

North East London Primary Care Wound Dressing Formulary



Document control

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| Title | North East London Primary Care Wound Dressing Formulary | Version No: 1 |
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| Approved by | North East London Formulary and Pathways Group (FPG) | Date approved: 06/05/2025 |
| Ratified by | North East London System Prescribing and Medicines Optimisation Board (SyPMO) | Date ratified: 27/05/2025 |
| Review date | 26/05/2028 | |
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1.Introduction

This formulary was developed in 2024 by the North East London Wound Formulary Working Group who have specialist knowledge and expertise in wound care management, wound products and medicines optimisation. It aims to provide clarity on the dressings and other wound care products available to clinicians within North East London. The product choice and first line options were based on clinical evidence and the professional expertise of the healthcare professionals involved in the development. The Formulary will be reviewed and updated systematically when new evidence is available or there is a change to product availability. The Wound Care Formulary is available to all health care professionals working across primary and community care within the North East London health care system. This includes General Practice, Community Services and Care Homes. Product information and Prices are correct at the time of publishing.

Local acute services may have a different range of products on their formulary which they may provide to patients. These will be comparable, and a substitute product can be used in its place in primary care. Where this is an issue for patients, seek advice from the TVN for the respective borough.

2.Definition and basis of wound management

A wound can be defined as an injury to the body that involves a break in the continuity of the tissue or of body structures. Wound healing is a complex process involving cellular and biochemical cascades which must take place in a specific sequence to enable restoration of tissue integrity and function.

The basis of wound management is to treat the individual person holistically with evidence-based management to achieve healing and if in rare cases this is not possible, to provide palliative care. There are several types of wounds including pressure ulcers, leg ulcers, surgical wounds, diabetic foot ulcers, burns and fungating wounds, all of which can be acute or chronic. Dressings can only facilitate healing by managing wound bed conditions which may prevent or delay healing. Conversely compression bandages for lower legs wounds provides an effective therapy when applied at the correct dose for the individual. Anyone with wounds needs to receive a healthy, balanced nutritional intake to aid healing. A comprehensive assessment of both the patient and the wound is crucial in making informed treatment decisions, especially when considering factors that may impede the healing process. Escalation to Tissue Viability Specialists of any non-healing, repeated wound infection, cellulitis or lack of tolerance for treatment is critical for the improvement of quality of life and the judicious use of nursing workforce.

3. Key principles when choosing dressings:

- Use dressing that is comfortable for the patient and that reduces pain at dressing change.
- All non-healing wounds should be referred to the Tissue Viability Service for specialist advice.
- Antimicrobial dressings should only be used where there are clinical signs and symptoms of infection. They should only be used for no more than 2 weeks and if there is no improvement seek advice from the Tissue Viability Service.
- Follow Infection control policy and procedures. Wound care management should support antimicrobial stewardship (AMS) programmes.
- Always use a dressing pack to facilitate best practice in infection control.
- Use the Step-Up, Step-Down approach to more effectively address patient need and reduce waste.
- Any wound on the lower leg must be considered for early intervention compression therapy.
- Refer all foot wounds to the foot health service for assessment.

All dressings agreed in the formulary support the management of all wound bed types listed in Table 1.

Table 1 Wound bed management

| Tissue Type | Epithelising | Granulating | Sloughy | Necrotic | Infected | Fungating Malodourous |
|----------------|---|---|---|---|--|---|
| Treatment Aim | Promote epithelisation and wound maturation | Promote granulating tissue. Provide a healthy base for epithelisation | Base for granulation tissue. | Debride and remove necrosis. If wound is on the foot of someone with Peripheral Vascular Disease (PVD) or diabetes, seek TVN/foot clinic input. | Manage infection (systemic antibiotic therapy should be considered when needed) | Manage complex wound and complication e.g. bleeding, size, exudate, malodour. |
| Wound features | Pink, white in colour | Pinkish red, granular surface, moist and shiny | Yellowish, soft, often firmly attached to wound bed | Brown/black, hard or soft tissue. +/- offensive | Erythema, hot, malodour bleeds easily, purulent exudate, dark wound bed, cellulitis, new pain. | Tumour can be offensive, painful and exuding |

4.Dressing Management overview

Dressings are classified as to their role and content. All information, available sizes and cost is provided on the Click platform.

