

Wound Formulary

Practice Nursing

January 2018

Introduction

The Wound Management formulary and guidance has been produced by the Tissue Viability Team (CNWL) in consultation with Milton Keynes CCG Medicines Management team. This formulary is designed to provide clinical staff with a comprehensive guide to wound dressings, they have been selected using available evidence gathered from a number of sources. This has included a review of the clinical evidence, local clinical evaluations and feedback of current usage. Dressings in this formulary are for general use, with the exception of those that are indicated as under the separate formulary listings where TVN advice only is indicated. This category of dressings should only be prescribed following advice and assessment from the Tissue Viability Team.

The Wound formulary has been designed to be predominantly procured through a non-prescription ordering system via an online ordering system (ONPOS) The system is a cost effective system which reduces wastage also ensures that patients have ready access to wound dressings when required, without the need for a FP10 prescription .The items ordered through ONPOS are to be used for nurse application only, **patient who self-care will require an FP10 prescription of products as per wound formulary.**

The process of dressing selection is complex and influenced by many factors, least of these the process of wound healing and the use of the correct dressing for the appropriate wound type. A Treatment plan should be implemented following a comprehensive wound assessment and reassessment taking into account underlying disease and contributory factors.

For patient failing to progress to healing or require prescribing outside of the Wound formulary should be referred to the **Tissue Viability Service for further guidance.**

Objectives

1. For all healthcare professionals in Primary & Community Care to follow a holistic approach towards wound assessment, thereby enabling appropriate selection of dressings in accordance with wound type.
2. To encourage good clinical practice that is research and evidence based.
3. To provide Healthcare Professionals with an up to date reference tool.
4. To promote a rational approach towards prescribing wound care products in Primary & Community Care.
5. To highlight cost-effective and safe practice in the treatment for a wide variety of wounds.
6. To provide a rationale for choosing wound care products.
7. Formulary to be used in conjunction with local approved guidelines.

Guidance Notes

Sterile dressing Packs

Sterile dressing packs should not be routinely used as the complete contents are rarely required. Sterile packs should only be used for patients who have a large cavity wound or are immunocompromised

The principles of ANTT using a non-touch technique following handwashing and wearing of a clean plastic disposable apron as per infection control guidance, and a clean plastic tray designated for the purpose. Sterile gauze packs are available to be used however; gauze is not a primary or secondary dressing and must not be used in this way or laid on the patients' skin as it can cause maceration and trauma on removal.

Hand Washing

Hand washing is the single most important measure in the prevention of cross infection. Please refer to your Infection Prevention Policy and Guidelines for more information.

Gloves

Wash hands before applying gloves. Gloves must be worn for wound care at all times and must be changed after contact with each patient and at the end of each procedure. Wash hands after removing gloves.

Plastic Aprons

Plastic aprons must be worn for every dressing procedure and should be discarded after each individual use.

Manufacturer's Instructions

Before applying any wound care product, familiarise yourself with manufacturer's instructions for use and the indicators for use. Adherence to the manufacturer's storage instructions for individual products is very important to ensure clinical efficacy. Instructions for use for each individual dressing can be found in the box of the dressings.

Wound Cleansing

The aim of wound cleansing is to create optimum local conditions for uncomplicated wound healing. Therefore all solutions should be warmed to body temperature before applying to the wound bed.

Tap water

There is no evidence to suggest that using saline is any more effective than tap water. Studies have shown that using tap water does not increase the risk of wound infection. All chronic wounds are usually heavily colonised with bacteria and therefore using sterile solutions is not advocated.

Sterile saline indications

Use a sterile irrigation solution for acute wounds, burns, immuno-compromised patients, patients with renal failure and wounds exposing bone or ligaments, toe nail removal and diabetic foot ulcers.

Prontosan

Prontosan is a The surfactant component (betaine)of the cleansing agent reduces surface tension and aids removal of debris and bacteria by irrigation, this is should not be used routinely and used as part of the infection pathway.

Key Points on Wound Cleansing

1. Gloves should be worn in the presence of bodily fluids.
2. Irrigation is the preferred method of cleansing a deep wound or sinus.
3. Gently wash chronic wounds in warm tap water.
4. Do not irrigate bleeding wounds or wounds with exposed nerve endings.
5. Do not use gauze, paper towels or cotton wool on the wound bed.
6. Clean surrounding skin with gauze to remove dried on exudate.
7. Dry, ischaemic wounds should not be cleansed but kept dry.
8. Routine cleansing of clean, granulating wounds is not required and can traumatise fragile new skin.

