

North of England Commissioning Support

Medicines Optimisation

*Guidance on prescribing continence appliances in
primary care in North East Lincolnshire Clinical
Commissioning Group*

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Author Name	Email Address
Karen Hiley	Karen.hiley@nhs.net



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Contact Details (for further information and feedback)	Name & Title: Karen Hiley Tel: 0300 3000 506 E-mail: Karen.hiley@nhs.net
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1. Introduction

1.1. Aim

- The aim of this document is to provide guidance on issuing prescriptions for appliances to manage urinary incontinence, to help reduce over-ordering, wastage, poor communication and inappropriate use.
- The document outlines the responsibilities of the continence advisor, GP, dispensing contractor (dispensing appliance contractor (DAC), community pharmacy and dispensing doctor) and the patient/carers or relatives.

The healthcare professional (HCP) who prescribes the treatment legally assumes clinical responsibility for the treatment and the consequences of its use.

1.2. Scope of the guidance

This guidance is designed to be used by all prescribers, GP practices and specialist nurses.

1.3. Key messages

1.3.1. Responsibilities of the HCP initiating urinary catheterisations

Assess the patient, then select and initiate the most appropriate product(s) for treatment/management without pressure from any sponsoring company. Product selection should be made to meet patient needs on an individual basis as not all products are suitable for all.

- Appendix two provides guidance to prescribers for cost effective first line products. It is not intended to restrict patient choice.
- Only continence products listed in the Drug Tariff should be initiated.
- Ensure the patient has an established treatment plan that they fully understand.
- Communicate promptly with the patient's GP regarding:
 - Product initiation (including product codes)
 - Expected monthly usage
 - Expected duration of treatment; or, if long term, date of next review
- Monitor response to treatment, or advise GP of monitoring requirements.
- Following any change to prescription, advise both GP and dispensing contractor (where appropriate) of any modifications.
- Ensure clear arrangements for back-up stock, advice and support.
- HCPs must remember that the risks associated with catheter usage are of a serious nature that increasingly may become more difficult to justify.
- The need for urinary catheterisation must be reviewed on a regular basis and as circumstances change. If appropriate consider intermittent catheterisation.

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- Ensure indwelling catheterisation is used as a last resort and only when at least one of the following has been met.
 - To maintain a dry environment and prevent skin maceration when a patient is suffering from urinary incontinence and all other forms of nursing intervention have failed.
 - Inability to self toilet due to social, disability or terminal illness. In these cases patients should be informed of the potential risks as well as benefits.
 - Following discharge from Secondary Care where urinary catheterisation is part of the treatment. This is usually temporary, patients maybe readmitted for a trial without catheter or arrangements made for this to be performed in the community.
 - Where chronic retention is present accompanied by a history of renal dysfunction/damage and intermittent self catheterisation is not a viable option.
- The only exception to this might be the first prescription following discharge to ensure the patient has a supply of products at home. In these circumstances supply is initiated by the Acute Trust specialist team.

1.4. Responsibilities of the Practice

Initiate system for supply and then continue prescribing, adjusting prescriptions for product(s) as advised by the specialist.

- Check quantities requested against information in Formulary. This gives suggested quantities, directions and notes to assist with prescribing. Be aware of the normal usage rate by the patient and ensure that any irregularities are flagged to the GP and reviewed with the patient/carer.
- The practice should not issue retrospective prescriptions requested by the dispensing appliance contractor.
 - The dispensing contractor must receive the prescription PRIOR to the delivery of items.
 - If the dispensing contractor delivers item(s) prior to receiving a prescription, a prescription may not be issued to cover the supply if it is not considered necessary/appropriate.
- Print prescription for patient/carer (or send to contractor) within the agreed turnaround time and by the agreed method of dispatch.
- If using Electronic Prescription Service (EPS), the patient can nominate a pharmacy for the dispensing of medicines AND an appliance contractor for the dispensing of continence appliances.
- Document any communication from the dispensing contractor and specialist in the patient's clinical record.