4.1 Low Adherent Dressings

Non-adherent layer used to prevent trauma to granulating or friable wounds. First line for leg ulcers. Primary dressings used for low exuding, granulating wounds. Requires a secondary dressing. Suitable for use under compression bandaging systems.

- Cosmopor E for simple surgical or acute wounds only. Adherent dressing with simple wound pad
- Atrauman non-adherent contact layer

| Product | Dressing Type | Size | Pack Size | Price | Additional information |
|-------------|---|---------------|-----------|--------|--|
| Atrauman® | Non adherent wound contact layer | 5cm x5cm | 50 | £18.14 | First choice low adherent dressing Can remain in place for up to 7 days Requires a secondary dressing or absorbent pad |
| | | 7.5cm x 10cm | 50 | £18.66 | |
| | | 10cm x 20cm | 30 | £11.38 | |
| N-A Ultra® | Non adherent wound contact layer | 9.5cm x 9.5cm | 40 | £16.58 | |
| | | 9.5cm x 19cm | 25 | £18.30 | |
| Cosmopor E® | Low Absorbent/basic dressing for minor injuries or post operative incisions | 5cmx7.2cm | 50 | £4.02 | |
| | | 10cm x 8cm | 25 | £3.41 | |
| | | 15cmx 8cm | 25 | £5.81 | |

4.2. Absorbent Dressings

Absorbent dressings are designed to absorb exudate. They are used in direct contact with the wound or as a secondary dressing. Treatment should include identification and management of the cause of excess exudate. **Where possible use dressing pads before using super absorbent dressings.**

| Product | Dressing Type | Size | Pack Size | Price | Additional information |
|-------------------------------|--|-----------------|-----------|--------|---|
| Zetuvit Plus® | Backed non-adhesive super absorbent dressing sterile | 10cm x 10cm | 10 | £8.86 | First line |
| | | 10cm x 20cm | 10 | £12.26 | |
| Zetuvit Plus silicone Border® | Sterile self-adhesive super absorbent dressing with a silicone interface | 10 x 10cm | 10 | £21.05 | For long-term treatment of injured skin, acute and chronic wounds, with moderate to high levels of exudate. |
| | | 12.5cm x 12.5cm | 10 | £31.64 | |
| Kliniderm® Superabsorbent | Super absorbent pad | 10cm x 10cm | 50 | £5.66 | Wet wounds, moderate exudate |
| | | 20cm x 20cm | 15 | £17.17 | |
| KerraMax Care® | Super absorbent | 10cm x 22cm | 10 | £19.09 | TVN & Podiatry initiation only |

4.3. Alginates and gelling fibres

Alginate dressing is indicated as a primary dressing for low to highly exuding chronic and acute wounds, and for wounds with minor bleeding. On contact with exudates the dressing gradually forms a firm, moist gel which is highly absorbent.

Gelling fibres These dressings are suitable for use in a wide variety of wound types including leg ulcers and pressure ulcers with moderate to high levels of exudate. The dressing absorbs and locks away large amounts of exudate and reduces the likelihood of peri-lesion maceration or excoriation

- Liquicell product of choice

| Product | Dressing Type | Size | Pack Size | Price | Additional information |
|----------------|---|--------------|-----------|--------|---|
| Liquicell® | Absorbent gelling fibre | 5cm x 5cm | 10 | £5.63 | First line absorbent gelling dressing. Can debride wet slough |
| | | 10cm x 10cm | 10 | £13.40 | |
| | | 15cm x 50cm | 10 | £12.61 | |
| Kaltostat® | Alginate | 5cm x 5cm | 10 | £8.32 | Moderate to high exudate. Sloughy bleeding wounds. Requires a secondary dressing. |
| | | 7.5cm x 12cm | 10 | £18.24 | |
| | | 10cm x 20cm | 10 | £35.70 | |
| Kaltostat® | Alginate Cavity Wound Dressing | 2g | 5 | £16.73 | |
| Aquacel Extra | Gelling fibre dressing 2-layer hydrofiber | 5cm x 5cm | 10 | £8.74 | |
| | | 10cm x 10cm | 10 | £20.89 | |
| | | 15cm x 15cm | 5 | £19.64 | |
| Aquacel Ribbon | Absorbent gelling fibre | 2cm x 45cm | 5 | £10.73 | |