Wound healing

Dressings Do Not Heal Wounds

The wound healing process is a physiological response to a wound which is affected by a patient's overall health.

A holistic assessment should be performed to identify underlying conditions to determine the cause of the wound. The cause then needs to be investigated, treated and managed appropriately to address underlying co-morbidities i.e. Blood glucose control, nutrition etc.

For patients with a lower leg wound a Leg Ulcer Assessment including Doppler should be undertaken to determine the aetiology of the leg ulceration. Venous leg ulcers should be managed with the application of compression is suitable with a simple dressing.

Dressings should be chosen according to the wound presentation and for specific management goals using the **T.I.M.E.S** framework (Tissue, Infection/Inflammation, Moisture (Exudate), edge of wound, surrounding skin).

Appropriate Dressing Changes

Most dressings in this formulary are designed to remain on the wound for 3 to 7 days, refer to manufactures instruction for use. Infected, necrotic and sloughy wounds may need to be changed more frequently (See antimicrobial guidelines) Where a dressing has to be changed more frequently for a long period of time, it is likely that it is an inappropriate dressing for that particular wound or there is an underlying factor that has not been taken into consideration. If a dressing adheres to the wound bed there is not enough moisture for healing to take place and a more suitable dressing needs to be applied.

Diabetic foot wounds need to be monitored closely and the care of these patients should be managed by a multidisciplinary team. Dressings may need to be changed more frequently than non-diabetic wounds.




Secondary Dressings




A secondary dressing should only be required if applied over a cavity wounds which is deeper than 2cm in depth or using an antimicrobial, the used of contact layers under Foam dressings should not be used as this compromises the effectiveness of the dressing

Cavity Wounds

All cavity wounds should be carefully probed using a sterile probe to establish the depth of the wound bed. If unable to find the wound bed then the wound may require further investigation to exclude a sinus or involvement with deep tissue and bone. Refer to a general surgeon for further investigation.

Complex wounds and / or non-healing wounds at 6 weeks to be referred to the Tissue Viability Service.

Necrotic Tissue		Slough		Infected	
				 <p style="text-align: center;"><i>Systemic infection</i> <i>Local Infection</i></p>	
<p>Wound eschar is full thickness, dry, devitalised tissue acts as a physical barrier to epidermal cell migration, and hydration at the wound interface is significantly reduced.</p>		<p>Tissue usually moist, can be yellow, tan or grey in appearance. Maybe adhered to the wound bed or loose and stringy when associated with increased wound moisture</p>		<p>Infection occurs when the bacteria overwhelm the host to produce an immune response. The patient is systemically unwell. Wound swab for culture and sensitivities, systemic antibiotics indicated</p>	
<p>Aims of treatment To rehydrate to aid debridement DO NOT DEBRIDE DIABETIC FOOT ULCERS OR HEEL PRESSURE ULCERS aim to keep dry</p>		<p>Aims of treatment To de-slough/debride „Remove excess exudate to prepare the wound bed for healing</p>		<p>Aims of treatment Treat system infection Local infection: To reduce the microbes to restore microbial balance to kick start the wound to heal</p>	
Dressing choices		Dressing choices		Dressing choices	
uperficial	Cavity	Superficial	Cavity	Superficial	Cavity
<p>Comfeel, Duoderm thin Inadine to aid dehydration of necrotic tissue</p>	<p>Not applicable</p>	<p>Durafiber Iodoflex –change every72 hours Algivon (if Iodoflex contraindicated) Biatain foam / silicone Allevyn Foam / silicone, Life Kiniderm for high levels of exudate under bandaging</p>	<p>Durafiber lightly pack into the cavity Allevyn Life as a secondary dressing for Moderate levels of exudate</p>	<p>Prontosan soak for 20 mins Prontosan gel, Iodoflex- max use 3 months Cutimed (low level) Acticoat, flex – 2 weeks treatment then review –maximum 4 weeks</p>	<p>Aquacel Ag + Acticoat Flex lightly packed into the cavity</p>

