

Doncaster Wound Care Alliance Formulary Product List

Category	Absorbents - Super absorber non adhesive dressing		Specification	A super absorber dressing manages high levels of exudate, to maintain skin integrity and support healing by absorbing exudate through the skin contact layer, into the core, which contains superabsorbent polymers where it locks in exudate, bacteria and matrix metalloproteinases. This means the fluid is retained, even under compression.			
Product Name and Image		Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection
		2, 11, 14, 16, 19, 20, 23, 33	7.5 x 7.5cm 10 x 10cm 10 x 20cm 20 x 20cm 20 x 30cm 20 x 40cm	Kerramax	N/A	Green	Evaluation by Skin Integrity Team in comparison with other Superabsorbent non adhesive dressing
			Required size	n/a	Only if Kliniderm Superabsorbent is not available through predicted variation	RED	2 nd line for predicted variation or Tier 4

Category	Adhesive island wound dressing		Specification	Self-adhesive wound dressing made of a soft non-woven fabric as support material, with a non-adherent wound dressing pad			
Product Name and Image		Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection
		23	6 x 7cm 10 x 10cm 10 x 15cm 10 x 20cm	Softpore		Green	Meets Specification
			Required size	n/a	Only if Cocompore is not available through predicted variation	RED	2 nd line for predicted variation or Tier 4

Category	Adhesive remover		Specification	Non-sting 100% silicone medical adhesive remover that does not cause skin trauma and evaporates in seconds.		
Product Name and Image	Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection
Brava adhesive removal spray 	Throughout	75ml	Please choose the most cost-effective product available	Adhesive remover that lessens the chance of trauma on the skin by allowing easy removal of the baseplate and any leftover residue.	Green	Meets specification
Category	Alginates		Specification	Sterile non-woven alginate fibre dressing or Enzyme Alginogel		
Product Name and Image	Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection
Kaltostat 	8	7.5 x 12cm 10 x 20cm	Any other alginate sheet product available on the NSHSC	On contact with a bleeding wound, promotes haemostasis.	Green	On contact with a bleeding wound, promotes haemostasis.
Flaminal Hydro or Forte 	8, 19, 31	15g, 50g (50g only in primary/community care)	Each other	1st line where wound filling gel/fibres are required for tracking wounds.	Green	Hydro -Multipurpose products for nil to min exudate = gelling, debriding and antimicrobial Forte - Multipurpose products for moderate to heavy exudate = gelling, debriding and antimicrobial
Also an antimicrobial product						
Category	Antimicrobials		Specification	Topical antimicrobial dressing can be used to reduce the level of bacteria at the wound surface but will not eliminate a spreading infection. Some dressings are designed to release the antimicrobial into the wound, others act upon the bacteria after absorption from the wound.		
Product Name and Image	Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection
UrgoClean Ag Also De-Sloughing 	11, 16, 20, 23, 32, 33	10 x 10cm 15 x 20cm	Acticoat flex 3	1st line antimicrobial dressing where the wound bed is visible or there is a cavity. <i>In relation to NICE HTE27 2025 - Our leg ulcer pathway does specific one particular antimicrobial as 1st line, however in line with NICE 1.4 factors that need to be considered when choosing a dressing, therefor it is clinically appropriate that meets the needs of an infected leg ulcer:</i>	Green	<u>High (4.6) log reduction in biofilms which maintains for seven days.</u> The only TLC-Ag product on the market Dissemond J, Dietlein M, NeßELER L, Funke L, Scheuermann O, Becker E, Thomassin L, Moller U, Bohbot S, Munter KC. Use of a TLC-Ag dressing on 2270 patients with wounds at risk or with signs of local infection: an observational study. J Wound Care. 2020,

				<i>This product is a multidimensional product (so reduced the cost of additional products) as it cleanses, debrides, treats and prevents reoccurrence biofilm and bacteria.</i> <i>It can stay in place for 7 days (so takes into consideration frequency of dressing changes needed)</i> <i>As it is a multidimensional product it increases the opportunity for a person to change their own dressing. There for it is clinically appropriate that meets the needs of an infected leg ulcer</i> <i>In line with NICE 1.2 we have access to a range of different types of antimicrobials on our formulary, including: silver, honey, phmb, enzymatic alginates, DACC, iodine. We have 4 antimicrobials that are Green (accessible to all) of which the one on our leg ulcer pathway is one of those, 3 that are amber (in line with specific pathways in out formulary) and 8 that are red (for predicted variability of stock accessibility and/or specialist use only).</i>		Mar 2;29(3):162-173. Desroche N., Dropet C., Janod P., Guzzo J., Antibacterial properties and reduction of MRSA biofilm with a dressing combining polyabsorbent fibres and a silver matrix. J Wound Care, Vol 25, No 10, October 2016. Dalac S., Sigal L., Addala A., et al Clinical evaluation of a dressing with poly absorbent fibres and a silver matrix for managing chronic wounds at risk of infection: a non-comparative trial. J Wound Care, Vol 25, No 9, September 2016
Flaminal Hydro or Forte  <i>Also an antimicrobial product</i>	8, 19, 32	15g, 50g (50g only in primary/community care)	Each other	1st line where wound filling gel/fibres are required for tracking wounds.	Green	Hydro -Multipurpose products for nil to min exudate = gelling, debriding and antimicrobial Forte - Multipurpose products for moderate to heavy exudate = gelling, debriding and antimicrobial
Cutimed Sorbact 	4, 33	7 x 9cm pad 2 x 50cm roll/ribbon 5 x 200cm roll/ribbon	AMD Gauze	1st line antimicrobial dressing where wound filling dressing is required. Not for use under Negative Pressure Wound Therapy (NPWT)	Green	Dialkylcarbamoylechloride The first product to available to binds microbes irreversibly using this technology
Kerlix AMD 	32, X, Y	15 x 17cm (2's) 11.4cm x 3.7cm roll	Cutimed Sorbact - Not for use under Negative Pressure Wound Therapy (NPWT)	1st line antimicrobial dressing wound filling dressing is for NPWT. Gauze impregnated with 0.2% PHMB.	Green	Can be used under Renasys Negative Pressure Wound Therapy (NPWT)

