

Wound Awareness Week 2022

Surgical Site Infections 25th - 29th of July

Treat surgical site infections with these USL products



In the last five years, the Accident Compensation Corporation (ACC) in New Zealand has accepted more than 32,000 new claims for infections related to wounds.* Here at USL we are committed to providing a wide range of medical supplies in an effort to help support, prevent and treat surgical site infections. For further information on any of our products please don't hesitate to contact us.

SOURCE *: [HTTPS://WWW.ACC.CO.NZ/ASSETS/PROVIDER/TREATING-WOUND-INFECTIONS.PDF](https://www.acc.co.nz/assets/provider/treating-wound-infections.pdf)



Product Manager -
Wound Care
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Atrauman Ag has an antibacterial effect against gram-negative and gram-positive bacteria when in direct contact with the dressing.

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The octenilin® wound range offers rapid, effective and gentle cleansing of wounds, even in difficult to reach areas.

[VIEW PRODUCT](#)

OCTENILIN WOUND GEL 20ML



Octenilin® Wound Gel cleanses, moistens and decontaminates encrusted, contaminated or chronic wounds.

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BIATAIN AG NON-ADHESIVE FOAM



Biatain Ag dressings are prepared with hydro-activated silver ions which ensures fast killing of all bacteria.

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MEDIHONEY RANGE

Can help to
**PREVENT
WOUND ODOUR**
from infections

100%
MEDICAL GRADE
MANUKA HONEY



Medihoney promotes autolytic debridement through the osmotic action, effectively removing necrotic tissue and wound slough.

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ZETUVIT PLUS SILICONE BORDER



Super absorbent, 5 layer dressing with silicone wound contact layer and border. Gentle adhesion from the silicone wound contact layer.

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DRYMAX EXTRA SOFT RANGE

DESIGNED TO
WORK WITH
COMPRESSION
THERAPY

EVEN ON
DELICATE AND
FRAGILE SKIN



DryMax is a thin, sterile, superabsorbent single-use dressing, indicated for use on exuding wounds such as chronic wounds, leg ulcers, pressure ulcers and diabetic foot ulcers. DryMax absorbs wound fluid and retains it in the superabsorbent core. The vertical absorption and retention capacity prevents maceration of the wound edges. Bacteria from the wound exudate are absorbed into the core of the product.

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