Granulating		Epithelising	Fungating	
 <p>Wound bed granular appearance due to capillary budding. Tissue is fragile and easily disrupted by dressing adherence and wound inappropriate wound cleansing</p>		 <p>Wound bed is shallow, Epithelial cells migrate across the wound bed, form the edge of the wound, wound is pink in appearance, islands may develop from old hair follicles</p>	 <p>Fungating wounds can cause tissue necrosis with a cauliflower like appearance; they are prone to bleeding and pain.</p>	
<p>Aims of treatment To maintain a moist wound healing environment; removing excess exudate</p>		<p>Aims of treatment To protect to wound, Maintain a moist environment to facilitate healing</p>	<p>Aims of treatment To absorb exudate and reduce odour and pain, dressing choices for patient comfort and aesthetics Manage and control bleeding</p>	
Dressing choices		Dressing choices		Dressing choices
<p>Superficial</p> <p>NA ultra Atrauman Biatain foam / silicone Allevyn Foam / silicone, Lite for low levels of exudate Do Not use foam dressings under bandaging</p>	<p>Cavity</p> <p>Aquacel extra</p>	<p>Superficial</p> <p>NA ultra Atrauman Biatain foam / silicone Allevyn Foam / silicone, Lite for low levels of exudate Tegaderm foam oval Hydrofilm plus (minor Wounds) Do not use foam dressings under bandaging</p>	<p>Cavity</p> <p>Durafiber</p>	<p>Durafiber Biatain foam / silicone Allevyn Foam / silicone, Tegaderm foam (oval) Kaltostat if bleeding Acticoat flex – 2 weeks Treatment then review –maximum 4 weeks</p> <p>(TVN guidance)</p>

Practice Nurse Wound formulary –Ordered through ONPOS

Super Absorbent dressings – for lower leg wounds with high levels of exudate

Kliniderm Supra Absorbent

10cm X 10cm
10cm X 15cm
20cm X 20cm
20cm X 30cm



Characteristics of the dressing

A superabsorbent dressing pad, a four-layer superabsorbent dressing held together by a seal to the margins of the dressing.

Indications for use

Indicated for lower leg wounds with high level so exudate under conservative bandaging

Indicated where the wounds requiring 2 x daily or daily dressings due to strikethrough of exudate onto the outer b bandaging.

Method of application

can be applied directly to the wound bed or over a primary dressing

Ensure that a 1.5cm margin of the wound onto the surrounding skin

Apply the white side of the dressing to the wound

Cautions

Do not use on wounds with low levels of exudate.

Do not use of bleeding wounds or risk of haemorrhage.

Do not cut to dressing pad, use the correct size for the wound

Supportive bandage for the lower limb – to be used for lower limb wounds and the management of lower leg oedema.

K-Lite

10cm X 5.25m
K-Soft 10cm X 4.5m



Characteristics of the dressing

Type 2 class Supportive bandage for the lower limb,

Indications for use

To be uses for lower limb wounds and leg ulceration

Method of application

K –Soft to be applied to the limb prior to the application of bandaging

Synthetic wadding to applied to the leg prior to banding, used to shape the limb and absorb exudate, protect bony prominences and use to shape the limb

Apply is a spiral toe to knee - **please see bandaging guidance for application**

K-Lite figure of 8 (K-lite spiral and figure 8)–applied for patient who are unsuitable for compression due to underlying cardiac disease for the management of lower leg oedema. Only suitable for patient who have Biphasic or Triphasic Doppler sounds



Cautions




Ensure the limb has sufficient padding to prevent pressure damage to the limb


SHOULD NOT BE APPLIED TO A LIMB WITH SEVERE ARTERIAL DISEASE

Compression bandages – A full Leg ulcer assessment including Doppler to be completed prior to the application of Compression bandaging ABPI 0.8-1.3
Compression banding can only be applied by a practitioner who has been assessed as being competent to apply compression bandaging
Patient with reduced ABPI consult the TVN for further advice


