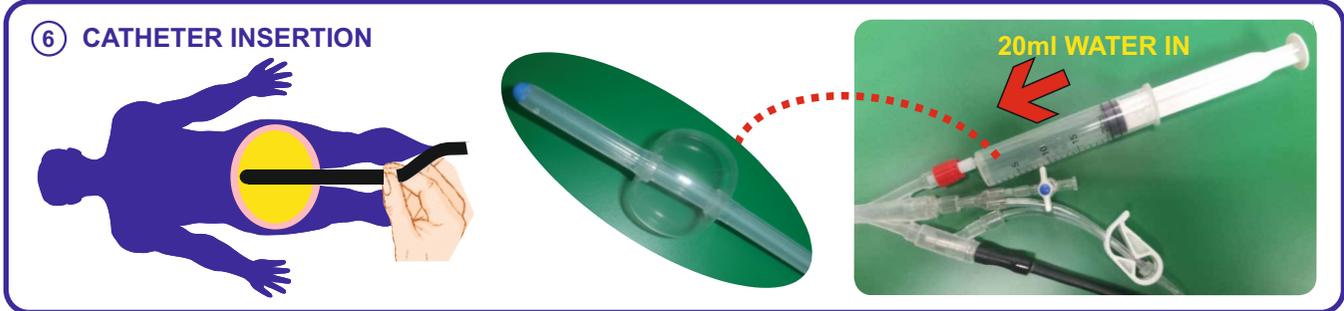
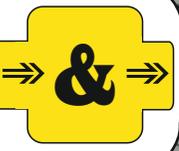
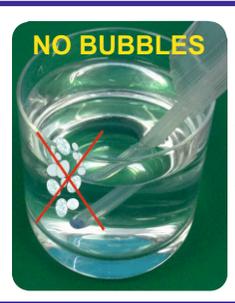
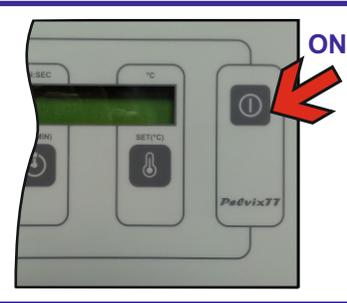
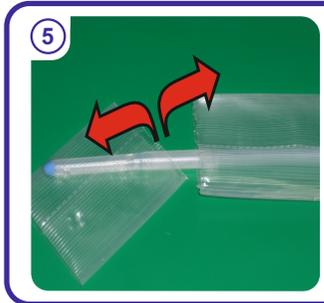
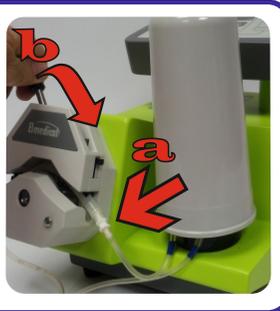


- Start BWT instillation 3-4 weeks after TURBT
- Procedures schedule: 6 weekly inductions followed by 10 monthly maintenance instillations

① 0344

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⑩ **Set points**

= 45 °C

= 50min

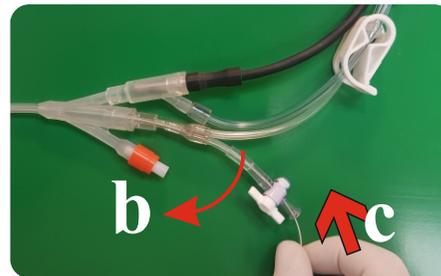
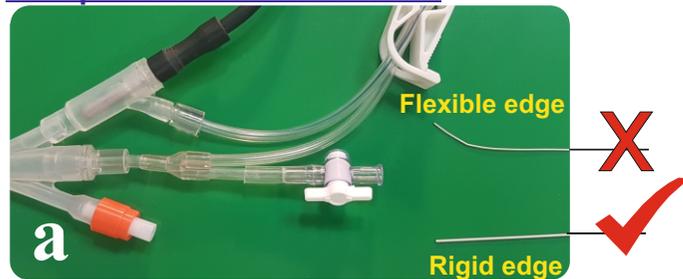
- 1 - Read Instructions For Use
- 2 - Connect power and Sensor to Console
- 3 - Read key & connect Catheter set to Console
- 4 - Add Saline drops, Sensor IN & Close stopcock
- 5 - Prime Catheter set
- 6 - Insert Catheter & inflate Foley Balloon
- 7 - Drain all urine from bladder
- 8 - Fill Drug solution into bladder
- 9 - Open Clamp
- 10 - Activate treatment

- Start BWT instillation 3-4 weeks after TURBT
- Procedures schedule: 6 weekly inductions followed by 10 monthly maintenance instillations

Fault: catheter insertion to a certain patient is not possible

Reason: Tip catheter is not stiff enough to pass through a prostatic urethra

Steps of corrections:

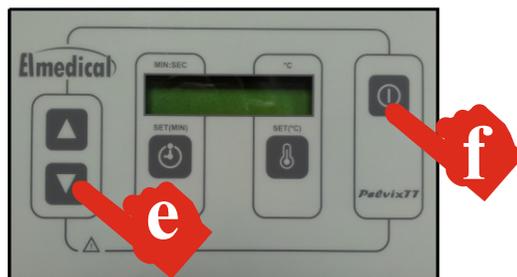
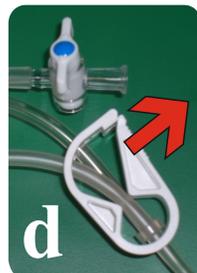
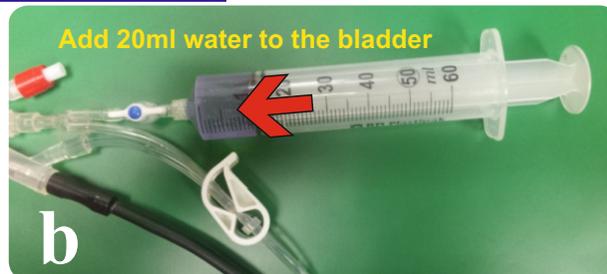


- Use the rigid edge of 0.9mm guidewire
- Bend the stopcock tube
- Insert the rigid edge of the guidewire through the open stopcock all the way until it reached the catheter tip
- With the guidewire inside, insert the catheter into the patient
- Remove the guidewire and close the stopcock
- Continue the procedure according to the Instruction For Use

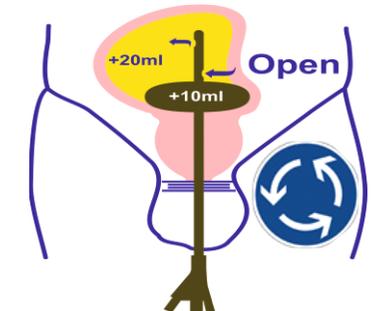
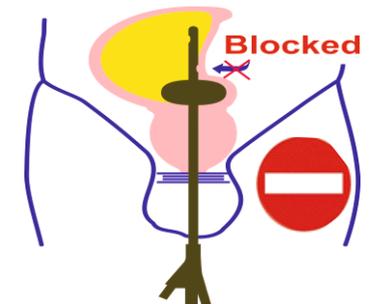
Fault: Treatment stopped with message; “Temp/FlowFault”

Reason: patient lost bladder content / bladder wall blocked catheter

Steps of corrections:



- Close clamp
- Add 20ml water to the bladder
- Add 10ml water to the foley balloon
- Open clamp
- Press ▼ to accept
- Press ON to re-activate treatment



after correction