

# Catheter Passport V1.0





X @LCCIPC

Or find us at:

<u>Lancashire County Council –</u> <u>Infection Prevention & Control</u>

## Contents

Version Control Information	3
Patient Details	4
Important Contact Details	4
About this passport	5
HOUDINI (O) Reason for Catheterisation	
Catheter details and future plans - 1	6
Catheter Maintenance Solution (CMS) - 1	16
CAUTI – Catheter associated urinary tract infection	
Trial without catheter (TWOC)	
Patient & Healthcare professional Problems/Follow up actions	
References and Resources	

## Version Control Information

Title							
Version n	umber		V1.0				
Documen title	t author(s	s) name and role	Infection Prevention and Control Team				
Documen	t owner n	name and role title	Tanya Shaw				
Documen title	t approve	er name and role	Tanya Shaw				
Date of ci	Date of creation September 2024		Review cycle	3 Yearly			
Last revie	ew .		Next review date	September 2027			
Version	Date	Section/Reference	Amendment				

#### **Patient Details**

Name:			
	Name:		
Date of Birth:	Date of Birth:		
NHS Number	NHS Number		

Ask your health practitioner how long your catheter will be in. If temporary, ask your health practitioner to remove your catheter as soon as possible.

#### **Important Contact Details**

GP	Name: Phone:
Community Nurse	Name: Phone:
Consultant / other health professional	Name: Phone:
Reason for catheterisation HOUDINI (O)	
Date 1 <sup>st</sup> catheterised	
Date / Place Passport Issued	
Place of catheter changes	
Known Allergies	

#### About this passport

This passport is for you and/or anyone else involved in the care of your catheter. It should be filled out by your healthcare professional. Catheters are only inserted if there is a medical need. They must not be inserted at the request of a patient/family member alone.

#### HOUDINI (O) Reason for Catheterisation

Haematuria - clots and heavy

Obstruction - mechanical urology

Urology/gynaecology/perianal surgery/prolonged surgery

Decubitus ulcer - to assist the healing of a perianal/sacral wound in an incontinent patient

Input output monitoring accurate < hourly or acute kidney injury when oliguric

Nursing at the end of life

Immobilisation due to unstable fracture/spinal injury or neurological deficit (where all other methods of toileting are contraindicated)

(O) - other

Where Cat	theter inserted &	Date					
Reason for HOUDINI (	r Catheterisation (O)	?					
Reason for change?			<ul> <li>□ Planned</li> <li>□ Catheter Expelled</li> <li>□ Catheter Pulled Out</li> <li>□ Failed TWOC</li> <li>□ Catheter Blockage/Bypassing</li> <li>□ Change due to symptomatic CAUTI</li> <li>□ Other</li> </ul>			Commented [AC1]: Need this page repeating x 10	
Prophylaxis antibiotics to be given at insertion?  □Yes □No							
Type of Ca  ☐ Long ter  ☐ Short te  Silicone, P	rm			Sticker			
Expiry Date		Balloon Size Mls		Charriere Size		Batch Number	Commented [SJ2]: Changed from Ballon to Balloon
Urine Drair	n / Anaesthetic g nage System in o ed bag/valve	el					
Type of sta	abilisation			□YES □NO			
Any complications during Catheterisation?  Onward referral?		ation?	□YES □NO Details:				
change/TW							
	an be changed i	n Commu	inity?	□YES □N	NO ON		
Signature 8	& Date						

Where Catheter inserted &						
Reason for Catheterisation HOUDINI (O)	1?					
Reason for change?	<ul> <li>☐ Planned</li> <li>☐ Catheter Expelled</li> <li>☐ Catheter Pulled Out</li> <li>☐ Failed TWOC</li> <li>☐ Catheter Blockage/Bypassing</li> <li>☐ Change due to symptomatic CAUTI</li> <li>☐ Other</li> </ul>					
Prophylaxis antibiotics to be insertion?  ☐Yes ☐No	Details & F	Review Da	ate			
Type of Catheter?  ☐ Long term ☐ Short term Silicone, PTFE, hydrogel.			Sticker			
Expiry Date	Balloon Size Mls				Batch Number	
Lubrication / Anaesthetic g						
Urine Drainage System in Leg bag/bed bag/valve	use					
Type of stabilisation			□YES □NO			
Any complications during Catheterisation?  Onward referral?			□YES □NO Details:			
Date of next planned cathe change/TWOC?						
Catheter can be changed i	in Commu	ınity?		10		
Signature & Date						