DO NOT MIX COMPRESSION SYSTEMS

<p>Actico Cohesive Bandage</p> <p>10cm X 6m</p>		<p>Characteristics of the bandage</p> <ul style="list-style-type: none"> Minimally extensible bandage Extend to 100% of their length with short stopping distance Made of twisted cotton fibres, do not contain elastomers Low resting pressure is exerted. Forms a rigid sheath, which exerts the force of calf muscle during activity back into the deep vein <p>Indications for use</p> <ul style="list-style-type: none"> Suitable for patients who are mobile / have a degree of ankle flexibility Patients unable to tolerate elasticated compression Lymphoedema patients <p>Method of application Applied at full stretch – see guidance</p> <p>Cautions Arterial disease, Diabetic micro-vascular disease, Patients allergic to the components of the bandage</p> <p>A FULL LEG ULCER ASSESSMENT TO BE COMPLETED, NOT SUITABLE FOR PATIENTS WITH SIGNIFICANT ARTERIAL DISEASE</p>
<p>Jobst Comprifore – Latex Free</p> <p>Elasticated multilayer compressions</p> <p>#1 Absorbent Padding Jobst Comprifore #2 Light Conforming Jobst Comprifore #3 Light Compression Jobst Comprifore #4 Flexible Cohesive Profore Plus 10cm X 3m</p>		<p>Characteristics of the bandage</p> <ul style="list-style-type: none"> Elastic compression bandaging system delivers constant compression to the lower limb Combination of bandages to provide correct level of compression for a range of limb circumferences. Level of compression can be modified by omitting or substituting components in the system <p>Indications for use For use with patients who have been assessed as suitable for compression bandaging For patient with Venous Disease and control of Oedema with lower leg ulceration</p> <p>Method of application</p> <p>#1 Absorbent padding to protect the limb and for limb shaping- only use in Comprifore compression bandage system #2 Light cotton conforming bandage – apply in a spiral #3 Compression bandage 17mmHg to 20mmHG applied in a figure of 8 (see bandage combinations information) #4 Compression bandage 23mmHG applied in a spiral (can be used for reduced compression, see guidance)</p> <p>Profore plus Compression bandage applied in a spiral for larger ankles (>26cm) as part of the multi-layer compression system , see bandage combinations</p> <p>Cautions Arterial disease, Diabetic micro-vascular disease, Patients allergic to the components of the bandage</p> <p>A FULL LEG ULCER ASSESSMENT TO BE COMPLETED, NOT SUITABLE FOR PATIENTS WITH ARTERIAL DISEASE</p>



Wound contact layer – Low adherent dressing used as a primary dressing for lightly exuding or shallow granulating wounds		
<p>Atrauman</p> <p>10cm X 20cm 5cm X 5cm 7.5cm X 10cm</p>		<p>Characteristics of the dressing Polyester mesh dressing impregnated with a triglyceride (fatty acid), to be used for shallow wounds as a primary contact layer under bandaging.</p> <p>Indications for use Superficial wounds with wounds , protect granulating or epithelising wounds as a primary dressing under bandaging Can be left insitu for 7 days, low level of exudate may stick to the wound requiring soaking to remove, please change to NA ultra.</p> <p>Method of application Apply directly onto the wound</p> <p>Cautions Can dry out in low level exuding wounds or left insitu greater than 5 days, if adheres to the wound change to NA ultra.</p>
<p>Na Ultra</p> <p>9.5cm x 9.5cm 9.5cm x 19ccm</p>		<p>Characteristics of the dressing Primary wound contact layer consisting of a knitted viscose rayon sheet with a silicone coating to prevent adhesion and pain free removal.</p> <p>Indications for use See above</p> <p>Method of application Apply directly onto the wound</p> <p>Cautions Do not use if sensitive to rayon(Nylon) or silicone</p>
<p>Cuticell Contact</p> <p>5cm x 7.5cm 7.5cm x 10cm 10cm x 18cm 15cm x 25cm</p>		<p>Characteristics of the dressing A silicone wound contact layer that has a perforated transparent structure and is highly conformable to the wound bed The dressings are usually coated with silicone and are perforated or permeable to allow exudate to pass onto an absorbent secondary dressing. They are applied directly to the wound and can be left in place for 7–14 days. The silicone layer prevents the dressing from sticking to moist tissue, but will allow it to gently adhere to intact skin. This avoids disrupting new tissue growth or damage to the periwound skin when it is removed at dressing changes.</p> <p>Indications for use For use in Minor Burns Appropriate for skin protection (e.g. after radiation treatment) Fragile wounds where adhesion of other Wound contact layers products causes trauma and pain</p> <p>Method of application Apply directly to the wound bed Required a secondary dressing Can be left in place for 7 -14 days, secondary dressing reapplied as required</p> <p>Cautions Known sensitivity to silicone and components of the dressing</p>
Transparent Film Dressings – to be used for minor wounds or prevention of friction to bony prominences		




