



Contact BNE...

- If you have unrelieved pain with simple analgesia.
- If the area around the wound is red, hot to touch or swollen.
- If there is an offensive odour coming from the wound.
- If more than 70% of the dressing is covered in wound discharge, fluid or blood.
- If you get your dressing wet.

Contact us

Phone: 3326 3320

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Wounds and wound healing

- A wound is an injury to the skin or underlying tissue. The normal function of the tissue is damaged.
- Wounds can be accidental, surgical, or occur because of underlying diseases (e.g. diabetes).
- Wound healing is delayed in older adults, especially those with other health conditions.
- Research has found that keeping a wound covered with a dressing can reduce pain and lower the risk of infection.
- Research has shown optimal moisture balance in a wound promotes wound healing.

How will we care for your wound at BNE

- At each visit, your wound will be reviewed by our dedicated and award-winning team of doctors and nurses.
- We will continue to photo map the progress of your wound.
- We will provide you with pain relief prior to debridement.
- To help prevent bacterial growth and to remove biofilm, a comprehensive process of wound cleaning and debridement will be performed.
- We will document your progress.
- Advanced wound dressings will be applied.

What can you do to help heal your wound

- Eat a nutritious diet and increase protein-rich foods.
- Keep your dressing dry (do not wet in shower unless instructed).
- Prevent limb swelling by elevating the affected limb when sleeping or resting.
- Only remove compression stocking to clean and moisturise healthy skin.
- When showering, use soap-free aqueous cream which helps keep skin moisturised. Do not use soap.
- Take pain relief as suggested.

Wounds which are covered and kept moist heal more rapidly than those exposed to air.



How is your wound treated?



Cleanse

The wound bed is cleaned to remove devitalised tissue, debris and biofilm, and to decontaminate it.



Debride

Dead, damaged, or infected tissue is removed to improve the healing potential of the remaining healthy tissue.



Refashion

The wound edges are refashioned to align with the healthy skin surrounding the wound.



Dress

Dressings containing antibiofilm and/or antimicrobial agents are applied to the wound.

What will delay wound healing

- Abnormal bacteria/infection (biofilm)
- Drying out of the wound
- Maceration around the wound (excessive wetness/moisture)
- Excessive touching of the wound
- Smoking, poor nutrition and lifestyle.

Your home wound care plan





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