4.4. Film and other post-operative Island Dressings

Suitable for superficial and shallow wounds, these dressings protect newly epithelialising wounds from trauma. They can also be used as a secondary dressing. They are a useful step-down product from foam dressings.

| Product | Dressing Type | Size | Pack size | Price | Additional Information |
|--|---|-----------|-----------|--------|------------------------|
| IV 3000 Adhesive IV Film dressing Peripheral lines | Moisture-responsive transparent film dressing | 6cm x 7cm | 100 | £44.05 | |

4.5. Foam Dressings

Foams can be used on a variety of wounds including pressure ulcers, superficial leg wounds and exuding surgical wounds as a primary or secondary dressing. They are available in adhesive bordered format, although some are non-bordered, and silicone products are more suitable for delicate or problematic skin. Foams are best suited for exuding wounds and are not recommended for dry superficial wounds. Foam dressings are not suitable for use under compression bandaging due to development of maceration.

Foam dressings are primarily for more complex wound management. Simple island dressings may remain suitable for patients being managed by Practice Nurses.

- First-line choice is Suprasorb P
- For alternatives (due to allergy or clinical need), please speak to TVN to enable access to;
 - o Mepilex
 - o Biatain
 - o

| Product | Dressing Type | Size | Pack Size | Price | Additional information |
|--------------------------------|---|-----------------|-----------|--------|---|
| Suprasorb P | Silicone foam dressing | 7.5cm x 7.5cm | 10 | £9.20 | First line choice. Designed for mild to moderately exuding wounds, promoting a moist wound environment and efficient exudate management. |
| | | 10cm x10cm | 10 | £13.34 | |
| | | 12.5cm x 12.5cm | 10 | £17.11 | |
| Biatain Silicone Heel | Soft and conformable polyurethane foam dressing with a semi-permeable, bacteria- and waterproof top film, a lock-away layer and a soft silicone adhesive layer. | 19x20cm | 5 | £17.53 | Restricted for specialist use as an alternative. Seek TVN approval |
| Biatain Adhesive Junior Sacral | Self-adherent foam dressing | 18cm x 18cm | 5 | £5.81 | |
| Biatain Adhesive Sacral Large | Self-adherent foam dressing | 17cm x 17cm | 5 | £2.51 | |
| Biatain Adhesive Contour | Self-adherent foam dressing | 19cm x 20cm | 5 | £5.58 | |
| Biatain® non-adhesive | Self-adherent foam dressing | 17cm | 5 | £5.37 | |
| | | 5cm X 7cm | 10 | £1.42 | |
| | | 10cm x 10cm | 10 | £2.57 | |

4.6 Hydrocolloids and Hydrogels

DO NOT use on diabetic or arterial foot/leg ulcers. Hydrocolloids and hydrogels can be used on a variety of superficial wounds including pressure ulcers, and minor injuries or burns. They can also be used in superficial granulating, sloughy or necrotic wounds and they can aid in the rehydration and autolytic debridement of sloughy and necrotic wounds. They are not suitable for highly exuding or infected wounds.