<p>Hydrofilm</p> <p>6cm x 7cm 10cm x 12.5cm</p>		<p>Characteristics of the dressing Adhesive, transparent, semi-permeable film dressings which are waterproof and bacteria proof</p> <p>Indications for use used as a primary dressing to cover trauma wounds or as a secondary dressing for retention purposes Transparent film dressing for minor skin tears. Can be used for area of friction i.e. heels and elbows to prevent skin damage in these areas. Film dressings can be left insitu for up to 7 days</p> <p>Method of application and removal Remove backing as indicated, apply directly onto the wound To remove, lightly stretch the dressing from 1 corner and stretch away from the skin to prevent traumatic removal</p> <p>Cautions Exudate contained under the dressing may cause maceration of the surrounding skin</p>
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Transparent Film Dressings with a pad – to be used for minor / surgical wounds



<p>Hydrofilm plus</p> <p>5cm x 7.2cm 9cm x 10cm 10cm X25cm 10cm X 30cm 10cm X 20cm</p>		<p>Characteristics of the dressing Adhesive, transparent, semi-permeable film dressings which are waterproof and bacteria proof with an low adherent absorbent dressing pad Showerproof dressing,</p> <p>Indications for use Used as a primary dressing for surgical wounds or minor wounds, Can be left insitu for 7 days.</p> <p>Method of application and removal Remove by stretching the dressing form 1 corner and stretch away from the skin</p> <p>Cautions. None noted</p>
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Foam Dressings with Silicone -Indicated for skin tears or wounds with moderate level so exudate. DO NOT USE UNDER BANDAGING



<p>Biatain foam with silicone border</p> <p>7.5cm x 7.5cm 10cm x 10cm 12.5cm x 12.5cm</p> <p>Biatain foam with silicone border Lite</p> <p>5cm x 5cm 5cm x 12.5cm</p> <p>Biatain adhesive</p> <p>12.5cm x 12.5cm</p>		<p>Characteristics of the dressing A polyurethane foam dressing with a semi-permeable, water- and bacteria proof top film and a soft silicone adhesive over the entire dressing. Biatain adhesive ins a polyurethane foam dressing with a semi-permeable hydrocolloid adhesive On contact with exudate, the foam conforms to the wound bed, thus minimizing the risk of maceration and leakage and filling in the dead space of the wound Showerproof</p> <p>Indications for use Biatain Silicone indicated for use with patient with fragile skin, Biatain adhesive indicated in area requiring greater adhesion or areas of friction. Indicated for skin tears – see guidance for managing skin tears Superficial burns and wound with moderate levels of exudate For wounds with lower level of exudate use the Lite version Used as a primary dressing for cavity wounds greater than 2cm in depth (No packing required) Can be left insitu for 7 days</p> <p>Method of application and removal Apply directly to the wound bed Do not use primary contact layer unless using an antimicrobial</p> <p>Cautions NOT USE BIATAIN ADHESIVE ON DIABETIC or ISHAEMIC FOOT ULCERD DO NOT UNDER BANDAGING</p>
<p>Allevyn Gentle border</p> <p>10cm X 20cm 12.5cm X 12.5cm 15cm Xx 15cm 17.5cm X 17.5cm 7.5cm X 7.5cm</p> <p>Allevyn Adhesive</p> <p>12.5cm X 12.5cm 17.5cm X 17.5cm 22.5cm X 22.5cm 7.5cm X 7.5cm</p> <p>Allevyn Gentle Border Lite</p> <p>7.5cm X 7.5cm 8.6cm X 7.7cm Oval</p>		<p>Characteristics of the dressing Hydrocellular foam dressing, silicone adhesive with a highly permeable film (breathable) to be used on fragile skin, Adhesive to be used on wounds requiring greater security and risk of contamination</p> <p>Indications for use For use with patient with fragile skin, Indicated for skin tears</p> <p>Method of application and removal Apply directly to the wound bed Do not use primary contact layer unless using an antimicrobial Can be left intact for 7 days Indicator for change is exudate stain within 0.5cm of the foam border of the dressing.</p> <p>Cautions DO NOT UNDER BANDAGING As Above</p>

