

**SECTION A: GENERAL STUDY INFORMATION FOR OFFICE USE ONLY**

A1. Study ID#:  A2. Visit # BASELINE..... TBAS  
 A3. ARE THESE REPEAT MEASURES DUE TO PREVIOUSLY EXPIRED MEASURES? YES..... 1 NO.....2

**SECTION B: STRESS TEST**

B1. Voided volume \_\_\_\_ \_\_\_\_ \_\_\_\_ mL

B2. Outcome of **empty bladder stress test (EBST)**: Positive without reduction .... 1  
 Positive with reduction ..... 2  
 Negative ..... 3 → **SKIP TO B3**

B2a. Was the empty bladder stress test positive ...	YES	NO
i. ...with Valsalva in dorsal lithotomy position? .....	1	2
ii. ...with cough in dorsal lithotomy position?.....	1	2

B3. Record the volume of the EBST (i.e. PVR): \_\_\_\_ \_\_\_\_ \_\_\_\_ mL

*Skip to C3 if EBST is positive (B2) AND patient is eligible by PVR (B3) AND bladder capacity (B1 + B3) is ≥ 200mL*

B4. Was the bladder filled to 300mL or to an MCC <300mL? 300mL .....1 → **SKIP TO B5**  
 MCC <300mL .....2

B4a. Record MCC: \_\_\_\_ \_\_\_\_ \_\_\_\_ mL

*Skip to C3 if patient is ineligible by bladder capacity, i.e. <200mL OR  
 Eligible for all 3 criteria: EBST positive AND PVR eligible AND bladder capacity ≥ 200mL.*

B5. Outcome of **full bladder stress test (FBST)**: Positive without reduction .... 1  
 Positive with reduction..... 2  
 Negative ..... 3 → **SKIP TO C3**

B5a. Was the full bladder stress test positive ...	YES	NO	NOT TESTED
i. ...with Valsalva in dorsal lithotomy position*?.....	1	2	3
ii. ...with cough in dorsal lithotomy position*?.....	1	2	3
iii. ...with Valsalva standing? .....	1	2	3
iv. ...with cough standing?.....	1	2	3

\* These maneuvers are not required during the FBST *with reduction*.

*Skip to C3 if patient is ineligible by bladder capacity or stress test OR  
 Eligible for all 3 criteria: stress test positive AND PVR eligible AND bladder capacity*

**SECTION C: REPEAT MEASURES OF VOIDED VOLUME AND PVR**

Repeat measures of voided volume and PVR are not required if the PVR eligibility criterion has already been met.

C1. Voided volume: \_\_\_ \_\_\_ \_\_\_ mL

C2. PVR \_\_\_ \_\_\_ mL → *NOTE: THE PVR WILL BE A NEGATIVE VALUE IF THE VV IS > VOLUME OF THE FILL*

C2a. Was the PVR...  
Calculated? ..... 1  
Measured per catheterization? ..... 2

*(PVR should be measured per catheterization (code 2) if ...*  
➤ *PVR eligibility was not established in the EBST AND*  
➤ *The void was > 10 minutes after the fill or*  
➤ *The VV (C1) is 50cc > the fill volume (B4/B4a)*

C3. Was a prophylactic antibiotic given? Yes..... 1 No..... 2

C4. Date Testing Completed: \_\_\_ / \_\_\_ / \_\_\_  
Month Day Year  
C5. Examiner's ID: \_\_\_\_\_  
C6. Date Abstract Completed: \_\_\_ / \_\_\_ / \_\_\_  
Month Day Year  
C7. Abstractor's ID: \_\_\_\_\_

**SECTION D: ELIGIBILITY SUMMARY**

D1. Is the patient eligible by **Stress Test**? Yes .....1

*[Eligible if Positive Stress Test at a bladder volume ≤ 300mL]*

No .....2 → **INELIGIBLE**

D2. Is the patient eligible by **PVR**? Yes .....1

*[Eligible if B3 OR C2 PVR ≤ 100mL with POP ≤ Stage 1;  
If POP is Stage II-IV, PVR > 100mL but ≤ 500mL is allowed]*

No .....2 → **INELIGIBLE**

D3. Is the patient eligible by bladder capacity by stress test? Yes .....1

*[Eligible if bladder capacity ≥ 200mL during Stress Testing [(B1 + B3), or B4, or B4a]*

No .....2 → **INELIGIBLE**

D4. Does the patient meet all eligibility criteria as required in this form? (Review codes to items **D1, D2 and D3**)

YES .....1 → **CONTINUE SCREENING**

NO .....2 → **INELIGIBLE; END SCREENING**

D5. Eligibility Determination Completed On: \_\_\_ / \_\_\_ / \_\_\_  
Month Day Year  
D6. Completed By: \_\_\_\_\_