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- Report to and seek advice from the specialist or prescriber on any aspect of patient care that is of concern and may affect treatment.
- Stop or adjust treatment/management on the advice of the specialist or prescriber or immediately if an urgent need to stop treatment arises.
- Copies of the Appliance Use Review (AUR) should be reviewed by an appropriate person in the practice and stored in the patient's medical records.
- Ensure clear communication to the patient with regard to the process agreed between the practice and the contractor e.g. the interval prior to delivery when the regular prescription request should be submitted.
- When a patient dies, the practice must inform the dispensing contractor so that any prescriptions (including repeat dispensing prescriptions) that have not yet been sent or dispensed can be retrieved and destroyed.
- The practice should ensure that the patient/carer:
 - Understands the treatment.
 - Is aware of how to raise any concerns and report any problems in relation to the treatment.
 - Understands the ordering process and reports any problems with supply to the specialist or GP.
- It is strongly recommended that the practice has its own agreed protocol for how it deals with dispensing contractors.

1.4.1. Points to consider

- Where possible, agree a named person at the GP practice for managing prescription requests.
- If possible, agree a named contact with the dispensing contractor. All prescription requests should come from the patient/carer, however the contractor may need to be contacted to clarify the delivery schedule, product availability etc.
- Consider frequency of supply and the turnaround time from request of prescription by dispensing contractor to dispatch of prescription from surgery (e.g. 48 hours).
- Consider method of receipt of prescription by contractor e.g. fax, email, post or EPS. It is recommended that if prescriptions are posted to contractors, a record is kept and if possible a certificate of posting obtained (to help with any queries regarding missing prescriptions).
- It is strongly recommended that requests for emergency prescriptions should only be accepted from the patient/carer.

If there are concerns around over ordering or the first line choice listed is unsuitable please contact your local Continence Service for further advice and support on (01472) 256702 and see algorithm in appendix One.

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1.5. Responsibilities of the patient or carer

- To order when they reach a defined threshold sufficient to allow time for the processing of the prescription.
- To avoid stock piling:
 - products have a recommended shelf life and are influenced by changes in temperature.
 - product choice may change over a period of time.