Hydrogels management of lightly exuding wounds. Facilitates rehydration and autolytic debridement of dry sloughy or necrotic wounds. Also suitable for promoting granulation tissue. Not recommended for heavily exuding or infected wounds. DO NOT use on diabetic or arterial foot/leg ulcers.

| Product | Dressing Type | Size | Pack Size | Price | Additional information |
|--------------------------------|----------------|---------------|-----------|--------|---|
| Comfeel Plus transparent | Hydrocolloid | 5cm x 7cm | 10 | £6.04 | For light exuding wounds |
| | | 10cm x 10cm | 10 | £10.15 | |
| | | 5cm x 15cm | 10 | £14.77 | |
| Kerrallite Cool (Non-adhesive) | Sheet Hydrogel | 6cm x 6cm | 5 | £10.43 | |
| | | 12cm x 8.5cm | 5 | £15.42 | |
| | | 18cm x 12.5cm | 5 | £22.30 | |
| Kerrallite Cool Border | Sheet Hydrogel | 8cm x 8cm | 5 | £12.05 | Self-adhesive and waterproof dressings for the management of lightly exuding wounds |
| | | 11cm x 11cm | 5 | £16.14 | |

4.7 Other Dressings

These advanced products are via TVN only

- UrgoSTART Plus

| Product | Dressing Type | Size | Pack Size | Price | Additional information |
|------------------------------|--|-------------------|-----------|---------|--|
| UrgoSTART plus Border | Polysorbate fibre dressing pad with TLC-NOSF healing matrix | 8x8cm | 10 | £52.74 | Suitable for use in a wide variety of wound types including leg ulcers, pressure ulcers and diabetic foot ulcers |
| | | 10x10cm | | £62.50 | |
| | | 13x13cm | | £87.48 | |
| | | 15x20cm | | £112.48 | |
| UrgoSTART plus Border Sacrum | All-in-one adhesive pad | 20x20cm | 5 | £15.06 | |
| UrgoSTART contact | A non-adhesive, non-occlusive, and highly conformable contact layer dressing | 5x7cm | 10 | £31.20 | |
| | | 10x10cm | | £44.00 | |
| UrgoSTART Plus Pad | | Soft-adherent pad | | 15x20cm | |
| | 10x10 cm | | | £50.90 | |
| | 15x20 cm | | | £114.00 | |

4.8. Antimicrobial Dressings

These dressings display antimicrobial properties; however, they do not contain antibiotics. These products are to be used in circumstances of repeated infection in collaboration with TVN.

- Long term use of antimicrobial dressings should be avoided. If there is no improvement review use after 2 weeks.
- If the wound does not improve with treatment after 4 weeks or biofilm is suspected, refer to the Tissue Viability Service
- Systemic antibiotics should be considered where signs of spreading and systemic infection exist.
- DO NOT use on patients with known allergies to any of the antimicrobial products below
- Choice of product should be made in conjunction with TVN

| Product | Dressing Type | Size | Pack Size | Price | Additional information |
|------------------|--------------------------------------|-------------|-----------|--------|---|
| Iodoflex® | Cadexomer slow-release iodine paste | 5g | 5 | £22.97 | Do not use on patients with a history of allergy to iodine, thyroid disease or on lithium medication |
| | | 10g | 3 | £28.99 | |
| Acticoat® Flex 3 | Silver coated antimicrobial dressing | 5cm x 5cm | 5 | £19.00 | Only use when there is evidence of wound infection. Dressing changed every 3-7 days. Where there are large amounts of exudate present an absorbent silver dressing should be used. Not recommended for routine use in chronic venous leg ulcers, uncomplicated ulcers, acute wounds (BNF.org) |
| | | 10cm x 10cm | 12 | £55.73 | |

| Product | Dressing Type | Size | Pack Size | Price | Additional information |
|---------------------------|--|--------------|-----------|--------|---|
| Aquacel™ Ag+ Extra | Hydrofiber and silver antimicrobial dressing | 5cm x 5cm | 10 | £18.01 | Address excess exudate, infection, and biofilm. For use only on full assessment and recommendation from the Tissue Viability Team |
| | | 10cm x 10cm | 10 | £42.98 | |
| | | 15cm x 15cm | 5 | £40.49 | |
| | | 2cm x 45cm | 5 | £10.73 | |
| Aquacel™ Ag+ Extra Ribbon | Silver containing for cavity wounds | 2cm x 45cm | 5 | £19.72 | |
| Flaminal Hydro | Antibacterial enzyme complex that protects the wound from infections and biofilm formation | 15g | 5 | £43.55 | For light to moderate exuding wounds |
| Flaminal Forte | | 15g | 5 | £43.55 | For moderate to heavily exuding wounds |
| Actilite | Non adherent light viscose dressing coated with antibacterial manuka oil and manuka honey | 5cm x 5cm | 10 | £7.26 | |
| | | 10cm x 10 cm | 10 | £12.58 | |

