

Clinical Practice Snapshot

Posterior Urethral Valves

FINAL VERSION, 231010

1.	Please update the common data elements. (Changes might have occurred in patient status/hospital or treatment/genetics/diagnostics etc.)							
		I have changed nothing	I	[Radio button, one selection]				
	-	I have added (previously unknown) informatio		· · · · ·				
2.	1 st surgical procedure performed to resect the valves: (Should be performed in this HCP)							
	a. Date:			[Date, dd/mm/yy format; at/after DoB]				
	b. Procedure:							
		Cold knife O Hot knife		[Radio button, one selection]				
	\bigcirc	Unknown Other [/j	selected "Other", a t	d "Other", a text box [string] will appear.]				
3.	2 nd surgical <i>HCP)</i>	2 nd surgical procedure performed to check for and, if applicable, resect valve remnants: (Should be performed in this HCP)						
	a. Was th	ere a control cystoscopy performed?						
	0	Yes ONO OUnknown		[Radio button, one selection]				
		yes, answer question 2b and 2c)						
	b. Date fi	rst checkup cystoscopy:	[Date, dd/mm/yy format; at/after Date of 1 st Surgery]					
	c. Was there a re-excision performed during the first control cystoscopy?							
	-	Yes ONo	,	[Radio button, one selection]				
	d. Surgica	Il and/or requiring general anesthesia:		[Tick-box, multiple selection]				
		Reresection	Date	[Date, dd/mm/yy format; at/after DoB]				
		Vesicostomy	Date	[Date, dd/mm/yy format; at/after DoB]				
		Open ureterostomies	Date	[Date, dd/mm/yy format; at/after DoB]				
		Anti reflux surgery	Date	[Date, dd/mm/yy format; at/after DoB]				
		Ureterectomy	Date	[Date, dd/mm/yy format; at/after DoB]				
		Nephrectomy	Date	[Date, dd/mm/yy format; at/after DoB]				
		Catheterisable stoma	Date	[Date, dd/mm/yy format; at/after DoB]				
		Bladder augment	Date	[Date, dd/mm/yy format; at/after DoB]				
		Transplantation	Date	[Date, dd/mm/yy format; at/after DoB]				
		Otis urethrotomy and/or urethral dilatation	s) Date	[Date, dd/mm/yy format; at/after DoB]				
		Suprapubic catheter	Date	[Date, dd/mm/yy format; at/after DoB]				
		Botuline toxine (Botox [®]) injections	Date	[Date, dd/mm/yy format; at/after DoB]				
		Hyaluronic Acid/Dextranome (Deflux®) injec	tions Date	[Date, dd/mm/yy format; at/after DoB]				
		Other [If selected, a text box [string] will app	pear.] Date	[Date, dd/mm/yy format; at/after DoB]				

D No additional interventions



(If any selected, it's asked how many of these procedures are performed and up to 5 procedures can be entered)

	e.	Non-surgical or not requiring general anesthesia:					
		□ Clean Intermittent Catheterisation (CIC)	Date	Date, dd/mm/yy format; at/after DoB]			
		Percutaneous Tibial Nerve Stimulation (PTNS)	Date	[Date, dd/mm/yy format; at/after DoB]			
		• Other [If selected, a text box [string] will appear.]	Date	[Date, dd/mm/yy format; at/after DoB]			
		No additional interventions					
		(If any selected, it's asked how many of these procedure.	s are performed and	d up to 5 procedures can be entered)			
4.	Rer a. b. c. d.	Yes, DMSA O Unknown (if yes, answer questions 4b, 4c, and 4d)	itton, one selection /yy format; at/after nteger)]	DoB]			
5.	Firs a.	First micturition cystourethrography (MCG) vesico-ureteric reflux (VUR) <i>before</i> surgery: a. Performed: Yes No Unknown [Radio button, one selection] (if yes, answer questions 5b, 5c and 5d)					
	b.	Date first MCG VUR: [Date, dd/mm/	/yy format; at/after	DoB]			
	c. d.	VUR present right during first MCG VUR:	itton, one selection				
6.	Lov	owest creatinine:					
	 a. Creatinine measurements (if applicable, if patient is on dialysis or transplantation: Were creatinine measurements performed prior to the start of dialysis or transplantation?) Yes No Unknown (if yes, answer questions 6b, 6c, 6d and 6e) 						
	b.	Lowest creatinine value (µmol/l) at or before surgery:	[Numeric (Inte	ger)]			
	c.	Date lowest creatinine was measured at or before surgery:	[Date, dd/m	ım/yy format; at/after DoB]			
	d.	Creatinine value (µmol/l) at approximately one year of age: (if the patient underwent surgery after one year of age, pleas after surgery)	se use the measurer	[Numeric (Integer)] nent approximately one year			
	e.	Date creatinine was measured at approximately one year of a (if the patient underwent surgery after one year of age, pleas after surgery)		l/mm/yy format; at/after DoB] ment approximately one year			
7.		nst follow up date (The last follow up date is the last moment of (tele ractitioner for (issues relating to) this diagnosis.):		he treating doctor or nurse I/mm/yy format; at/after DoB]			



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