<p>Allewyn Life</p> <p>10.3cmx10.3cm 12.9cmx12.9cm 15.4cm x 15.4cm</p>	 <p>No border coverage - dressing can remain in place with strike through masked</p> <p>50% border coverage - consider changing dressing</p> <p>75% border coverage - change dressing</p>	<p>Characteristics of the dressing Advanced hydrocellular composite foam dressing with superabsorbers and a central mesh to shield visibility of exudate</p> <p>Indications for use Chronic Wounds, pressure ulcers, wound moderate to high levels of exudate. Primary or secondary dressing Body contours</p> <p>Method of application and removal Apply directly to the wound bed as a primary or secondary dressing of a cavity wound / anti-microbial being used. The dressing can retain its shape over a body contour.</p> <p>DO NOT CUT</p> <p>Cautions DO NOT USE ON DRY NECROTIC TISSUE OR HEEL PRESSURE ULCERS UNLESS UNDER THE ADVICE OF THE TVN</p>
<p>Tegaderm foam adhesive Oval</p> <p>10cm x 11cm</p>		<p>Characteristics of the dressing Polyurethane dressing foam dressing with a semi-permeable film backing</p> <p>Indications for use For wound with low level so exudate located on body contours or where difficult to dress areas Can be used on dry tissue necrosis on the heel pressure ulcers to protect</p> <p>Method of Application Apply directly to the wound as a primary dressing, remove finger backing paper to contour to the wound bed Remove as per film dressings</p> <p>Caution None identified</p>
<p>Gelling Fibre dressing – Protease modulating dressing</p>		
<p>Durafiber</p> <p>10cm X 10cm 15cm X 15cm 5cm X 5cm 4cm X 10cm 1cm X 45cm 2cm X 45cm</p>		<p>Characteristics of the dressing Sterile non-woven pad or ribbon dressing composed of cellulose ethyl sulphonate fibres. This highly absorbent and conformable dressing is designed to rapidly form a clear gel on contact with wound fluid. This gel absorbs excess fluid, locks exudate away from the wound to prevent maceration of the surrounding skin. Requires a secondary dressing</p> <p>Indications for use Wounds with moderate to high level of exudate Can be used to lightly pack cavity wounds to fill the dead space and absorb exudate Suitable for use under bandaging of lower leg wounds with moderate levels of exudate.</p> <p>Method of application and removal Apply directly to the wound bed For flat wounds Apply the dressing to the wound and allow for a 1cm / 1/3in. dressing overlap onto the skin surrounding the wound. For cavity wounds, insert in one piece, leave at least 2.5cm / 1in. outside the wound for easy retrieval. Loosely pack deep wounds 85%, as the dressing will expand to fill the wound dressing on contact with wound fluid</p> <p>Can be left insitu for 7 days depending on the levels of exudate</p> <p>Cautions DO NOT USE ON LOW LEVEL EXUDING WOUNDS If burning of skin or irritation remove the dressing Should not be used to control heavy bleeding</p>

Hydrocolloid - DO NOT USE ON DIABETIC FOOT ULCERS OR ISCHAEMIC FOOT ULCERS

<p>Comfeel plus 10cm x 10cm</p> <p>Comfeel Plus Transparent 5cm x 7cm</p>	 	<p>Characteristics of the dressing Hydrocolloid is a micro-granular suspension of various natural or synthetic polymers, e.g. gelatin or pectin, in an adhesive matrix with an alginate to increase absorption which is interactive when in contact with wound exudate; Free from animal products. Bevelled edges to prevent rucking of the dressing.</p> <p>Indications for use For wounds with low exudate; treatment of chronic superficial wounds, pressure ulcers and acute wounds, including burns, skin donor sites, traumatic wounds. Provides an environment for debridement of necrotic wounds thus there may be an initial increase in wound size.</p> <p>Method of application and removal Apply directly to the wound bed, warm between the hands prior and after application to facilitate conformability and adhesion of the dressing Apply directly to the wound bed allowing a minimum of 3 cm overlap (excluding border) onto surrounding intact skin. An opaque bubble will be visible prior to removal On dressing removal thick pus like exudate maybe visible, this is the components of the dressing</p> <p>Can be left insitu for 7days depending on the levels of exudate</p> <p>Cautions Not to be used wounds with exposed muscle or bone May cause over-granulation</p>
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Retention stocking- Only to use if unsuitable for bandaging