| Product | Dressing Type | Size | Pack Size | Price | Additional information |
|---|---|--------------|-----------|--------|--|
| Activon Tube Medical Grade Manuka Honey | Medical grade honey with antibacterial properties | 20g | 1 | £3.19 | Infected or gross colonisation. Provides a moist healing environment, used to debride de-slough and eliminate odours |
| Cutimed Sorbact swab | DACC™-coated, non- absorbent bacteria and fungi binding wound contact layer | 4cm x 6cm | 5 | £9.59 | For infected, fungal colonisation. Use with a secondary dressing to manage exudate level |
| | | 7cm x 9cm | 5 | £15.91 | |
| Cutimed Ribbon | DACC™-coated bacteria and fungi binding ribbon gauze | 2cmx50cm | 20 | £93.42 | Used as a wound filler with a secondary dressing. Can also be placed in skin folds. |
| | | 10cm x 10 cm | 10 | £48.38 | |

4.9 Charcoal Dressings

For malodorous wounds exuding wounds such as fungating and/or malignant wounds and infected wounds. Electrostatically attracts volatile fatty acids produced by bacteria and adsorbs them, to prevent odour escaping.

| Product | Dressing Type | Size | Pack Size | Price | Additional information |
|------------|--------------------|-------------|-----------|--------|---|
| Clinisorb® | Activated charcoal | 10cm x 10cm | 10 | £22.43 | Charcoal rapidly deactivates in its ability to manage malodour once it becomes wet. |
| | | 10cm x 20cm | 10 | £29.77 | |

4.10 Debridement

Debridement is considered essential for effective wound bed cleansing to promote healing. Effective debridement of biofilm and slough is facilitated by debridement cloths or antimicrobial gels.

- Cleansing pads and cleaning of the wound bed and surrounding skin
- Products focussed on topical debridement

| Product | Dressing/Product Type | Size | Pack size | Price | Additional Information |
|---------------------|---|----------------|-----------|--------|---|
| Debrisoft Lolly | Sterile, single-use monofilament fibre head with a handle | 1.9cm x 15.5cm | 5 | £32.23 | Debridement of deep wounds and hard-to-reach areas |
| Urgo Clean Rope | Rope dressing | 2.5cmx 40cm | 1 | £12.65 | For the desloughing phase of exuding cavity and sinus wounds, chronic wounds (leg ulcers, pressure ulcers, diabetic foot ulcers), |
| Prontosan Wound Gel | Cleansing and moisturising gel | 30ml | 1 | £8.26 | |
| Alprep Pad | Two-in-one cleansing and debridement tool, | 7cm x9cm | 1 | £36.06 | |

5.Skin protection/barrier creams

Skin care is essential for holistic wound management. Skin protectors are used to protect surrounding skin from exudate that can have a deleterious impact and increase the person's pain.

| Product | Size | Pack Size | Price | Additional information |
|--|------|-----------|-------|------------------------|
| Medi Derma-Pro® Skin Protection Ointment | 115g | 1 | £7.72 | Skin Protection |
| Medi derma-S® barrier cream | 90g | 1 | £4.63 | |
| Medi derma-S® film applicator | 1ml | 1x5 | £2.88 | |
| Medi derma-S® Film pump Spray | 30ml | 1 | £4.16 | |

6.Cleansing and irrigation

Warm water remains a suitable alternative to saline solutions where appropriate.

Antimicrobial irrigation is only necessary where infection is present or recurrent infection is a risk.