References

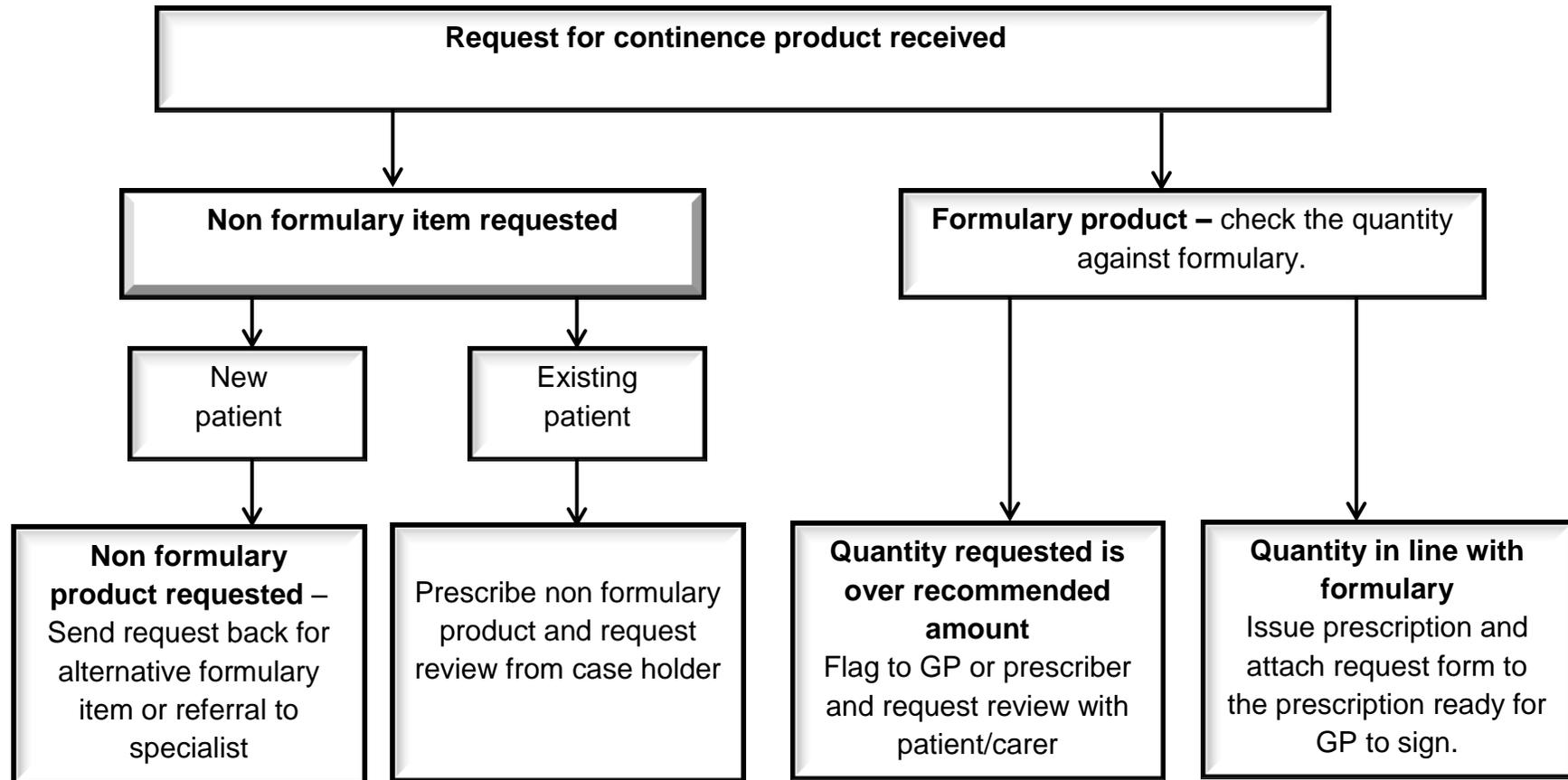
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Acknowledgements

Hartlepool and Stockton-on Tees (HAST) CCG Guidance on Prescribing Continence products in General practice

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Appendix One: Contenance appliance prescription request algorithm for new and existing adult patients



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Appendix Two: Formulary

Prices correct as at January 2017

Patient Advice
<p>Hygiene Normal daily bath or shower. Antiseptic solutions DO NOT reduce bacterial infection. Too frequent washing may upset normal meatal flora which acts as a defence mechanism. If meatal cleansing is required use soap and water and a disposable cloth designated for this purpose(3)</p>
<p>Fluid Intake Aim for a fluid intake of 1500-2000ml over 24hours (unless contra-indicated) as this helps to prevent infection(4) Diuresis may assist in voiding micro-organisms from residual urine in the bladder. Dilute urine will reduce the concentration of encrustation components(2)</p>
<p>Changing bags. Do not change more frequently than necessary (once a week). Remove protective cap from new drainage bag/catheter valve and insert the ends as quickly as possible ensuring the ends of the bag/ catheter valve are not touched. This reduces the risk of contamination of bag and catheter</p>

Catheterisation pack			
Order code	Glove Size	Unit price	Notes
908410	Cath-it Insertion/Removal Pack Small/Medium	£1.98	A two layer system, layer 1 catheter removal kit, layer 2 catheter insertion kit. (catheter or anesthetic gel not included) Facilitates aseptic non-touch technique (ANTT) to reduce risk of catheter associated urinary tract infections (CAUTI). Cost effective as supplied in one packet reducing nursing time and FP10 costs.
908420	Cath-it Insertion/Removal Pack Med/Large		
908430	Cath-it Insertion/Removal Pack Large/Ex Large		