<p>Actifast – blue line Actifast Yellow line Actifast – Purple Line</p> <p>Cotton stockinette</p>	 	<p>Characteristics Elasticated 2 way stretch cotton tubular bandage for dressing retention Indication for use Can be used if unsuitable for bandaging and for dressing retention</p> <p>Method of application Ensure correct size is used for the limb size</p> <p>Caution Sensitivities to elastane</p> <p>Cotton stockinette to be used under bandaging if sensitivity to K-Soft, do not use routinely</p>
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Dressing sundries

<p>Non-Woven Swab Sterile Spec 28 (25 packets of 5 swabs per 1 box)</p> <p>Clinipore - Permeable Non-Woven Synthetic Adhesive Tape (1 per pack)</p>	<p>Use sterile gauze and a tray using ANTT Sterile gloves are not required, ensure wear an apron.</p> <p>Do not use sterile saline unless cavity wound, warm tap water can be used and is not contraindicated.</p>
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Skin barrier

Medi -Derma-S Barrier Film

1ml foam applicator
3ml foam applicator



Characteristics

Barrier Film is a silicone-based, long-lasting, non-sting medical grade liquid which forms a protective uniform film when evenly applied to the skin

Indications for use

Barrier Film provides long lasting barrier protection on **mild/moderate skin damage**. Its barrier properties protect damaged and intact skin from the harmful effects of moisture, irritants and from potential skin damage that may be caused from the application of adhesive wound dressings or wound wit high level of exudate. It is intended for use as a primary barrier against wound exudate

Method of application

Apply to the surrounding peri-wound skin for patients at risk of skin damage from exudate or excoriated skin

Caution

Do not use of infected skin or where signs of irritation form the product.

ANTIMICROBIALS – For patients displaying signs of local and systemic wound infection.

Acticoat Flex 3

5cm x 5cm
10cm x 10cm

Acticoat 7

5cm x 5cm
10cm x12.5cm



Characteristics of the dressing –Use only for 2 weeks and review maximum 4 weeks treatment

Antimicrobial barrier low adherent dressing which contains Nanocrystalline silver, this delivers silver quickly into the wound bed, effective against a broad spectrum of microbes and fungi – Effective for 3 days

Indications for use



Wounds showing clinical signs of local and systemic infection i.e. increased exudate, painful wound, stalled healing. May be used prophylactically for high risk patients under the direction of the **TVN, PODIATRIST**




Method of application

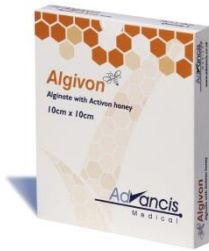

Ideal for packing, filling and conforming to difficult anatomical areas. Can be moistened with tap water. **DO NOT USE SALINE AS INACIVATES THE SILVER**

Cautions

Do not use on patient sensitive to silver
Remove if patients are undergoing an MRI or radiation therapy

<p>Iodoflex Paste 5g 10g 17g</p> <p>Iodosorb 20g 10g</p> <p><u>DO NOT USE MORE THAN 150G PER WEEK</u></p> <p>SHOULD NOT BE USED GREATER THAN 3 MONTHS</p> <p>See cautions</p>		<p>Characteristics of the dressing CADEXOMER Iodine dressing, Iodine is contained in a starch lattice which is slowly released into the wound when in contact with exudate. Able to absorb moderate levels of exudate.</p> <p>Indications for use For patient with local or stalled healing showing signs of infection or chronic wounds failing to progress (see biofilm pathway) Can be used to deslough a wound and has a broad spectrum against bacteria and fungi.</p> <p>Method of application Remove the outer carrier dressing (gauze lattice) apply directly to the size of the wound; can be moulded to the wound. Effective for 3 days, the indicator for change the dressing turns white leaving the starch in the wound. To remove irrigate with tap water to remove</p> <p>DO NOT USE ON CHILDREN</p> <p>Cautions Do not use on dry necrotic tissue or on patients with a known sensitivity to any of its ingredients Do not use on children, pregnant or lactating women or people with thyroid disorders or renal impairment There is a potential risk of interaction with lithium, resulting in an increased possibility of hypothyroidism Do not use IODOFLEX or IODOSORB concomitantly with mercurial antiseptics and taurolidine Do not use IODOFLEX or IODOSORB in the vicinity of the eyes, ears, nose or mouth IODOFLEX or IODOSORB may cause transient smarting especially in the first hour after treatment</p>
<p>Prontosan Pod 40ml x 6</p>		<p>Characteristics of the dressing – Use as part of the Biofilm pathway Wound cleansing agent, acts as a The surfactant component (betaine) of the cleansing agent reduces surface tension and aids removal of debris an bacteria by irrigation.</p> <p>Indications for use To be used as part of the biofilm pathway for chronic wound with stalled healing as part of the biofilm pathway.</p> <p>Method of application Applied as a soak on gauze applied directly to the wound to be left insitu for 15 minutes – DO NOT USE ROUTINLEY</p> <p>Cautions Allergy or sensitivity to the products</p>