Where Cat	heter inserted &	Date					
Reason for HOUDINI (	Catheterisation (O)	1?					
Reason for	change?	<ul> <li>☐ Planned</li> <li>☐ Catheter Expelled</li> <li>☐ Catheter Pulled Out</li> <li>☐ Failed TWOC</li> <li>☐ Catheter Blockage/Bypassing</li> <li>☐ Change due to symptomatic CAUTI</li> <li>☐ Other</li> </ul>					
Prophylaxis antibiotics to be given at insertion?  ☐Yes ☐No				Details & F	Review Da	ite	
Type of Catheter?  ☐ Long term ☐ Short term Silicone, PTFE, hydrogel;			Sticker				
Expiry Date		Balloon Size Mls		Charriere Batch Number			
Lubrication	/ Anaesthetic g	el					
	nage System in ed bag/valve	use					
Type of sta				□YES □N			
Any complications during Catheterisation?  Onward referral?			□YES □NO Details:				
Date of nex	xt planned cathe VOC?	eter					
	an be changed i	n Commu	ınity?	□YES □N	10		
Signature 8	& Date						

Where Cat	heter inserted &	Date					
Reason for HOUDINI (	Catheterisation O)	1?					
Reason for	change?	☐ Planned☐ Cathete☐ Cathete☐ Failed ☐ Cathete☐ Cathete☐ Change☐ Other	er Expelled er Pulled C TWOC er Blockag	Out e/Bypassir	-		
Prophylaxis antibiotics to be given at insertion?  ☐Yes ☐No				Details & F	Review Da	ite	
Type of Catheter?  ☐ Long term ☐ Short term Silicone, PTFE, hydrogel.			Sticker				
Expiry Date		Balloon Size Mls		Charriere Size		Batch Number	
	/ Anaesthetic g	el					
	nage System in ed bag/valve	use					
Type of sta	bilisation				10		
Any complications during Catheterisation?  Onward referral?			□YES □NO Details:				
Date of nex	kt planned cathe /OC?	eter					
	an be changed i	n Commu	ınity?	□YES □N	10		
Signature 8	& Date						

Where Cat	heter inserted &	Date					
Reason for HOUDINI (	Catheterisation (O)	1?					
Reason for	change?	<ul> <li>☐ Planned</li> <li>☐ Catheter Expelled</li> <li>☐ Catheter Pulled Out</li> <li>☐ Failed TWOC</li> <li>☐ Catheter Blockage/Bypassing</li> <li>☐ Change due to symptomatic CAUTI</li> <li>☐ Other</li> </ul>					
Prophylaxis antibiotics to be given at insertion?  ☐Yes ☐No				Details & F	Review Da	ite	
Type of Catheter?  ☐ Long term ☐ Short term Silicone, PTFE, hydrogel.			Sticker				
Expiry Date		Balloon Size Mls		Charriere Batch Number			
Lubrication	/ Anaesthetic g	el					
	nage System in ed bag/valve	use					
Type of sta				□YES □N			
Any complications during Catheterisation?  Onward referral?			□YES □NO Details:				
change/TV							
	an be changed i	n Commu	inity?		10		
Signature 8	& Date						

Where Cat	heter inserted 8						
Reason for HOUDINI (	Catheterisation (O)	1?					
Reason for	change?	<ul> <li>☐ Planned</li> <li>☐ Catheter Expelled</li> <li>☐ Catheter Pulled Out</li> <li>☐ Failed TWOC</li> <li>☐ Catheter Blockage/Bypassing</li> <li>☐ Change due to symptomatic CAUTI</li> <li>☐ Other</li> </ul>					
Prophylaxis antibiotics to be given at insertion?  ☐Yes ☐No				Details & F	Review Da	ate	
Type of Catheter?  ☐ Long term ☐ Short term Silicone, PTFE, hydrogel.			Sticker				
Expiry Date		Balloon Size Mls		Charriere Size		Batch Number	
Lubrication	/ Anaesthetic g	jel					
	nage System in ed bag/valve	use					
Type of sta				□YES □N	10		
Any complications during Catheterisation?  Onward referral?			□YES □NO Details:				
change/TV							
Catheter ca	an be changed i	n Commu	ınity?		10		
Signature 8	& Date						