Activon 		32	20g tube	Revamil honey wound gel	As part of the Pathway for Wound Infection	Amber - G	100% medical grade Honey 1st line across the South Yorkshire ICS
Algivon 		32	10 x 10cm	Activon	As part of the Pathway for Wound Infection	Amber - G	100% medical grade Honey 1st line across the South Yorkshire ICS
Acticoat Flex 3 		20, 23, 32	5 x 5 cm 10 x 10cm	UrgoClean Ag	As part of the Foot Ulcer, Leg Ulcer or Infection Pathway, to be reviewed after 14 days unless Tier 4 service specifies differently	Amber - G	High log reduction within 30 minutes when compared to other silver dressings.
Revamil honey wound gel 		Only if Activon 20g is not available through predicted variation.	18G		As part of the Pathway for Wound Infection	RED	100% medical grade Honey 2nd line across the South Yorkshire ICS
Revamil honey wound dressings 		Only if Algivon is not available through predicted variation.	10 x 10cm		As part of the Pathway for Wound Infection	RED	100% medical grade Honey 2nd line across the South Yorkshire ICS
Category	Bandages		Specification	Tubular bandages for dressing retention. Sub wadding bandages. An absorbent, non-woven, sub-bandage wadding comprising a blend of viscose and polyester. Used to reduce the effect of compression bandages and orthopaedic casting materials on the skin. May also be used to reshape the leg around the calf or ankle, to ensure correct pressures are achieved when applying four-layer compression, and to protect the bony prominences.			
Product Name and Image	Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection	
Bandage – Tubular Clinifast 	As required	Yellow 10.75cm x 5m Blue 7.5cm x 5m Beige 17cm x 1m	n/a		Green	Meets specification	

Bandage - Sub Wadding K – Soft and Cellona 		2, 10, 11, 14, 15, 16, 19, 20, 23, 25, 26, 33	K – Soft 10cm x 2.7m	Benecare		Green	It is the first layer of the K-Four multilayer compression bandage system for venous leg ulcers.
			Benecare 5cm, 10cm, 15cm x 2.7m	n/a		Red	2nd line for predicted variation or Tier 4
			Cellona 10cm x 2.7m	K soft	To be commenced by Tier 3, 4 ONLY	Red	For Lymphoedema patients as more rigid and structured than Formflex or K-soft
Bandage - Light support K- lite 		2, 10, 11, 14, 15, 16, 19, 20, 23, 25, 26, 33	10cm x 4.5m	n/a		Green	It is the second layer of the K-Four multilayer compression bandage system for venous leg ulcers.

Category	Compression Bandages – Lower Limb		Specification	To improve vein circulation in legs to treat chronic oedema and aid venous return to prevent or assist healing for lower limb wounds			
Product Name and Image	Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection	
Urgo K Two 40mmHg 	20, 21, D, I	10cm at 18 – 25 cm, 10cm at 25 - 32 cm	UrgoKFour		Green	The pressure remains the same for up to 7 days and at all activity levels thanks to both a short stretch as well as a long stretch bandage. 85% of nurses achieve therapeutic levels of compression at first application due to the unique PresSure indicators	
Urgo K Two 20mmHg 	20, 21, D, I	10cm at 18 – 25 cm, 10cm at 25 - 32 cm	UrgoKFour MINUS THE KO FLEX LAYER		Green		