<p>Prontosan Gel</p> <p>30ml pack</p>		<p>Characteristics of the dressing – Use as part of the Biofilm pathway This interferes with the bacterial cell metabolism, by prohibiting the cells ability to absorb any nutrients or dispose of waste products. This effectively killing the bacteria without damaging surrounding healthy cells.</p> <p>Indications for use To be used as part of the biofilm pathway for chronic wound with stalled healing as part of the biofilm pathway.</p> <p>Method of application Applied directly to the wound to be left insitu for 15 minutes – A secondary dressing will be required (NA ultra)</p> <p>Cautions Allergy or sensitivity to the products</p>
<p>Cutimed Sorbact Swab</p> <p>7cm x 9cm</p>		<p>Characteristics of the dressing A DACC coated dressing (hydrophobic fatty acid derivative) which is hydrophobic attracts the bacteria to the dressing and binds them when in contact with moisture.</p> <p>Indications for use For use as part of the anti-microbial pathway, for chronic wounds which frequently recolonise the wound and stall healing, used prophylactically for high risk patients.</p> <p>Method of application Apply directly to the wound, folded or unfolded</p> <p>Cautions None known</p>
<p>Inadine</p> <p>5cm x 5cm</p>		<p>Characteristics of the dressing Non-adherent dressing impregnated with 10% Povidone Iodine DO NOT USE AS A ROUTINE ANTIMICROBIAL as ineffective on contact with exudate</p> <p>Indications for use For use on areas of tissue necrosis to the feet and digits where debridement is contraindicated. provide bacterial barrier and too dry tissue to facilitate a necrotic -</p> <p>Method of application Apply directly to the wound Requires a secondary dressing</p> <p>Cautions Do not use on patient sensitive to Iodine Before or after the use of radioactive Iodine Renal and lactating women or patient with Thyroid disease DO NOT USE ON CHILDREN</p>

<p>Algivon plus (Honey)</p> <p>5cm x 5cm 10cm x10cm</p>		<p>Characteristics of the dressing Alginate dressing impregnated with 100% Manuka honey. Anti-microbial effective against 70 species of bacteria</p> <p>Indications for use Debriding and de-sloughing large areas of necrotic and sloughy tissue.</p> <p>To be used when silver and iodine is contraindicated</p> <p>Method of application Apply directly to the wound bed, a secondary dressing is required</p> <p>Cautions Can cause an increase in exudate and maceration If the patient has a known allergy to bee venom. Blood sugar levels should be monitored in patients with diabetes. A stinging sensation may be experienced when applying the honey, if this is unacceptable remove dressing and discontinue use.</p>
<p>Aquacel AG plus</p> <p>Ribbon</p>		<p>Characteristics of the dressing Soft, sterile, non-woven pad or ribbon dressing composed of Hydrofiber (sodium carboxymethylcellulose) impregnated with 1.2% ionic silver. Ribbon dressing incorporates stitch-bonded fibers to increase tensile strength. Absorbs wound fluid and transforms into a soft gel.</p> <p>Indications for use Pack lightly into cavity wounds with local wound infection, reduce odour in a cavity wound</p> <p>Method of application Pack lightly into the cavity, can stay in place for up to 7 days</p> <p>Cautions Should not be used on individuals who are sensitive to or who have had an allergic reaction to silver or sodium carboxymethylcellulose</p>