Anaesthetic lubricant /Lubricant (Check not included with catheter)			
Order code	Product	Unit price	Notes
CJL 08501	Cathejell Lidocaine 8.5g Anaesthetic lubricant	£1.20	One to be used at each catheter change. Order in singles appropriate to the number of catheters prescribed. For urethral catheter insertion 8.5g female, 12.5g male. Licensed for supra pubic use where appropriate – 8.5g to be used. To reduce injury to the urethra and subsequent risk of possible urethra damage.
CJL 12501	Cathejell Lidocaine 12.5g Anaesthetic lubricant	£1.25	

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CJM 08501	Cathejell Mono 8.5g lubricant	£0.80	To facilitate pain free insertion. To help reduce the risk of associated infection
CJM 12501	Cathejell Mono 12.5g Lubricant	£0.85	
T872	Instillagel 6ml Tubes anaesthetic lubricant	£1.41	One to be used at each catheter change. Order in singles appropriate to the number of catheters prescribed
T881	Instillagel 11ml Tubes anaesthetic lubricant	£1.58	Licensed for the male and female urethra during cystoscopy, catheterisation and exploration by ultrasound and other endourethral operations.

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Urinary Catheters

Patient assessment, monitoring and ongoing support is essential to prevent urinary tract infections and improve quality of life for those patients who have a urinary catheter.

Aim to remove catheter as soon as possible following insertion if appropriate

Aim to use the smallest size that provides adequate drainage to avoid problems such as bypassing.

Select the correct length and type of catheter. Standard/male – for males/females and suitable for supra pubic catheterisation. Female – for females only.

Use 10ml balloon, use the recommended amount of fluid required to fully inflate the balloon. Under inflation can distort the angle of the catheter tip, causing bladder spasm, over inflation could cause the balloon to burst

Long Term Catheters Supra pubic and urethral use. Can be left in place for a maximum of 12 weeks

Order code	Product	Gauge/CH	Unit price	Notes
08501205W	LINC Medical	12	£5.52	Standard/Male
08501405W	Foley 2-way Round tip silicone catheter. Suprapubic and urethral use	14	£5.52	Includes empty syringe for deflation, Anaesthetic lubricant /Lubricant and syringe containing fluid for inflation. Initial prescription for 3 then One every 12 weeks
08501610W		16	£5.52	
085012051W		LINC Medical	12	
085014051W	Foley 2-way Round tip silicone catheter. Suprapubic and urethral use	14	£5.52	Includes empty syringe for deflation Anaesthetic lubricant /Lubricant and syringe containing fluid for inflation. Initial prescription for 3 then One every 12 weeks
085016101W		16	£5.52	
DH310112		Rusch Sympacath Aquaflate Hydrogel coated latex catheter. Suprapubic and urethral use	12	
DH310114	12			
DH310116	12			
DH210112	Rusch Sympacath Aquaflate Hydrogel coated latex catheter Suprapubic and urethral use	12	£6.18 (10)	Female Only Includes empty syringe for deflation of previous catheter and a syringe prefilled with sterile water. Initial prescription for 3 then One every 12 weeks(no lubricant supplied)
DH210114		14		
DH210116		16		

Long term Catheters 2nd line choice – All silicone catheters suprapubic and urethral use Change no later than 12 weekly

Order code	Product	Gauge/CH	Unit price	Notes
DA310112	Rusch Sympacath Aquaflate All Silicone catheter	12	£6.07 (10)	Standard/ Male Includes empty syringe for deflation of previous catheter and a syringe prefilled with sterile water Initial prescription for 3 then One every 12 weeks.(no lubricant supplied)
DA310114		14		
DA310116		16		
DA210112	Rusch Sympacath Aquaflate All Silicone catheter	12	£6.07 (10)	Female Only Includes empty syringe for deflation of previous catheter and a syringe prefilled with sterile water. Initial prescription for 3 then One every 12 weeks (no lubricant supplied)
DA210114		14		
DA210116		16		

Long Term Catheters all silicone - urethral use only Change no later than 12 weekly