Actico 	For patient with Lymphoedema or as instructed by a Tier 4 service	8cm x 6m 10cm x 6m 12cm x 6m	Consult with the Lymphoedema team	For patient with Lymphoedema or as instructed by a Tier 4 service	Amber - G	RCT - 159 patients, 12 centres- Outcomes; ulcer closure 4 LB 68%, CSSB 73%. Mobility deficit did not affect healing with cohesive short stretch bandages
K PLUS 	Only if Urgo K Two is not available	10cm x 4.5m	N/A	Only if Urgo K Two is not available through predicted variation. Only to use if competent in the application for 4 layer.	Red	2 nd 2 nd line for predicted variation or Tier 4
Ko Flex 	Only if Urgo K Two is not available	10cm x 4.5m	N/A	Only if Urgo K Two is not available through predicted variation. Only to use if competent in the application for 4 layer.	Red	2 nd line for predicted variation or Tier 4
Urgo K Four 	Only if Urgo K Two is not available through predicted variation.	Standard box	N/A	Only if Urgo K Two is not available through predicted variation. Only to use if competent in the application for 4 layer.	Red	2 nd line for predicted variation or Tier 4
Category	Compression – Lower Limb Hosiery and Wraps (Sizes and ordering PIP number as per Appendix 7)		Specification	To improve vein circulation in legs to treat chronic oedema and aid venous return to prevent or assist healing for lower limb wounds		
Product Name and Image	Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection
Altipress liner (10mmHg) 	10, 16	10 mmHg	As per the requirements to meet the patients and the ulcers needs. You can take additional advise and support from the Tissue Viability and Lymphoedema Service at RDaSH	For use across the whole of Doncaster including with in Hospital. Use as per the manufacturing guidance and/or instructions from the Tissue Viability and Lymphoedema Service at RDaSH or Skin Integrity Team at DBTH.	Green	

Altipress 40 Leg Ulcer Kit 	20, 21, D, I	40 mmHg			Amber -G	
Altiform 	20, 21, D, I	18 -21 mmHg,			Amber -G	
Jobst Leg Ulcer Kit 40mmhg 	20, 21, D, I	41 mmHg			Green	
Jobst Ulcer care 		18 -21 mmHg,			Green	
Activa	20, 21, D, I	10mmHg, Class 1 , Class 2		For use in the community or within primary care (not within secondary care) Use as per the manufacturing guidance and/or instructions from the Tissue Viability and Lymphoedema Service at RDaSH	Red -G	
					Red -G	
Medi Leg Ulcer Kit	20, 21, D, I	18 -21 mmHg, 41 mmHg			Red -G	
					Red -G	
Actilymph	20, 21, D, I	Class 1, Class 2			Red -G	
					Red -G	
Mediven Plus	20, 21, D, I	Class 1 , Class 2			Red -G	
					Red -G	
Jobst Bellavar	20, 21, D, I	Class 1 , Class 2			Red -G	
					Red -G	
Jobst Opaque	20, 21, D, I	Class 1 , Class 2			Red -G	
					Red -G	
Juzo Wraps ACS Calf and Foot	20, 21, D, I	As provided			Red -G	

Juxta Cures Calf and Foot	20, 21, D, I	As provided			Red -G	
Medi Easy Wrap Calf and Foot	20, 21, D, I	As provided			Red -G	
Jobst Farrow Wrap Lite/ Strong	20, 21, D, I	20 - 30 mmHg, 30 - 40 mmHg			Red -G	
Medi Juxta Lite Wrap	20, 21, D, I	As provided			Red -G	
Medi Juxta Cures Wrap	20, 21, D, I	As provided			Red -G	

- Prescribe 2 garments per limb.
- If the patient required made to measure Hosiery please refer to TVALS.
- If there are no changes in the Lower Limb Assessment then 2 garments per limb should last 6 months.
- If the wear time is not lasting the frequency then please refer to TVALS.

Category	Compression Hosiery applicators	Category	To assist with the application of compression hosiery to aid self-management			
Product Name and Image	Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection
Actiglide 	20, 21, D, I	One size L&R	n/a	Must have compression hosiery – Primary/community care only	Amber –G	To assist with the application of compression hosiery to aid self-management
Rolly 	20, 21, D, I	One size Sigvaris	n/a		Amber –G	
Ezy- As (with or without handles) 	20, 21, D, I	One size	n/a		Amber -G	

Category	Debridement	Specification	Either a Microfibre pad that is thin enabling easy access to hard-to-reach and undermined wound edges and cavities. Or a sterile, pre-moistened, single-use cloth for wound debridement and cleansing of the surrounding area.			
Product Name and Image	Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection
Prontosan Debridement Pad 	1, 4, 5, 6, 7, 8, 15, 16, 17, 18, 19, 20,22, 24, 25, 30, 32, 33 X, Y	3 pack 10 pack	Gain advise from the Skin Integrity Team		Green	 

UCS debridement wipes 	To be commenced by Tier 4 or District Nurses ONLY	10 pack	Prontosan Debridement Pad	To be commenced by Tier 4 or District Nurses ONLY	Amber -G	
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Category	De-sloughing dressing	Specification	Polyabsorbent fibres in the dressing pad provide a complete and continuous cleaning action to remove slough and exudate.			
Product Name and Image	Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection
UrgoClean Ag 	11, 20, 23, 32, 33	6 x 6 cm, 10 x 10cm 15 x 20cm	Cutimed Sorbact	silver ions provide fast and broad-spectrum antimicrobial efficacy, combined cleaning and antimicrobial action to defeat biofilms and prevents reattachment.	Green	High (4.6) log reduction in biofilms which maintains for seven days. Provides complete and continuous cleaning action to the wound. Efficiency proven in real life study with more than 2000 patients.