Where Cat	heter inserted &						
Reason for HOUDINI (	Catheterisation (O)	1?					
Reason for change?				<ul> <li>□ Planned</li> <li>□ Catheter Expelled</li> <li>□ Catheter Pulled Out</li> <li>□ Failed TWOC</li> <li>□ Catheter Blockage/Bypassing</li> <li>□ Change due to symptomatic CAUTI</li> <li>□ Other</li> </ul>			
Prophylaxis antibiotics to be given at insertion?  ☐Yes ☐No				Details & F	Review Da	ite	
Type of Catheter?  ☐ Long term ☐ Short term Silicone, PTFE, hydrogel.			Sticker				
Expiry Date			Charriere Size		Batch Number		
	/ Anaesthetic g						
	nage System in ed bag/valve	use					
Type of sta	bilisation			□YES □N			
Any complications during Catheterisation?  Onward referral?			□YES □NO Details:				
change/TV							
Catheter ca	an be changed i	n Commu	ınity?		10		
Signature 8	& Date						
Jigilatai o							

Where Cat	heter inserted 8						
Reason for HOUDINI (	Catheterisation (O)	1?					
Reason for	change?	<ul> <li>☐ Planned</li> <li>☐ Catheter Expelled</li> <li>☐ Catheter Pulled Out</li> <li>☐ Failed TWOC</li> <li>☐ Catheter Blockage/Bypassing</li> <li>☐ Change due to symptomatic CAUTI</li> <li>☐ Other</li> </ul>					
Prophylaxis antibiotics to be given at insertion?  ☐Yes ☐No				Details & F	Review Da	ate	
Type of Catheter?  ☐ Long term ☐ Short term Silicone, PTFE, hydrogel.			Sticker				
Expiry Date		Balloon Size Mls		Charriere Size		Batch Number	
Lubrication	/ Anaesthetic g	jel					
	nage System in ed bag/valve	use					
Type of sta				□YES □N	10		
Any complications during Catheterisation?  Onward referral?			□YES □NO Details:				
change/TV							
Catheter ca	an be changed i	n Commu	ınity?		10		
Signature 8	& Date						

Where Catheter inserted & Date						
Reason for Catheterisation? HOUDINI (O)						
Reason for change?			<ul> <li>□ Planned</li> <li>□ Catheter Expelled</li> <li>□ Catheter Pulled Out</li> <li>□ Failed TWOC</li> <li>□ Catheter Blockage/Bypassing</li> <li>□ Change due to symptomatic CAUTI</li> <li>□ Other</li> </ul>			
Prophylaxis antibiotics to binsertion?  ☐Yes ☐No	oe given a	t	Details & F	Review Da	ite	
Type of Catheter?  ☐ Long term ☐ Short term Silicone, PTFE, hydrogel.			Sticker			
Expiry Date	Balloon Size Mls		Charriere Size		Batch Number	
Lubrication / Anaesthetic g	jel					
Urine Drainage System in Leg bag/bed bag/valve	use					
Type of stabilisation			□YES □NO			
Any complications during Catheterisation?  Onward referral?			□YES □N Details:	10		
Date of next planned catheter change/TWOC?						
Catheter can be changed	in Commu	ınity?		10		
Signature & Date						

Where Catheter inserted & Date							
Reason for Catheterisation? HOUDINI (O)							
Reason for change?			<ul> <li>□ Planned</li> <li>□ Catheter Expelled</li> <li>□ Catheter Pulled Out</li> <li>□ Failed TWOC</li> <li>□ Catheter Blockage/Bypassing</li> <li>□ Change due to symptomatic CAUTI</li> <li>□ Other</li> </ul>				
insertion? □Yes □N		e given a	t	Details & F	Review Da	ite	
Type of Catheter?  ☐ Long term  ☐ Short term  Silicone, PTFE, hydrogel.				Sticker			
Expiry Date		Balloon Size Mls		Charriere Size		Batch Number	
Lubrication	/ Anaesthetic g	el					
Urine Drair	nage System in ed bag/valve						
Type of sta	bilisation			□YES □NO			
Any complications during Catheterisation?  Onward referral?			□YES □NO Details:				
Date of next planned catheter change/TWOC?							
Catheter ca	an be changed i	n Commu	ınity?		10		
Signature 8	& Date						
	· · · · · · · · · · · · · · · · · · ·						