Order code	Product	Gauge/CH	Unit price	Notes
34220512	Qufora All silicone catheter	12	£4.29 each	Male urethra use only. Includes empty syringe for deflation and syringe filled with glycerin for inflation
34220514		14		
34220516		16		
34240512	Qufora All silicone catheter	12	£4.29 each	Female urethra use only. Includes empty syringe for deflation and syringe filled with glycerin for inflation
34240514		14		
34240516		16		

Long term catheter – All silicone suprapubic use only				
Order code	Product	Gauge/CH	Unit price	Notes
34230212	Qufora All Silicone catheter-Suprapubic	12	£5.50 each	Open Tipped Suprapubic Catheter with 5/10ml balloon. Includes empty syringe for deflation and syringe filled with glycerin for inflation
34230214	Qufora All Silicone catheter-Suprapubic	14		
34230216	Qufora All Silicone catheter-Suprapubic	16		

Specialist catheter – All silicone suprapubic use only				
Order code	Product	Gauge/CH	Unit price	Notes
D236512S	Bard Bardex I.C	12	£9.76(1)	Standard/Male With silver alloy coating and pre-filled syringe of sterile water. Should only be used for 3 consecutive months initially – further use requires discussion with continence team.
D236514S		14		
D236516S		16		
Order code	Product	Gauge/CH	Unit price	Notes
08451205W	Linc medical	12	£10.95 (1)	All Silicone Open Tipped Catheter with UniBal type balloon with sterile water filled syringe for balloon inflation, empty syringe for balloon deflation and a syringe of lidocaine & chlorhexidine for lubrication May help with life of catheter in cases of persistent blockage urethral or supra pubic use
08451405W		14		
08451610W		16		
08451810W		18		

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Medium term catheter – Licensed to be used for a maximum of 28 days				
Order code	Product	Gauge/CH	Unit price	Notes
DP210112	Rusch Aquaflate All PTFE Coated latex foley catheter	12	£2.16 (10)	Female Includes empty syringe for deflation of previous catheter and a syringe prefilled with sterile water. Initial prescription for 3 then One every 4 weeks
DP210114	Rusch Aquaflate All PTFE Coated latex foley catheter	14		
DP210116	Rusch Aquaflate All PTFE Coated latex foley catheter	16		
DP310112	Rusch Aquaflate All PTFE Coated latex foley catheter	12	£2.16 (10)	Male Includes empty syringe for deflation of previous catheter and a syringe prefilled with sterile water. Initial prescription for 3 then One every 4 weeks
DP310114	Rusch Aquaflate All PTFE Coated latex foley catheter	14		
DP310116	Rusch Aquaflate All PTFE Coated latex foley catheter	16		

Catheter Valves

For use with indwelling catheters only. These provide a discrete alternative to drainage bags. Their use helps to imitate normal bladder function by allowing the bladder to fill and empty, maintaining normal capacity and tone. They allow the catheter balloon to be lifted from the bladder wall decreasing the risk of bladder wall erosion and trauma to the bladder neck. Contra-indicated in: Reduced bladder capacity:/No bladder sensation: Cognitive impairment: Poor manual dexterity: Renal impairment/Post Radical Prostatectomy

Order code	Product	Unit price	Notes
21104204	MacGregor Qufora	£8.50 (5)	Catheter valves should be changed every 5-7 days. One pack of 5 per month Review weekly
PCV3942	Prosyst Clini-Supplies	£9.50 (5)	

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Catheter drainage bags – LEG BAGS

Leg bags may be worn in different positions on the leg, i.e. inside thigh/calf, which is an individual choice, and this will determine the length of the inlet tube. Maintaining a closed drainage system (i.e. not removing the leg bag when attaching a night bag) reduces the risk of infection. The leg bag must remain connected to the catheter and linked to the night bag if additional drainage capacity is required overnight. 500mls bags have been listed below, as this is the most common size used. Other volume leg bags are available