Category	Dermal Gel Pad	Specification	Dermal Pads are hypoallergenic and latex free and help to cushion & protect against bruising, injury & pressure ulcers.			
Product Name and Image	Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection
Kerrapro 	6, 7	10 x 10 x 1.2cm 20 x 20 x 1.2cm 50 x 2.5 x 0.3cm Heel Standard Sacrum/Ankle	Any other dermal pad available on NHS supply chain		Green	Pressure ulcer prevention

Category	Emollient	Specification	Emollients are moisturising treatments applied directly to the skin to soothe and hydrate it. They cover the skin with a protective film to trap in moisture.			
Product Name and Image	Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection

<https://mpd.doncasterccg.nhs.uk/therapeutic-sections/13-skin/132-emollient-and-barrier-preparations/1321-emollients/>



Category	Film	Specification	A latex-free, transparent film dressing, coated with a layer of hypoallergenic acrylic adhesive. The frame delivery system provides a gentle but secure adherence to the skin, whilst allowing simple and accurate positioning over the wound site.			
Product Name and Image	Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection

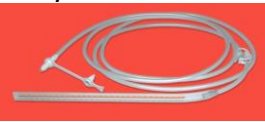
EmFilm 	4, 6, 7	4 x 5 cm, 9 x 10 cm, 10 x 25cm	n/a		Green	To prevent shear and friction on intact skin or to secure a different primary dressing in place. 1st line product across South Yorkshire
Leukomed T Skin Sensitive 	For sensitive skin for prevention	8 x 10 10 x 25	n/a	DBTH Chatfield suite and Dialysis unit	Amber G	Meets specification
365 transparent film 	Only EmFilm is not available through predicted variation.	As required to replace Clear Film sizes	EmFilm	Only if Clear Film is not available through predicted variation.	RED	2 nd line for predicted variation 2 nd line product across South Yorkshire
Category	Film Island dressing	Specification	Vapour permeable dressing with adhesive and pad.			
Product Name and Image	Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection
Film Island dressing (Rociale Healthcare) 	First aid as required	10 x 10 cm 10 x 15 cm 10 x 25 cm	n/a		Green	Meets specification
Leukomed T plus skin sensitive 	For sensitive skin for first aid or medical procedures as required	8 x 10 10 x 25	n/a	DBTH Chatfield suite and Dialysis unit	Amber G	Meets specification
Category	Fludroxycortide	Specification	Fludroxycortide in tape from with 4mg per cm2			
Product Name and Image	Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection
Fludroxycortide tape 4mg per cm2 	30	7.5 x 20cm, 7.5 x 50cm	n/a	Only in line with the T.I.M.E.S Pathway for the management of over granulation. Ordered via Pharmacy not NHS supply chain.	Amber G	Adjunctive therapy for chronic, localised, recalcitrant dermatoses that may respond to topical corticosteroids and particularly dry, scaling lesions

Category	Foam		Specification	Conformable, absorbent polyurethane foam pad with a vapour-permeable film backing and a gentle silicone adhesive border and a non silicone boarded version		
Product Name and Image	Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection
Suprasorb P sensifiFlex foam – adhesive 	4, 23, 25, 26, 32	15 x 15cm, 20 x 20cm, 10 x 30cm, 7.5 x 9.5cm, 12 x 12cm, 16x 20cm	Biatain Silicone 3D fit	1 st line across Doncaster, Sheffield and Barnsley as part of the SYICB TVSIG Procurement Project 2025.	Green	Silicone based foam that manages exudate whilst reducing exudate pooling thereby reducing the risk of infection and macerated peri-skin.
Suprasorb P Sensitive non border foam 	For use where the patient has an allergy or sensitivity to adhesive	5 x 5 cm, 10 x 10 cm, 10 x 20cm	n/a	1 st line across Doncaster, Sheffield and Barnsley as part of the SYICB TVSIG Procurement Project 2025. For use where the patient has an allergy or sensitivity to adhesive or around port sites.	Amber-G	Manages exudate whilst having no silicone present on the dressing.
Biatain Silicone 3D fit 		10 x 10cm,, 12.5 x 12.5cm, 15 x 15cm, 17.5 x 17.5cm, 10 x 30cm		2 nd line across Doncaster, Sheffield and Barnsley as part of the SYICB TVSIG Procurement Project 2025. Will conform upto 2cm, therefore a wound filler (unless infection is present) is not required if the wound is no deeper than 2 cms.	RED	Silicone based foam that managnes exudate while offering patient comfort and minimising pain on removal.
Biatain Non Ahesive foam 		5 x 7 cm, 10 x 10 cm, 10 x 20cm		2 nd line across Doncaster, Sheffield and Barnsley as part of the SYICB TVSIG Procurement Project 2025.	RED	Silicone based foam that managnes exudate while offering patient comfort and minimising pain on removal.
Category	Foam (featuring TLC)		Specification	A soft-adherent foam dressing featuring TLC (technology lipido-colloid) Healing Matrix that provides a nurturing environment for healing, pain-free dressing changes and harm-free care.		
Product Name and Image	Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection
UrgoTul Absorb 	9, 10,	8 x 8cm 10 x 10cm 12 x 12cm 15 x 15cm 15 x 20cm	UrgoStart Plus Border	Liipido-colloid provides and maintains a moist environment that promotes the healing process.	Green	