2025 products are

| Product | Size | Pack Size | Price | Additional information |
|--------------------------------------|--------|-----------|-------|------------------------|
| Irripod® Sodium Chloride | 20ml | 25 | £6.72 | |
| Octenilin® Wound Irrigation Solution | 3500ml | 1 | £5.80 | |

7.Miscellaneous products

| Product | Size | Pack Size | Price | Additional information |
|----------------|------------|-----------|-------|---|
| Micropore Tape | 1.25cm x5m | 1 | £0.78 | |
| | 2.5cm x5m | 1 | £1.15 | |
| | 5cm x5m | 1 | £2.03 | |
| Mefix | 2.5cm x5m | 1 | £1.26 | Self-adhesive fabric to secure dressings tubes and cannulas. Not to be used to hold bandages in place |
| | 5cm x5m | 1 | £2.23 | |
| | Small/Med | 10 | £8.76 | |

8.Compression therapy

The aim of compression is to reverse the impact of gravity on the limb thus is required for most lower leg wounds. In venous ulceration compression therapy assists the return of venous blood and reduces venous hypertension, the cause of the ulceration; compression therapy is essential for these wounds. Compression therapy does not cure the underlying disease but is designed to manage the symptoms through its anti-inflammatory properties. Compression also plays an important role in the management of Lymphoedema, but a referral to a Lymphoedema Specialist is recommended before treatment is commenced.

Please refer to your local guidelines and referral pathways to enable the prompt and safe use of compression bandages or hosiery. Compression bandages (include toe products).

Use to treat swelling of the toes and prevent toe ulceration.

| Product | Size | Pack size | Price | Additional information |
|----------------------------------|--------------|-----------|--------|--|
| Coban® 2 Compression system -m | 10cm x 3.5cm | 1 | £10.88 | 2-layer kit component - Comfort Foam (Layer 1) |
| Ultra four soft wadding (Layer1) | 10cm x 3.5cm | 1 | £0.39 | |
| Ultra four lite (Layer 2) | 10cm x 4.5cm | 1 | £0.86 | |
| Ultra four plus (Layer 3) | 10cm x 8.7cm | 1 | £1.91 | |
| Ultra four fast (Layer 4) | 10cm x 6.3cm | 1 | £2.62 | |
| Actico Short Stretch System | 8cm x 6cm | 1 | £4.01 | Specialists use for the treatment and management of venous leg ulcers, lymphoedema and chronic oedema. Suitable for mobile and immobile patients, and those with an Ankle Brachial Pressure Index (ABPI) of 0.8–1.3. |
| | 10cm x 6cm | 1 | £4.16 | |
| | 12cm x 6cm | 1 | £5.30 | |

| Product | Size | Pack size | Price | Additional information |
|-------------------------|--------------|-----------|-------|------------------------|
| UrgoKTwo | 18-25cm 10cm | | £8.60 | |
| | 25-32cm 10cm | | £9.39 | |
| UrgoKTwo reduced(R) | 18-25cm 10cm | | £8.60 | |
| | 25-32cm 10cm | | £9.40 | |
| UrgoKTwo latex free | 18-25cm 10cm | | £9.13 | |
| | 25-32cm 10cm | | £9.98 | |
| UrgoKTwo (R) latex free | 18-25cm 10cm | | £9.13 | |
| | 25-32cm 10cm | | £9.98 | |

9.Negative Pressure Wound Therapy (NPWT)

This is used for the management of large wounds such as cavity wounds with high exudate. Equipment should be requested from the Integrated Community Equipment Store, and dressings ordered on FP10. As the patients wound heals, they can be stepped down to single use.

| Product | Size | Pack size | Price | Additional information |
|---|--------|-----------|--------|---|
| Renesys G with Soft Port Gauze Dressing Kit | Small | 1 | £24.66 | Requires specialist input. Contact the relevant Tissue Viability Service for support and advice. |
| | Medium | 1 | £28.67 | |
| | Large | 1 | £33.92 | |
| Renasys F with Soft Port Foam Dressing Kit | Small | 1 | £24.66 | |
| | Medium | 1 | £27.86 | |

| | | | | |
|-------------------------|---------------|----|--------|--|
| | Large | 1 | £33.93 | |
| Renasys Go Canister Kit | 300ml | 1 | £32.40 | |
| Renasys Gel Patch | 10cm x 7cm | 10 | £42.77 | |
| Kerlix AMD Gauze | 11.4cm x 3.7m | 1 | £1.55 | |