Order code	Product	Pack Size	Pack price	Notes
LM500SD-L	Linc-Flo Lever Tap Direct inlet	500ml x10	£22.09	All the leg bags are sterile and include 1 pair of leg straps & a pair of gloves Linc-Flo Leg bags should be changed every 5-7 days, Qufora every 10 days (manufacturers recommendation). No more than one box of ten should be issued alternate months (6 x10 boxes per year). Orders in excess should be questioned as it is poor practice and increases risk of infection to change more frequently than every 5-7 days.(including care homes)
LM500MD-L	Linc-Flo Lever Tap 10cm Tube			
LM500LD-L	Linc-Flo Lever Tap 30cm Tube			
12161704	Qufora sterile, Q flow lever tap Direct	500ml x10	£22.40	
12161804	Qufora sterile, Q flow lever tap Short			
12161504	Qufora sterile, Q flow lever tap Long			
LM500SD-T	Linc-Flo T-tap Direct inlet	500ml x10	£22.13	
LM500MD-T	Linc-Flo T-Tap 10cm Tube			
LM500LD-T	Linc-Flo T-Tap 30cm Tube			
12151704	Qufora sterile leg bag Direct inlet T-Tap	500ml x10	£22.40	
12151804	Qufora sterile leg bag Short inlet T-Tap			
12151504	Qufora sterile leg bag Long inlet T-Tap			

Intermittent catheters (ISC)

- These are suitable for patients with incomplete bladder emptying e.g. neurogenic bladder disorders, particularly patients with multiple sclerosis, spina bifida, diabetes and spinal cord injury.
- These catheters are for single use only.
- Patient needs good dexterity and cognitive ability.
- Help to reduce catheter-associated urinary tract infections (CAUTI)
- How many a patient uses a day depends on their medical reason for ISC ranging from 1 to a usually maximum of 5 times daily.(refer back for overuse)
- All patients to be managed by the Continence team.

Order code	Product	Gauge/C H	Unit price	Notes
228010E	Actreen Lite Mini Female B.Braun Medical	10	£43.96 per pack of 30	Pre-lubricated with glycerine for smooth insertion and removal Review every 3 months The Quantity supplied to the patient needs to be stipulated by the clinician at the start of treatment.
228012E		12		
228014E		14		
CL10	Curan Lady (Clinimed)	10	£41.79 Per pack of 30	Female15cm Low friction catheter in saline with easy-grip handle Review every 3 months The quantity supplied to the patient needs to be stipulated by the clinician at the start of treatment
CL12		12		
CL14		14		
28580	Speedicath Compact (Coloplast)	10	£46.72 Per pack of 30	
28582		12		
28584		14		
4161025	LoFric Sense (Wellspect HealthCare)	10	£47.37 per pack of 30	
4161225		12		
4161425		14		
4161625		16		

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Intermittent catheters (ISC) Continued				
630010	Liquick Base (Teleflex)	10	£84.00 per pack of 60	Male
630012		12		
630014		14		
630016		16		
28410	Speedicath Coloplast	10	£45.17 per pack of 30	Standard/ Male (Pre-Hydrated Polyurethane) Pre-lubricated with glycerine for smooth insertion and removal Review every 3 months 1 pack of 30 every month
28412		12		
28414		14		
28416		16		
4431225	Lofric Origo Male (Wellspect Healthcare-(Formerly Astra Tech)	12	£51.28 per pack of 30	Standard/male with integrated water-pocket and a handling aid for hygienic non-touch catheterisation. Review every 3 months 1 pack of 30 every month
4431425		14		
4431625		16		