Category	Foam (featuring TLC-NOSF)		Specification	Technology Lipido-Colloid with Nano Oligo Saccharide Factor (TLC-NOSF) is a healing matrix reduces excess matrix metalloproteinases, rebalancing the wound and closing it sooner.			
Product Name and Image		Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection
UrgoStart Plus Border 		4, 11, 20, 23	6 x 6cm, 10 x 10cm, 15 x 20cm	UrgoStart Plus Pad	As below	Green	
UrgoStart Plus Pad 		4, 11, 20, 23	8 x 8cm, 10 x 10cm, 13 x 13cm, 15 x 20cm	UrgoStart Plus Border	Polyabsorbent fibre containing soft-adherent TLC-NOSF Healing Matrix that jellifies in contact with wound exudate, reducing MMP levels and restoring balance to close wounds sooner.	Green	
NICE 2019 and 2023 medical technology guidance (MTG42) states that evidence supports the case for adopting UrgoStart dressings to treat diabetic foot ulcers and venous leg ulcers.							
Category	Hydrocolloids		Specification	Absorbent hydrocolloid dressing with added alginate for absorption, a vapour-permeable film backing and bevelled edge to reduce the risk of rolling edges. Mapping grid to aid wound measurement.			
Product Name and Image		Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection
Comfeel Plus 		4, 32	10 x 10cm, 15 x 15cm, 15 x 20cm, 20 x 20cm	Comfeel Plus Contour	Autolytic debridement, providing a warm moist environment. Provides protection to intact skin.	Green	Autolytic debridement and skin protection. 1 st line across South Yorkshire
Comfeel Plus Contour 		4, 32	6 x 8cm, 9 x 11cm	Comfeel Plus	Autolytic debridement, providing a warm moist environment for wound healing.	Green	Autolytic debridement with contour 1 st line across South Yorkshire
DuoDERM 		6, 7	10 x 10cm, 15 x 15cm	Comfeel Plus	Autolytic debridement, providing a warm moist environment. Provides protection to intact skin.	Green	Autolytic debridement and skin protection 1 st line across South Yorkshire

Category	Hydrogel		Specification	To hydrate wounds, re-hydrate eschar and aid in autolytic debridement. Hydrogels are insoluble polymers that expand in water and are available in sheet, amorphous gel or sheet hydrogel-impregnated dressings.			
Product Name and Image		Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection
Hydroclean Plus 		To be commenced by Tier 4 or District Nurses ONLY	4cm round, 7.5 x 7.5cm	Comfeel Plus	To be commenced by Tier 4 or District Nurses ONLY	Amber G	Autolytic debridement
Category	Irrigation and cleansing		Specification	Wound Irrigation Solutions or Gel that can be used treat and help prevent infections in acute and chronic wounds including: Traumatic wounds. Post-operative wounds. Chronic skin ulcers (e.g. venous, diabetic or pressure ulcers)			
Product Name and Image		Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection
Prontosan Solution (Irrigation Solution) 		1, 4, 5, 6, 7, 8, 15, 16, 17, 18, 19, 22, 24, 25, 30, 31, 32, 33, X, Y	40ml 350ml (only in the primary care)	n/a	Wound cleansing to prevent and treat biofilm formation and bacteria burden	Green	
Prontosan Wound Gel X (Cleansing Gel) 		1, 4, 5, 6, 7, 8, 15, 16, 17, 18, 19, 22, 24, 25, 30, 31, 32, 33, X, Y	50g 250g (only in the primary care)	n/a		Green	
Normasol – Normal Saline 		1, 4, 5, 6, 7, 8, 15, 16, 17, 18, 19, 22, 24, 25, 30, 31, 32, 33, X, Y	25ml	n/a	0.9% w/v sodium chloride in purified water, packed in a sachet. Each sachet is sterile, self-contained and disposable resulting in minimal waste and reduced risk of cross contamination.	Green	

