

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

A1. ID#: Label

A2. Visit # F/U 6 Weeks..... TF6W

**SECTION B: VOIDING TRIAL OUTCOMES**

**PASSIVE FILL TRIAL**

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

Analysis Variable : vol PF VOID								
N	N Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
565	0	180.6	150.7	1.0	75.0	150.0	250.0	1000.0

vol PF VOID	Frequency	Percent	Cum Freq	Cum Percent
.	21	100.00	21	100.00

B2. Passive fill PVR by bladder scan: \_\_\_\_\_ mL → **SKIP TO B8 IF <75mL**

Analysis Variable : bs PF PVR								
N	N Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
287	0	43.4	44.9	1.0	17.0	30.0	52.0	296.0

bs PF PVR	Frequency	Percent	Cum Freq	Cum Percent
.	299	100.00	299	100.00

**NOTE: Passive fill PVR by catheter is required if bladder scan PVR is  $\geq 75$ mL.**

B3. Passive fill PVR by catheter:

\_\_\_\_\_ mL → **SKIP TO B8 IF  $PVR_{cath} \leq 100$ mL OR  $>100$ ml with total bladder volume of  $\geq 300$ ml.**

Analysis Variable : PF PVR cath								
N	N Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
231	0	49.9	61.8	0.0	10.0	25.0	70.0	400.0

PF_PVR_cath	Frequency	Percent	Cum Freq	Cum Percent
.	355	100.00	355	100.00

**RETROGRADE FILL**

B4. Record the volume of the fill: \_\_\_\_\_ mL **(Fill must be 300 mL or less if MCC<300 mL)**

Analysis Variable : RF_vol								
N	Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
27	0	294.1	22.1	200.0	300.0	300.0	300.0	300.0

RF_vol	Frequency	Percent	Cum Freq	Cum Percent
.	559	100.00	559	100.00

B5. Voided volume: \_\_\_\_\_ mL

Analysis Variable : vol RF VOID								
N	Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
26	0	247.5	72.5	50.0	200.0	282.5	300.0	350.0

vol RF VOID	Frequency	Percent	Cum Freq	Cum Percent
.	560	100.00	560	100.00

B6. PVR: \_\_\_\_\_ mL

Analysis Variable : pvr_RF								
N	Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
16	0	80.4	64.3	10.0	25.5	55.0	150.0	190.0

pvr_RF	Frequency	Percent	Cum Freq	Cum Percent
.	570	100.00	570	100.00

B7. Was PVR calculated or measured? Calculated..... 1 Measured ..... 2

RF_PVR METH	Frequency	Percent	Cum Freq	Cum Percent
.	559	.	.	.
1	24	88.89	24	88.89
2	3	11.11	27	100.00

Frequency Missing = 559

B8. Was a prophylactic antibiotic given? Yes ..... 1 No ..... 2

RF_ANTI	Frequency	Percent	Cum Freq	Cum Percent
1	20	3.41	20	3.41
2	566	96.59	586	100.00

B9. What was voiding management at end of visit? Self-voiding only ..... 1  
 Urethral catheter ..... 2 → DOCUMENT ON F322  
 CISC, sometimes or always ..... 3 → DOCUMENT ON F322  
 Other ..... 4 → DOCUMENT ON F322

RF_VMP_DIS	Frequency	Percent	Cum Freq	Cum Percent
1	579	98.81	579	98.81
2	7	1.19	586	100.00

B10. Date Voiding Trial Completed:	____ / ____ / ____	B11. Tester's Initials:	__ __ __
	Month Day Year		
B12. Date Abstract Completed:	____ / ____ / ____	B13. Abstractor's Initials:	__ __ __
	Month Day Year		

Analysis Variable : DAYS void								
N	Miss	Mean	SD	Minimum	Lower Quartile	Median	Upper Quartile	Maximum
586	0	45.2	9.3	21.0	41.0	43.0	48.0	118.0