



Integrated Care Pathway (ICP) For Patients with An indwelling Urinary Catheter

Name
Hospital No
NHS No
Consultant
GP Name & Address

Catheter type: Urethral / Suprapubic Short term / Long term

FOR THE ATTENTION OF ALL STAFF

THE PATHWAY IS TO

This ICP has been developed for use within the Pennine Footprint (Bury/Oldham/HMR and PAHT) as a multi-disciplinary plan of care for patients with a catheter. It is intended as a comprehensive/complete document and all staff must maintain professional accountability when using this pathway. Variances from the pathway must be recorded.

The patient has or requires

BE FOLLOWED IF:	an indwelling urinary catheter	
Insertion date	·	
Date patient started on p	athway:	
Catheter Initiated By	Primary Care ☐ Secondary Care ☐	
Authorised by:	(Clinician/GP/Urology Nurse Specialist)	
Initial Catheterisation (Reason for Insertion)	
H	Haematuria	
O	O bstruction (Retention)	
U	U rology surgery (Post Op)	
D	D ecubitus Ulcers (Pressure ulcers)	
l	Input/output monitoring	
N	N FR (Liverpool Care Pathway)	
l		





Name:	••••
NHS No:	••••

Before signing for care * complete this section and use initials on subsequent pages

PRINT FULL NAME	POSITION & DISCIPLINE	FULL SIGNATURE	INITIALS

The person giving the care should sign eg Nurse, Health Care Support Worker, Clinician





		1	:			
-			Yes		No	
CATHETER CHOICE (please circ	le)					
Latex allergy – Use silicone catheter		l l		er (found	on cathe	eter
Female 12Fr						
Male 14Fr 16Fr						
-	Fr					
Paediatric State sizeFr (determine clinician)	ned by					
Variance:						
INSERTION	YES	NO	Variance			
Follow local ANTT policy						
Follow local Catheter policy						
Sterile lubricant used for procedure						
Sign & Print name:	•		•			
Residual Urine	mls	1				
	eter ins	ertion?				
minutes post-insertion			Ц			
CATHETER CHOICE (please circle) Latex allergy – Use silicone catheter Female 12Fr Male 14Fr 16Fr -laematuria Debris TURP State size:Fr determined by clinician) Paediatric State sizeFr (determined by slinician) Paediatric State sizeFr (determined by slinician) Paediatric State sizeFr (determined by slinician) Variance: NSERTION YES NO Variance Follow local ANTT policy Follow local Catheter policy Sterile lubricant used for procedure Sign & Print name: Residual Urine						
Other Specify:	-					
Patient advice leaflets given to p	patient o	r relativ	e Yes		No	
Patient advice leaflet explained			Yes		No	
Patient advice leaflet understoo	d		Yes		No	
Variance						

Integrated Care Pathway for Catheters





Urinalys	Results of Urinalysis/Clinical Indications of UTI Specimen Results/Treatme Date Result Reviews by Senior Clinicial Can this patient be safely refer to the reason/action	Dipst	tick Results	Specimen t C&S YE	aken for ES/NO
_		nt			
Date	Result		Action/Treatment		
			I		
Reviews	s by Senior Clinician	(e.g. S	SPR) of Parent Team	/GP:	
Can this	s patient be safely re	-cathe	terised at home?	Yes	No
If not re	ason/action				
Date for	Trial With Out Cath	eter (T	WOC)		





APPENDIX 1 - FOR INPATIENTS

Record A (Achieved) or V (Variance) or N/A (Not Applicable) and initial on each shift

Date																					
	Α	Р	N	Α	Р	N	Α	Р	N	Α	Р	N	Α	Р	N	Α	Р	N	Α	Р	N
	M	M		M	M		M	M		M	M		M	M		M	M		M	M	
A V N/A																					
Initials																					
Is the catheter still needed? HOUDINI																					
ANTT utilised for catheter manipulation																					
Urethral meatal cleaning at least once daily and as necessary																					
Drainage bag Positioned below bladder & off the floor																					
Fluid balance recorded																					
Bowel management recorded																					
Overnight bag used/discarded daily (leg bags only)																					
Catheter circuit not broken (except clinical																					
reason)																					
Variance																					
Date Catheter ba																				••••	
Removed By																					





APPENDIX 2 - FOR PATIENTS IN THE COMMUNITY

Record A (Achieved) or V (Variance) or N/A (Not Applicable) and initial on each shift

Date					
A V N/A					
Initials					
Is the catheter still					
needed? HOUDINI					
ANTT utilised for					
catheter					
manipulation					
Urethral meatal					
cleaning at least					
once daily and as					
necessary					
Drainage bag					
Positioned below					
the					
bladder & off the					
floor					
Bowel management					
recorded					
Overnight bag					
used/discarded					
daily (leg bags					
only)					
Catheter circuit not					
broken					
(except clinical					
reason)					
Variance					
Variance					
Deta Cathatan Da	mayed				
Date Catheter Re	iiiovea	•••••	•••••	 •••••	 •••••
Removed By				 	





APPENDIX 3 - FOR RESIDENTS IN NURSING/RESIDENTIAL HOMES

Record A (Achieved) or V (Variance) or N/A (Not Applicable) and initial on each shift

Date																					
	Α	Р	N	Α	Р	N	Α	Р	N	Α	Р	N	Α	Р	N	Α	Р	N	Α	Р	N
	M	M		M	M		M	M		M	M		M	M		M	M		M	M	
A V N/A																					
Initials																					
Is the catheter still needed? HOUDINI																					
ANTT utilised for catheter manipulation																					
Urethral meatal cleaning at least once daily and as necessary																					
Drainage bag Positioned below bladder & off the floor																					
Fluid balance recorded																					
Bowel management recorded																					
Overnight bag used/discarded daily (leg bags only)																					
Catheter circuit not broken (except clinical reason)																					
Variance																					
Date Catheter ba	ıg c	har	nge	d (d	lue	eve	ery	7 d	ays	s)											
Date Catheter Re	emo	vec	k																		
Removed By						••••												••••			