Category	Low Adherent dressing		Specification	Highly absorbent, low-adherent dressing.		
Product Name and Image	Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection
Melolite 	For use under plaster cast and around fingers only	5x7.5cm 10x7.5cm	N/A	For use under plaster cast and around fingers only	Amber - G	Meets specification
Category	Negative Pressure Wound Therapy		Specification	Aims to optimize the physiology involved in wound healing by applying sub-atmospheric pressure to help reduce inflammatory exudate and promote granulation tissue.		
Product Name and Image	Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection
PICO 7 	27, 28, 29, X, Y	10 x 20cm, 20 x 30cm 10 x 40cm, 15 x 15cm 15 x 20cm, 15 x 30cm 20 x 20cm, 25 x 25cm	PICO 14	To be commenced by Tier 3 and 4 or District Nurses ONLY and be reviewed after 14 days as per	Amber - G	 
PICO 14 	27, 28, 29, X, Y	10 x 20cm, 20 x 30cm 10 x 40cm, 15 x 15cm 15 x 20cm, 15 x 30cm 20 x 20cm, 25 x 25cm	n/a	To be commenced by Tier 3 and 4 or District Nurses ONLY and be reviewed after 14 days as per	Amber - G	
Renasys Touch Canister 	29, X, Y	300ml, 800ml	N/A	To be commenced by Tier 3 and 4 or District Nurses ONLY and be reviewed after 14 days as per	Amber - G	
Renasys F Foam Kit 	29, X, Y	Large	Renasys -G Gauze Kit	To be commenced by Tier 4 or District Nurses ONLY Tier 4 will supply the consumables for Tier 3 Shared Care	RED	
Renasys -F/AB Abdominal Foam Kit	29, X, Y	One size	N/A			

						
Renasys -G Gauze Kit 		29, X, Y	Large	Renasys F Foam Kit		
Y-Connector 		29, X, Y	One size	N/A		
Renasys G 10FR Round Drain Gauze Kit 		29, X, Y	One size	N/A		
Renasys G 10mm Flat Drain Gauze Kit 		29, X, Y	One size	N/A		
Category	Odour control		Specification	Sterile, non-adhesive, multilayer dressing with an absorbent layer, a one-way, water-resistant film to delay strikethrough to the carbon layer, thereby prolonging its odour-adsorptive properties, an activated charcoal cloth, an absorbent pad for comfort and a water-resistant top layer		
Product Name and Image	Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection
Actisorb 	8 Only for odour control	9.5 x 6.5cm, 19 x 10.5cm	Carboflex	Only for odour control	Amber G	Activated charcoal traps odour in the dressing Activated charcoal binds bacteria and toxins that impair the healing process Silver kills the bacteria in the dressing.

Carboflex		8 x 15cm , 10 x 10cm, 15 x 20cm	Actisorb	Only if Actisorb is not available through predicted variation.	RED	2 nd line for predicted variation or Tier 4
						

Category	Post-operative dressing		Specification	Bacteria proof, water proof film island dressing with an absorbent pad. Visibility through the dressing is ideal as this can prevent dressing changes.		
Product Name and Image	Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection
OPSITE Post Op Visible 	27, 28	10 x 8cm, 15 x 10cm, 20 x 10cm, 25 x 10cm, 30 x 10cm, 35 x 10cm	OPSITE Post Op		Green	
OPSITE Post Op 	27, 28		Mepilex border post		Green	
Mepilex border post 	28	6 x 8cm, 9 x 10cm, 10 x 15cm, 10 x 20cm, 10 x 25cm, 10 x 30cm, 10 x 35cm	OPSITE Post Op Visible	Orthopaedic surgery or as a predictable variation for OPSITE Post Op	Green	Evaluation in MEOC at DBTH by the orthopaedic consultants
Leukomed sorbact 	27, 28	4 x 12cm, 4 x 14cm, 5 x 7.2cm, 10x20cm, 10x25cm, 10x30cm, 10x35cm	OPSITE Post Op		Green	

Category	Skin Protection		Specification	Non-sting barrier cream or film providing transparent long-lasting protection from moisture-associated skin damage. Moisturises and protects mildly damaged and intact skin by forming a waterproof barrier, preventing irritation from bodily fluids, adhesive products and friction.		
Product Name and Image	Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection

Medi Derma-S Total Barrier Film 		4, 6, 7, 9	foam applicator 1ml (pack of 5)		For peri wound skin care	Green	Meets the specification
Medi Derma-S Total Barrier Cream 		4, 6, 7, 9	2g (20 pack) 28g tube		For peri wound skin care 28g Not for Secondary Care 2g Not for Primary Care	Green	Meets the specification
Sorbaderm Barrier Film 		predicted variation	foam applicator 1ml (pack of 5)		Only if Medi derma S is not available through predicted variation	Red	2 nd line for predicted variation or Tier 4
Sorbaderm Barrier Cream 		predicted variation	2g (20 pack) 28g tube		Only if Medi derma S is not available through predicted variation	Red	2 nd line for predicted variation or Tier 4
Category	Skin Protection – Incontinence and Moisture		Specification	A gentle, pH-balanced, no-rinse moisturising cleanser designed to protect against moisture-related skin damage (MASD) such as incontinence-associated dermatitis on intact and injured skin, and a dimethicone-based skin protectant containing copolymer bioadhesives. Can be used to protect against or manage moisture-related skin damage (MASD).			
Product Name and Image		Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection
Medi Derma Pro Foam and Spray 		3, 4, 6	250g	Proshield Foam & Spray Incontinence Cleanser	Use in areas that are exposed to moisture	Green	In alignment with the rest of South Yorkshire
Medi Derma Pro Skin Protectant Ointment – Non Sting 		3, 4, 6	115g	Proshield PLUS Skin Protectant	Use in areas that are exposed to moisture	Green	In alignment with the rest of South Yorkshire
Proshield Foam & Spray Cleanser			Proshield Foam & Spray Incontinence Cleanser 235ml		Only if Mediderma is not available through predicted variation	Red	Following award winning work completed by DBTH Procurement and Skin Integrity Team



