Form 20: Post-Op Voiding Management Through 6 Weeks, Version 03/13/03 (B)



Г	Section A: General Study Information for Office Use Only:							
A1.	Study ID#:	Label	A2. Visit # F/U 6 weeks	FU6W				
A3.	Date Form Co	A4. Initials of Person Comp	leting Form:					
SEC	CTION B:	VOIDING MANAGEMENT HISTORY						
B1.	Specify vo	iding management plan at discharge (see VC	S):					
		Self-voiding only		1 → SKIP TO B2				
		Urethral catheter		2 → SKIP TO C1				
	Suprapubic catheter (S/P tube)							
	Clean intermittent self-catheterization (CISC), sometimes or always 4 → SKIP TO E							
B2.	B2. Did the patient require an alternate plan subsequent to discharge ?							
		No	1 → SKIP TO F1					
		Yes, urethral catheter inserted since discharge	2 → SKIP TO C1					
		Yes, S/P tube inserted since discharge	3 → SKIP TO D1					
		Yes, CISC instituted since discharge						
		Yes, S/P tube inserted since discharge	3 → SKIP TO D1					

C. URETHRAL CATHETER

C1.	On what date was the urethral catheter first removed?							
	RECORD DATE 1 ST REMOVED IF CA	<u> </u>	Year					
C2.	PVR at time of 1st removal: cc							
	C2a. How was PVR determined?	By fill and f	low subtraction	method 1				
		By bladder s	scan / ultrasound	d 2				
		By post-voice	d catheterization	1 3				
C3.	Specify the voiding management plan after	er this test:	Self-voiding	only	1	→ SKIP TO F1		
			Urethral cath	eter reinserted	2			
			S/P tube		3	→ SKIP TO D		
			CISC, somet	imes or always	4	→ SKIP TO E1		
			Other		5	→ SKIP TO C		
C5.	On what date was the urethral catheter las			/		Year		
C6.	PVR at time catheter was last removed:		c	ec				
	C6a. How was PVR determined?	n method 1						
		By bladder	scan / ultrasour	nd 2				
		By post-vo	id catheterization	on 3				
C7.	Specify the voiding management plan after	er this test:	Self-voiding	only	1	→ SKIP TO F1		
			S/P tube		3	→ SKIP TO D		
			CISC, somet	imes or always	4	→ SKIP TO E1		
			Other		5			
C8.	Describe other:					→SKIP TO F1		

D.	SUPRA	-PUBIC	CATHETER
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D1.	Does the patient still have an S	/P tub	e? Yes	1	> :	SKIP TO F1		
	No							
D2.	Date S/P tube removed	D3.	Last PVR record	led D	4.	Source code *	2	= PATIENT REPORT; = MEDICAL RECORD; = BOTH PT AND RECOR
	/			ce			5	= PVR LOG
D5.	How was PVR determined?	By	fill and flow subtra	action me	tho	d 1		
		By	bladder scan / ultra	sound		2		
		By	post-void catheteri	zation		3		
D6.	Specify the voiding management	ıt plan	after this test:	Self-vo	idin	g only	1	→ SKIP TO F1
				Urethra	l ca	theter inserted	2	
				CISC, s	om	etimes or always	4	→ SKIP TO E1
				Other			5	→ SKIP TO D11
	D7. Does the patient still have a urethral catheter? Yes							
D9.	D9. PVR at time catheter was last removed: cc							
	D9a. How was PVR determine	d?	-			on method		
			-			ion		
			by post-voic	cameter	ızaı	.1011	3	
D10	. Specify the voiding manageme	nt pla	n after this test:	Self-vo	idin	g only	1	→ SKIP TO F1
				CISC, s	om	etimes or always	4	→ SKIP TO E1
				Other			5	

D11. Describe other:

→SKIP TO F1

E. C :	LEAN INTERMITTENT SEL	F-CATHETERIZATION		
E1.	Is the patient still practicing (→ SKIP TO E2	
	E1a. At what frequency?	Always / no spontaneous void > once per day / minimal spon Once per day Less than daily	taneous voiding 2	→ SKIP TO E3 → SKIP TO E3
E2.	Date CISC stopped	E3. <u>Last PVR recorded</u>	E4. Source code	*
	//	cc		
E5.	How was PVR determined?	By bladder scan / ultrasound By post-void catheterization		
F. SU	UMMARY OF CURRENT VO	DIDING MANAGEMENT STA	TUS	
F1.	Describe any unusual voiding please write "N/A"):	ng management pathways or p	problems not otherwis	e captured by this Data Form (if none
F2.	Summarize the patient's cur	rent voiding management u	pon completion of thi	s visit:
	Self-voiding only	7	1	
	Urethral catheter.		2	
	S/P tube		3	
	CISC, sometimes	or always	4	
	Other		5 > Specify:	