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Night bags				
<p>Suitable for night time use for the collection of urine from indwelling catheters or urinary sheaths. The position of the bag should be below bladder level to enhance drainage.</p> <p>Night bags should be directly connected to the leg bag to maintain a closed system.</p> <p>Night bags should be used in conjunction with a catheter stand, available from Clinisupplies (not available on FP10). Non-drainable night bags are the preferred option as single use reduces the risk of infection.</p>				
Order code	Product	Pack Size	Unit price	
LM2LNS	LINC medical non-sterile	2L x 10 per pack	£2.11 per pack of 10	non-sterile 2 litre overnight drainage bag with 100cm inlet tube and non-return valve.
PSU2	ProSys Non- sterile 2 litre night bag with single use drainable tap	2L x 10 per pack	£3.04 per pack of 10	Drainable night bag (single use) Care homes should always use this type of night bag attached to a leg bag. Change each day. No more than 3 packs per month
LM2LS	LINC-Flo sterile	2L x 10 per pack	£2.63 per pack of 10	2 litre overnight drainage bag with 100cm inlet tube and non-return valve
SLC13	Linc-Flo Slide outlet tap	2L x 10 per box	£9.44 per pack of 10	<p>Sterile drainable night bags Include 1 pair of leg straps and a pair of gloves</p> <p>For community bed bound patients it may be appropriate for a sterile drainable 2 litre bag to be connected directly to the catheter. (Not recommended for care home patients due to risk of cross infection).</p> <p>Drainable night bags should be changed every 5-7 days (manufacturer's recommendation).</p> <p>No more than one box of ten should be issued alternate months (6x10 boxes per year)</p>
SLC13-L	Linc-Flo lever outlet tap	2L x 10 per box	£9.44 per of 10	
14823204	Qufora U4 drainable night bag with 120cm inlet tube	2L x 10	£9.57 per pack of 10	
P2000	ProSys Slide outlet tap	2L x 10 per pack	£11.96 per pack of 10	
P2000-LT	ProSys Lever outlet tap	2L x 10 per pack	£1.20 (£11.96 per pack)	

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Catheter accessories

It is extremely important that both the catheter and leg bag is well supported to reduce traction and trauma to the bladder neck/urethra.

Order code	Product	Pack Size	Unit price	Use
3002	UGO fix catheter strap Short	upto 45cm (x5)	£12.50	The catheter strap is used as a retaining strap which secures the tubing or catheter firmly and comfortably against the leg acting as a shock absorber for all indwelling catheters. Larger and smaller sizes are available if required These are washable and reusable One Pack of 5 Catheter fixation straps should last every 4-6 months (including care homes)
3003	UGO fix catheter Strap Medium	upto 80cm (x5)	£13.80	
3009	UGO fix catheter Strap Long	upto 130cm (x5)	£16.80	
10644A	GB fix it catheter retainer strap	45cm(x5)	£14.10	The catheter strap is used as a retaining strap which secures the tubing or catheter firmly and comfortably against the leg acting as a shock absorber for all indwelling catheters. These are washable and reusable One Pack of 5 Catheter fixation straps should last every 4-6 months (including care homes)
10645B	GB fix it catheter retainer strap	80cm(x5)	£15.43	
10647D	GB fix it adjustable catheter retainer strap	150cm(x5) Cut to fit	£17.78	
3004	Ugo Fix Gentle	5	£12.35	For the fixation of foley catheters
3005	Ugo Fix sleeve small	24cm-39cm	£7.28 per pack of 4	Adhesive dressing with retainer to secure catheter in place – change every seven days. Can be used to support leg bags attached to urethral catheters, suprapubic catheters and urinary sheath systems.
3006	Ugo Fix sleeve Medium	36cm-55cm	£7.28 per pack of 4	
3007	Ugo Fix sleeve Large	40cm-70cm	£7.28 per pack of 4	
3007	Ugo Fix sleeve Extra large	65cm-90cm	£7.28 per pack of 4	

Catheter accessories Continued				
Order code	Product	Pack Size	Unit price	Use
150111	Uri sleeve Small (Bard)	24-39cm	£8.23	The leg sleeve can be used as an alternative or alongside leg straps. Particularly good if patient has frail skin, or problems with straps digging into or rubbing against the leg as it distributes the weight of the urine more uniformly. One Pack of 4 Leg bag holders should last for four to six months (including care homes)
150121	Uri sleeve Medium (Bard)	36-55cm	£8.23	
150131	Uri sleeve Large (Bard)	40-70cm	£8.23	
150141	Uri sleeve Extra Large (Bard)	65-95cm	£8.14	