Proshield PLUS Skin Protectant



Proshield PLUS Skin
Protectant
115g

Only if Mediderma is not available through predicted variation

Red

Category	Wound Contact dressings		Specification	Non-adherent, polyester mesh wound contact layer. 1mm pore size and impregnation of neutral triglycerides to prevent penetration of granulation tissue into dressing. Petrolatum-free.			
Product Name and Image		Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection
Atrauman 		15, 25, 26	5 x 5cm, 10 x 10cm, 10 x 20cm	Atrauman Silicone		Green	As a non-adherent wound contact layer, it is particularly suitable for preventing the secondary dressing from sticking to the wound bed and for keeping wound edges and surrounding skin supple.
Atrauman Silicone 		Children only	5 x 5cm, 10 x 10cm, 10 x 20cm	N/A	Children only	Amber - G	
Category	Zinc dressings		Specification	Zinc paste (10% zinc oxide) bandage for the treatment and management venous insufficiency associated skin conditions and for use in dermatology to treat chronic eczema and dermatitis. Can be used as a primary contact layer under compression therapy systems where venous insufficiency exists.			
Product Name and Image		Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection
Viscopaste 		To be commenced by Tier 4 ONLY	7.5cm x 6m	Zipzoc	To be commenced by Tier 4 ONLY for the management of chronic eczema/ dermatitis)	Amber - G	Treatment and management venous insufficiency associated skin conditions and for use in dermatology to treat chronic eczema and dermatitis.

Zipzoc		2 nd line for predicted variation or Tier 4	7.5cm x 6m	n/a	2 nd line for predicted variation or Tier 4	RED	2 nd line for predicted variation or Tier 4
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Tier 4 Products

Category	Antimicrobials		Specification				Topical antimicrobial dressing can be used to reduce the level of bacteria at the wound surface but will not eliminate a spreading infection. Some dressings are designed to release the antimicrobial into the wound, others act upon the bacteria after absorption from the wound.	
Product Name and Image		Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection	
Iodoflex (Iodine Cadexomer) 		To be commenced by a Tier 4 service ONLY To be commenced by a Tier 4 service ONLY	Pad 5g 4 x 6cm 10g 4 x 6cm	n/a	To be commenced by a Tier 4 service ONLY following change to BNF guidance To be commenced by a Tier 4 service ONLY following change to BNF guidance	RED	https://bnf.nice.org.uk/wound-management/antimicrobial-dressings/iodine-dressings/	
Inadine Systagenix Inadine 			5 x 5cm 9.5 x 9.5cm	Any other Inadine product			Meets specification	
Durofiber Ag 		To be commenced by a Tier 4 service ONLY	5 x 5cm 10 x 10cm 15 x 15cm 2 x 45cm	n/a	To be commenced by a Tier 4 service ONLY Where no effect has been seen with UrgoClean Ag	RED	Meets the specification	
Askina Calgitrol Paste 		To be commenced by Podiatry Services ONLY	15g, 100g	n/a	To be commenced by a Tier 4 service ONLY	RED	Meets the specification	
Flamazine – Sulfadiazine silver 10mg per 1 gram 		To be commenced by a Tier 4 service ONLY	50g 250g	N/A	To be commenced by a Tier 4 service ONLY	RED	Meets the specification	
Acticoat flex 7 		To be commenced by a Tier 4 service ONLY	10 x 10 cm	Acticoat flex 3	To be commenced by a Tier 4 service ONLY	RED	Meets the specification and high log reduction https://www.smith-nephew.com/en-gb/health-care-professionals/products/advanced-wound-management/acticoat-flex#evidenceandcasestudies	
Category	Absorbents - Super absorber non adhesive dressing		Specification		A super absorber dressing manages high levels of exudate, to maintain skin integrity and support healing by absorbing exudate through the skin contact layer, into the core, which contains superabsorbent polymers where it locks in exudate, bacteria and matrix metalloproteinases. This means the fluid is retained, even under compression.			
Product Name and Image		Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection	