PICO 7: This is indicated for a range of wound types including chronic wounds, incision sites (preventative use of NPWT on closed wounds), acute wounds, traumatic wounds, sub-acute and dehisced wounds, partial-thickness burns, ulcers (such as diabetic or pressure), flaps and grafts, dermal substitutes. PICO 7 has a full dressing indicator.

| Product | Size | Pack size | Price | Additional Information |
|--------------------------|-------------|-----------|---------|--|
| PICO 7 (2 dressing kits) | 10cm x 20cm | 1 | £165.89 | Due to the high cost of these dressings the Tissue Viability Service should be contacted for advice and support before ordering and using. |
| | 10cm x 30cm | | £165.89 | |
| | 15cm x 15cm | 1 | £165.89 | |
| | | 1 | | |

10.Compression Therapy Wraps

Compression Hosiery wraps are suitable for use with patients who have small venous leg ulcers or who have healed and are unable to apply compression hosiery. Wraps allow patients to self- manage where possible. Wraps are less bulky than bandages, which may improve comfort and mobility.

| Product | Size | Pack Size | Price | Additional information |
|---|-----------|-----------|---------|---|
| ReadyWrap Calf 30cm (Beige/Black) | Small | 1 | £103.01 | Specialists use only TVN & PODIATRY ONLY |
| | Medium | | £103.01 | |
| | Large | | £103.01 | |
| | X- Large | | £103.01 | |
| | XX- Large | | £103.01 | |
| ReadyWrap Calf 35cm (Beige/Black) | Small | 1 | £103.01 | |
| | Medium | | £103.01 | |
| | Large | | £103.01 | |
| | X- Large | | £103.01 | |
| | XX- Large | | £103.01 | |
| ReadyWrap Foot (Black) (left/Right Foot) | Small | 1 | £103.01 | |
| | Medium | 1 | £103.01 | |
| | Large | 1 | £103.01 | |
| | X-Large | 1 | £103.01 | |
| ReadyWrap Foot (Beige) (left/Right Foot) | Small | 1 | £103.01 | |
| | Medium | 1 | £103.01 | |
| | Large | 1 | £103.01 | |
| | X-Large | 1 | £103.01 | |

11. Elastic Tubular Garments

Used under the first layer of compression systems to help reduce skin irritation from the fleece Wadding

| Product | Size | Pack size | Price | Additional Information |
|-------------------------------|--------------|-----------|--------|------------------------|
| Acti-fast [®] Green | 5cm x 3 | 1 | £1.94 | L & R Health Care |
| Acti-fast [®] Green | 5cm x10cn | 1 | £6.60 | |
| Acti-fast [®] Blue | 7.5cm x 3m | 1 | £2.57 | |
| Acti-fast [®] Blue | 7.5cm x 10m | 1 | £7.32 | |
| Acti-fast [®] Yellow | 10.75cm x 5m | 1 | £6.85 | |
| Acti-fast [®] Yellow | 10.75cm x10m | 1 | £11.59 | |

12.Non-Compression Bandages

Medicated Paste Bandages - The skin of patients who have a leg ulcer is easily sensitised to topical agents such as preservatives in medicated bandages. Caution should be exercised in any patient in whom there is deterioration of the surrounding skin as this could be due to sensitivity. Bandages should always be applied toe to knee in a spiral with pleats. **AVOID PROLONGED USE.**

| Product | Size | Pack size | Price | Additional information |
|-----------------------------------|-----------------------|-----------|-------|------------------------|
| Icthopaste | 7.5cm x 6m | 1 | £4.97 | |
| Viscopaste PB7 | 7.5cm x 6m | 1 | £4.92 | |
| Pehha-haftt Latex free bandage | 10cm x 4m | 1 | £0.98 | |
| | 7cm x 4m | 1 | £0.32 | |
| | 10cm x 4m | 1 | £0.34 | |
| | 15cm x 4m | 1 | £0.61 | |
| Comfinette® Rolls of 20m | 12 (finger & Toes) | 1 | £2.66 | |
| | 78 (L. Adult Limb) | 1 | £6.02 | |

