## Form 30: Post-Op Voiding Management Through 3 Months, Version 03/13/03 (B)



Section As Concred Study Information for Office Hee Only							
Section A: General Study Information for Office Use Only:							
A1. Study ID#: Label	<b>A2.</b> Visit # F/U 3 months FU03						
A3. Date Form Completed:/							
SECTION B: VOIDING MANAGEMENT HISTORY							
DATE OF THE 6-WEEK STUDY VISIT (FROM THE VCS)							
DATE OF THE V-WEEK STODY VISIT (FROM THE VCS)	/						
	Month Day Year						
B1. Specify voiding management plan in place at the completion of the 6- week follow-up visit (see VCS):							
Self-voiding only	1 → SKIP TO B2						
Urethral catheter	2 → SKIP TO C1						
Suprapubic catheter (S/P tube)	3 → SKIP TO D1						
Clean intermittent self-catheterization (CISC),	sometimes or always 4 → SKIP TO E1						
` '	•						
Other							
B2. Did the patient require an alternate plan <b>subsequent to th</b>	e 6-week follow-up visit?						
No							
Yes, urethral catheter inserted since last visit							
Yes, S/P tube inserted since last visit	3 → SKIP TO D1						
Yes, CISC instituted since last visit							
1 cs, C15C instituted since last visit	7 John 10 El						

## C. URETHRAL CATHETER

C1.	On what date was the urethral catheter removed <b>after the 6-week visit</b> ?					
	RECORD EARLIER DATE REMOVED	IF CATHET	TER RE-INSERTED Month Day		Year	
C2.	PVR at that time:		cc			
	C2a. How was that PVR determined?	flow subtraction method 1				
		By bladder	scan / ultrasound 2			
		By post-voi	d catheterization 3			
C3.	Specify the voiding management plan after	er this test:	Self-voiding only	. 1	→ SKIP TO F1	
			Urethral catheter reinserted	2		
			S/P tube	3	→ SKIP TO D1	
			CISC, sometimes or always	4	→ SKIP TO E1	
			Other	5	→ SKIP TO C8	
C5.	On what date was the urethral catheter las	st removed?	Month Day Year	_		
CJ.	On what date was the dictinal catheter ia:	st removed?	Month Day Year	-		
C6.	PVR at time catheter was last removed:		сс			
	C6a. How was that PVR determined?					
		By post-vo	id catheterization			
C7.	Specify the voiding management plan after	er this test:	Self-voiding only	. 1	→ SKIP TO F1	
			S/P tube	3	→ SKIP TO D1	
			CISC, sometimes or always	4	→ SKIP TO E1	
			Other	5		
C8	Describe other:				→SKIP TO F1	

D. SUPRA-PUBIC CATHETE	D.	SUPRA	-PUBIC	CATHETER
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D1.	Does the patient still have an S	S/P tube? Yes	1 →	SKIP TO F1		
	No 2 * <u>SOURCE CODES:</u>					
D2.	Date S/P tube removed	D3. <u>Last PVR recor</u>	ded D4.	Source code *	1 = PATIENT REPORT; 2 = MEDICAL RECORD; 3 = BOTH PT AND RECORD	
			cc		5 = PVR LOG	
D5.	How was PVR determined?	By fill and flow subtr	raction metho	od 1		
		By bladder scan / ultr	asound	2		
		By post-void catheter	rization	3		
D6.	Specify the voiding managemen	nt plan after this test:	Self-voiding	ng only	1 → SKIP TO F1	
			Urethral ca	atheter inserted	2	
			CISC, som	netimes or always	4 → SKIP TO E1	
			Other		5 → SKIP TO D11	
	On what date was the urethral c	No .		1 → SKIP TO 1 2	/	
D9.	PVR at time catheter was last re	emoved:		cc		
	D9a. How was PVR determine	ed? By fill and	flow subtract	ion method	. 1	
		By bladder	scan / ultrasc	ound	2	
		By post-voi	d catheteriza	tion	3	
D10.	. Specify the voiding manageme	ent plan after this test:	Self-voidii	ng only	1 → SKIP TO F1	
			CISC, som	netimes or always	4 → SKIP TO E1	
			Other		5	

D11. Describe other:

→SKIP TO F1

E. Cl	LEAN INTERMITTENT SEI	F-CATHETERIZATION		
E1.	Is the patient still practicing		1 2 → SKIP TO E2	
	E1a. At what frequency?	Always / <b>no</b> spontaneous voice once per day / minimal spontaneous voice per day / minimal spontaneous voice per day	ontaneous voiding 2	→ SKIP TO E3 → SKIP TO E3
E2.	Date CISC stopped	E3. <u>Last PVR recorded</u>	E4. Source code	<u>*</u>
	//	cc		
E5.	How was PVR determined?	By bladder scan / ultrasour By post-void catheterization		
F. SU	MMARY OF CURRENT VO	DIDING MANAGEMENT ST	ATUS	
F1.	Describe any unusual voidi please write "N/A"):	ng management pathways or	problems not otherwis	e captured by this Data Form (if non
F2.	Summarize the patient's <b>curr</b>	rent voiding management up	on completion of this vi	sit:
	Self-voiding only	y	1	
	Urethral catheter	·	2	
	S/P tube		3	

CISC, sometimes or always ...... 4