Zetuvit plus 		To be commenced by Podiatry Services ONLY	10 x 10 cm	n/a	To be commenced by Podiatry Services ONLY	RED	Confirmability to feet
Category Debridement Specification Biosurgical treatment for the debridement and cleansing of wounds consisting of aseptically produced larvae of <i>Lucilia sericata</i> sealed in a finely woven polyester pouch containing larvae and PVA foam spacer piece(s)							
Product Name and Image		Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection
Larval Therapy Biomond 		To be commenced by Tier 4 ONLY	2.5 x 4cmBB50 5x 4cmBB100 5 x 6cmBB200 6 x 12cm BB300 10 x 10cm BB400	n/a	To be commenced by Tier 4 ONLY	RED	
Category		Gelling Fibers		Specification	A highly absorbent, non-woven, gelling fibre dressing composed of a blend of cellulose-based fibres. When the dressing fibres come into contact with exudate, they swell and form a soft cohesive gel sheet. Exudate is locked within the gel dressing structure.		
Product Name and Image		Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection
Durafiber 		To be commenced by Tier 4 ONLY	5x5cm 10x10cm 15x15cm	Kaltostat	To be commenced by Tier 4 ONLY	RED	Meets the specification
Category		Heel Balm		Specification	Balm containing 25% Urea		
Product Name and Image		Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection
Flexitol Heel Balm containing 25% Urea 		To be commenced by Tier 4 ONLY	40g , 75g	Flexitol Cream 10%	To be commenced by Tier 4 ONLY Primary care: Prescribe by brand for 1 month ONLY. (Patients then recommended to purchase over the counter if effective)	Amber G	 Provides a medically proven regime for dry, cracked heels and feet associated with diabetic anhidrosis. Urea has highly hydrating and moisturising properties. It is a major constituent of the skin's Natural Moisturising Factor (NMF) and is widely distributed within human tissue.
Flexitol Cream 10% 			150g	Flexitol Heel Balm 25% urea		Amber G	
• Flexitol heel balm (25% urea) is recommended for those people who have severe dry skin with the presence of underlying medical conditions that increase the risk of potential limb loss (such as diabetes, peripheral vascular disease, severe chronic kidney disease, total sensory neuropathy to lower limbs).							

- Some long-term conditions such as diabetes lead the individual more prone to dry skin that if not managed may deteriorate and lead to a breach in the skin surface allowing bacterial entry and infection. Those patients who also have lower limb vascular disease and/ or neuropathy are at extremely high risk of amputation and therefore a good skin care regime is essential.
- Diabetic feet are more likely to become dry and callused due to autonomic neuropathy. Urea is a keratolytic which removes dead skin cells, and it is also a humectant which helps hydrate the skin.
- Where necessary patients with Severe/ moderate callus associated with the conditions listed will be advised by the Podiatry Foot Protection Service to request a prescription for 25% Flexitol Heel Balm for 2-4 weeks on an acute prescription. If no improvement or a deterioration seen when reviewed, refer back to Podiatry Foot Protection Service. After 2-4 weeks, if the patient's skin has improved with 25% Flexitol Heel Balm, the patient should then be advised to switch to 10% Flexitol urea cream, most patients should be advised to purchase OTC but there may be patients who will require an ongoing prescription and would be reviewed by the Podiatry Foot Protection Service.

Category	Paraffin Gauze Dressings	Specification	Soothing and low-adherent and allows the wound to drain freely into an absorbent secondary dressing. Maintains shape, resists fraying. A sterile paraffin tulle gras dressing made from open weave gauze.			
Product Name and Image	Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection
Jelonet 	Tier 4 ENT Surgery ONLY	5 x 5cm, 10 x 10cm	n/a		RED	

Category	Paraffin Free Emollient	Specification	HOFAs product to provides essential fatty acids, in the form of linoleic acid, to the skin's intercellular lipid matrix, mechanically repairing the stratum corneum; helping to increase skin hydration, strengthen the skin barrier and improve elasticity whilst reducing TEWL.			
Product Name and Image	Pathway indicated for use	Size/pack	Second line product if predictable variation has occurred	Information and restrictions for use	Formulary Traffic Light	Rational, reason or evidence for product selection
Linovera Oil 	Tier 4	30ml	n/a	As below	RED	As below DBTH and RDaSH initial evaluation: The evaluations also found that considerably less product was required to cover the same surface area compared to previous practice. The unique formulation of both LV products allowed for easier application and coverage; absorbing into the skin was noted to be much quicker compared to previous used products, allowing for the donning of hosiery/compression without delay. LV Oil dispenses 0.06 ml per pump and LV Emulsion dispenses 0.81g per pump, the average pumps needed, as part of this evaluation, for each treatment was 6 for LV Oil (0.36 ml) and 7 for LV Emulsion (5.67g) meaning a full bottle would sufficiently last 83 and 18 applications respectively.
Linovera Emulsion 	Tier 4	50ml	n/a	Tier 4 – whilst evaluations are being completed by DBTH and RDaSH	RED	

Dermatology chemical compounds, steroids, and any other medication

To be prescribed as recommended by the Dermatology Department in line with Doncaster and Bassetlaw Joint Formulary, for guidance refer to Doncaster and Bassetlaw Joint Formulary on the NHS SY ICB Doncaster Place Medicines Management Website.

<http://medicinesmanagement.doncasterccg.nhs.uk/>