Date Commenced				
Reason for CMS				
Type of CMS				
Patient gets supplies of CMS from				
Date CMS Discontinues & Reason				
PH testing conducted				

**Commented [AC3]:** Need this page repeating x4

Date Commenced				
Reason for CMS				
Type of CMS				
Patient gets supplies of CMS from				
Date CMS Discontinues & Reason				
PH testing conducted				

Date Commenced				
Reason for CMS				
Type of CMS				
Patient gets supplies of CMS from				
Date CMS Discontinues & Reason				
PH testing conducted				

Date Commenced				
Reason for CMS				
Type of CMS				
Patient gets supplies of CMS from				
Date CMS Discontinues & Reason				
PH testing conducted				

#### <u>CAUTI – Catheter associated urinary tract infection</u>

If a CAUTI is suspected urinalysis should NOT be performed and a CSU should be taken.

#### DO NOT USE A URINE DIPSTICK TO DIAGNOSE A CAUTI

Date	Symptoms &Signs	Culture & sensitive inc. resistant organism e.g. MRSA,	Antibiotics Dose & Duration	Catheter Changed	Sign

#### Trial without catheter (TWOC)

Date of TWOC	
Successful	☐ Yes ☐ No
Summary e.g. voiding record, urine description, discomfort	
Patient catheterised	☐ Yes ☐ No
Planned date of next TWOC	
Follow up?	Referral
Date of TWOC	
Successful	☐ Yes ☐ No
Summary e.g. voiding record, urine description, discomfort	
Patient catheterised	☐ Yes ☐ No
Planned date of next TWOC	
Follow up?	Referral
Date of TWOC	
Successful	☐ Yes ☐ No
Summary e.g. voiding record, urine description, discomfort	
Patient catheterised	☐ Yes ☐ No
Planned date of next TWOC	
Follow up?	Referral
Date of TWOC	
Successful	☐ Yes ☐ No
Summary e.g. voiding record, urine description, discomfort	
Patient catheterised	☐ Yes ☐ No
Planned date of next TWOC	
Follow up?	Referral

Date of TWOC	
Successful	☐ Yes ☐ No
Summary e.g. voiding	
record, urine description,	
discomfort	
Patient catheterised	☐ Yes ☐ No
Planned date of next TWOC	
Follow up?	Referral
Date of TWOC	
Successful	☐ Yes ☐ No
Summary e.g. voiding	
record, urine description,	
discomfort	
Patient catheterised	☐ Yes ☐ No
Planned date of next TWOC	
Follow up?	Referral
Date of TWOC	
Successful	☐ Yes ☐ No
	☐ Yes ☐ NO
Summary e.g. voiding record, urine description,	
discomfort	
Patient catheterised	☐ Yes ☐ No
Planned date of next TWOC	103 110
Follow up?	Referral
1 onow up:	Teletral
Date of TWOC	
Successful	☐ Yes ☐ No
Summary e.g. voiding	
record, urine description,	
discomfort	
Patient catheterised	☐ Yes ☐ No
Planned date of next TWOC	
Follow up?	Referral

#### Patient & Healthcare professional Problems/Follow up actions

Record any problems you have experienced and would like to discuss with your healthcare professional and agree together how this will be resolved.

Date		
Problem or issue you would like to discuss?		
Agreed Action		
Signature Healthcare professional	Signature	Print
Date		
Problem or issue you would like to discuss?		
Agreed Action		
Signature Healthcare professional	Signature	Print
Date		
Problem or issue you would like to discuss?		
Agreed Action		
Signature Healthcare professional	Signature	Print

Date		
Problem or issue you would like to discuss?		
Agreed Action		
Signature Healthcare professional	Signature	Print
Date		
Problem or issue you would like to discuss?		
Agreed Action		
Signature Healthcare professional	Signature	Print
Date		
Problem or issue you would like to discuss?		
Agreed Action		
Signature Healthcare	Signature	Print

#### **References and Resources**

<u>Urinary catheters - NHS (www.nhs.uk)</u>

RCN-Fundamentals-of-Catheter-Care-PPT.pdf

High Impact Interventions.pdf

Quality statement 4: Urinary catheters | Infection prevention and control | Quality standards | NICE

Title (heading 1) (england.nhs.uk)

Please also visit our website and X account for information:

Infection prevention and control - Lancashire County Council

@LCCIPC