13. Boots (TVN and Podiatry use only)

Shoe System for off-loading All Purpose boot - Patients who are being treated in multilayer bandage systems often find it hard to wear appropriate footwear. Ill-fitting shoes provide inadequate support which can delay healing. All-purpose boots save the patient the need to adapt footwear or wear unsuitable footwear and reduces pressure on the forefoot. Kerraped Plantar Ulcer – Combination Kit - has been designed for general and specific off-loading on the plantar aspect of the foot.

| Product | Size | Pack Size | Price | Additional information |
|-------------------------------|-----------------|-----------|--------|---|
| Cellona shoe | Small (35-38) | 1 | £19.39 | If it is a bandage shoe only and not needed for offloading, consider the Cellona shoe for general purpose |
| | Medium (39-41) | 1 | £19.39 | |
| | Large (42-43) | 1 | £19.39 | |
| | X-Large (44-47) | 1 | £19.39 | |
| Kerraped all-purpose boot | Small | 1 | £19.39 | Seek specialist clinical from input from Podiatry services |
| | Medium | | £20.91 | |
| | Large | | £20.91 | |
| | Extra Large | | £20.91 | |
| Kerraped + Plus Stronger boot | Small | 1 | £20.34 | |
| | Medium | 1 | £20.34 | |
| | Large | 1 | £20.34 | |
| | Extra Large | 1 | £20.34 | |
| Kerraped Plantar | Small | 1 | £61.85 | For offloading only for podiatry and TVN use ONLY |
| | Medium | 1 | £61.85 | |
| | Large | 1 | £61.85 | |
| | Extra Large | 1 | £61.85 | |

14. References

1. British national formulary [BNF.org](#)
2. NHS Supply Chain [NHS Supply Chain Online Catalogue](#)
3. Accelerate [Accelerate: Together we're transforming wound and lymphoedema care](#)

15. Contact details for information and advice¹

For further support with more complicated management of wounds, please refer to the Tissue Viability Service. Please email a referral to

| Team | email | Tel: | Address |
|---|--|--|---|
| Newham Tissue Viability Service | elft.tissueviability.service@nhs.net | 020 79094970 | The Centre Manor Park 30 Church Road, Manor Park London, E12 6AQ United Kingdom |
| Accelerate CIC for Tower Hamlets: | hello@acceleratecic.com | 020 8138 4857 | Centenary Wing, St Joseph's Hospice Mare St, Hackney, London E8 4SA |
| Redbridge Tissue Viability | nem-tr.nelftredtv@nhs.net | Tel: 0300 300 1732 | Hainault Health Centre, Manford Way Chigwell, IG7 4DF |
| Barking and Dagenham Tissue Viability | TissueViabilityBD@nelft.nhs.uk | Tel: 0300 300 1630 Mob: 07904 103 771 | Chadwell Heath Health Centre, Ashton Gardens RM6 6AF |
| Havering Tissue Viability | TVN.Havering@nelft.nhs.uk | Tel: 0300 300 1862 | Harold Hill Health Centre Gooshays Drive, RM3 9SU |
| Waltham Forest Tissue Viability | wfadultchsreferrals@nelft.nhs.uk | Tel: 0300 300 1710 Fax: 0208 430 8640 | The Jane Atkinson Health and Wellbeing Centre (Thorpe Coombe Hospital site) 714 Forest Road, Walthamstow, E17 3HP |
| NEL Pharmacy and medicines Optimisation Team | nelondonicb.prescribingqueries@nhs.net | N/A | NHS North East London, 4th Floor Unex Tower, 5 Station Street, London E15 DA |

OFFICIAL - Recipients Have Full Control