

NURSING CARE PLAN No 38 CARE OF THE CHILD WITH CLOACAL EXTROPHY / BLADDER EXTROPHY POST OPERATIVELY

Full Name:	
Address: Addressograph	
HCR	

Care Plan No Problem		Issue Date: Nov Review Date: Nov	rember 2017 rember 2020		
Has Cloacal	Pre-operative care: the child/infant and family will be safely prepost operatively will have a safe and comfortable recovery and following; Pain	pared for theatre	physically		
Extrophy and	Desitioning and Mability				
requires bladder closure and pelvic Bilateral ureteric stents and supra pubic catheter.					
osteotomies	obdite and polyle				
	 Mermaid bandages and skin care. 				
	NURSING INTERVENTION	Commencement Date, Signature, Time, Grade	' '		
1	Pre-Operative care				
	conjunction with care plan 6 routine pre/post op care. ic management to be discussed with the Surgeon				
2	Post-Operative care				
	post op instruction as requested and documented by the Surgeon.				
	with Urology / Orthopaedic CNSp for specific education and guidance.				
2a	Pain				
Admir	ister epidural/morphine as prescribed. Complete appropriate				
docun	nentation as per hospital policy.				
	ith Pain Team/CNSp				
	ve epidural within 48hrs post op as per team instructions.				
	ister analgesia 30 minutes prior to pin site care as required.				
2b	Positioning and Mobility				
	pedrest for 2 weeks (Frame insitu x 3-4 wks)				
	Nurse flat to keep the pelvis stable.				
	Can transfer to buggy after 2 weeks but remain flat.				
•	Can prop up slightly on a pillow to feed. DO NOT SIT UPRIGHT .				
	ister infacol / colief drops as required for wind post feeds.				
	Bed bath only. 2 nearly at all times to lift for anidural sheets (sheets) in an				
	 2 people at all times to lift for epidural checks/changing linen. Pressure area care. Gel pads as required for vulnerable areas. 				
2c	Bilateral Ureteric stents/Supra pubic catheter (SPC)				
	d urine output via bilateral stents.				
	ic stents with drainage bags attached. Monitor urine output hourly.				
	ut decreases/stops check stents are not kinked.				
	ct Team / CNSp to flush stents.				
	or and record urine output from SPC.				
	e stents and SPC are taped securely to the abdomen.				
	the sites daily with gauze and saline.				
	y urine specimen from stents/SPCDay				
	on open nappy for bowel management.				
	4 POST OP removal of stents.				
Renal	Ultrasound 24hrs post removal. If normal clamp SPC.				
• Monit	or and record urethral urine output.				
• Repea	it Renal Ultrasound after a further 24hrs. If normal remove SPC.				
-	gy CNSp will teach parents clean intermittent catheterisation.				
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2d	Wounds / External Fixator	Commencement, Date, Signature, Time, Grade	Discontinued, Date, time, Signature, Grade
	 Abdominal wound and bilateral osteotomy wounds with external pelvic fixator to stabilise the pelvis. Mermaid bandaging on legs to further enhance pelvic stability Remove wound dressings 24-48hrs post op. Observe and clean wounds daily using ANTT. Record and report any redness, swelling or ooze. Administer antibiotics as prescribed. Pin site care as per OLCHC guideline. Liaise with Orthopaedic CNSp to facilitate parental education regarding external fixator and pin site care. (Refer to Pin site management parent leaflet) 		
	 NEUROVASCULAR ASSESSMENT Monitor colour of affected limb (where appropriate) - report and record deviations from normal. Monitor movement of affected limb and all digits (where appropriate) - report and record deviations. Monitor limb sensation (where appropriate), checking each digit separately - report and record deviations. Monitor temperature of affected limb, (assess each digit separately using the back of the assessors hand) - report and record deviations. Palpate all pulses distal to the external fixator. If observation is restricted, assess capillary refill times. Observe affected limb for swelling, oozing from any wound sites. Report and record deviations from normal. 		
	Record observations as follows: • ½ hourly for 2 hrs; 1 hourly for 2 hours; 2 hourly for 4 hours; 4 hourly thereafter or as condition indicates. *Compare all above with unaffected limb or use baseline assessment. Contact • Orthopeadic SHO/Reg to report any deviations from normal • Remove and replace mermaid bandages at each shift to observe condition of skin. • Mermaid bandages left insitu over clothing for a further 2 weeks after removal of pelvic fixator.		
2E	Additional Specific		
Instruction:	, taditional opositio		

Created by Urology Department
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