Catheter maintenance solutions				
Rationale for use – Catheter not draining. First check for mechanical reasons for blockage i.e kinked/obstructive tubing/constipation then follow below:				
First blockage			Persistent Blocker	
Recatheterise Document change in notes Open up catheter lumen Note if blockage due to debris or encrustation – record on catheter template Advise increased fluid intake			Note expected life of catheter Trial of catheter maintenance solution Debris Encrustation 0.9% normal saline daily instillation for 2 weeks (see algorithm in Care Plus catheter policy http://www.nelctp.nhs.uk/url/go/82 (5))	
Order code	Product	Volume	Unit price	Use
FB99965	Uro-Tainer PHMB 0.02% Polihexanide	100ml	£3.40	There should be a clinical rationale for use and care. Please follow algorithm (5) Should only be considered for short-term use, to treat indwelling catheters for prevention of encrustation, or to dissolve crystal formation prior to removal of catheter to prevent urethral trauma. Citric acid should only be used for patient with evidence of grit. Two sequential instillations of a small volume are more effective than a single administration (3).
9746609	Uro-Tainer Twin Suby G 3.23% Citric Acid	2 x 30ml	£4.81	
9746625	Uro-Tainer Twin Solution R 6.0% Citric Acid	2 x 30ml	£4.81	
CSG100	OptiFlo G 3.23% Citric Acid (Suby G)	100ml	£3.56	
CSR100	OptiFlo R 6.0% Citric Acid (Solution R)	100ml	£3.56	
CSS100	Optiflo S 0.9% Saline	100ML	£3.36	

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Urinary sheaths – Over ordering more than one box of thirty per month may indicate poor fit - refer to continence team for advice				
Order code	Product	Volume	Unit price	Use
GBLSS24	Great Bear Libra Sheath Standard	24mm	£46.80 for 1 box of 30	<p>Can offer a valuable alternative method of urinary incontinence management for men.</p> <p>It is important to accurately assess for type and size of sheath using manufacturers measuring device.</p> <p>It is recommended that sheaths are changed on a daily basis.</p> <p>It may be necessary to use a fixation strip to ensure the sheath remains in place.</p> <p>Please ensure an adhesive remover spray is used if unable to bath/shower daily to prevent skin stripping on sheath removal.</p> <p>It is recommended one box of thirty should be sufficient per month</p>
GBLSS28		28mm		
GBLSS31		31mm		
GBLSS35		35mm		
GBLSS40		40mm		
GBLSP24	Great Bear Libra Sheath Pop-on	24mm	£46.80 for 1 box of 30	
GBLSP28		28mm		
GBLSP31		31mm		
GBLSP35		35mm		
GBLSP40		40mm		
GBLSW24	Great Bear Libra Sheath Wide Band	24mm	£46.80 for 1 box of 30	
GBLSW28		28mm		
GBLSW31		31mm		
GBLSW35		35mm		
GBLSW40		40mm		
5243	Clear advantage standard	24mm	30 for £50.52	
5283		28mm		
5232		31mm		
5263		36mm		
5403		40mm		

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Urinary sheaths continued				
Order code	Product	Pack Size	Unit price	Use
7243	Clear advantage pop-on	24mm	30 for £50.52	
7283		28mm		
7323		31mm		
7363		36mm		
7403		40mm		
9243	Clear advantage wide band	24mm	30 for £50.52	
9283		28mm		
9323		31mm		
9363		36mm		
9403		40mm		

Sheath accessories			
Order code	Product	Pack Size	Unit price
10380A	GB soft skin adhesive remover	50ml aerosol	£9.19
62042	Coloplast prep wipes	£10.61 for 51	One per day

Urinals
<ul style="list-style-type: none"> • These may be used for patients who have functional incontinence. • These should be used as part of the patient's treatment or management plan

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Appendix Three: Abbreviations

Abbreviation	Definitions
HCP	Healthcare professional
AUR	Appliance Use Review
DAC	Dispensing Appliance Contractor
ISC	Intermittent Self Catheterisation
EPS	Electronic Prescription Service