

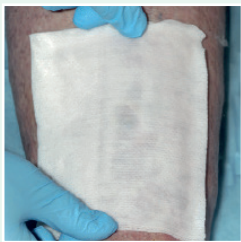




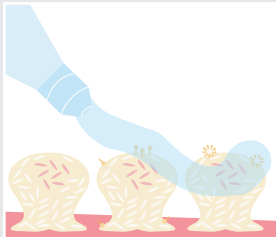
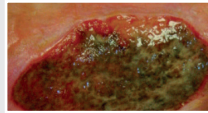



Prontosan® System User Guide

Do not undertake wound bed preparation on any dry stable eschars in the lower extremity related to ischemia/gangrene

The Prontosan® system for wound bed preparation includes:

- **Cleanse** - Prontosan® Solution: Remove debris. Disrupt biofilm. Prepare for debridement.
- **Debride** - Prontosan® Debridement Pad: Lift and remove debris and slough to remove biofilm.
- **Prevent** - Prontosan® Gel X: Prevent biofilm reformation. Minimise complications. Continued cleansing effect.

<p>CLEANSE</p> 	<p>Step 1 - Soak gauze with Prontosan® Solution and apply the soaked gauze to the wound bed and surrounding skin.</p> <p>Step 2 - Leave soaked gauze in place for the time indicated on the Wound Bed Preparation Pathway, covering the wound bed and 4 cm peri wound skin.</p> <div data-bbox="991 891 1492 1131">   </div>
<p>DEBRIDE</p> 	<p>Step 3 - As indicated on the Wound Bed Preparation Pathway, use a Prontosan® Debridement Pad to support soft mechanical debridement.</p> <p>Step 4 - Dampen the debridement pad using Prontosan® Solution, covering the microfibre side of the pad. Apply light pressure, using circular or sweeping motions over areas of slough and debris for 2 - 3 minutes.</p> <div data-bbox="991 1310 1492 1523"> <p>Before</p>  <p>After 1 use</p>  </div>
<p>PREVENT</p> 	<p>Step 5 - As indicated on the Wound Bed Preparation Pathway, use Prontosan® Gel X to support continued protection.</p> <p>Step 6 - Apply a layer of Gel X directly to the wound bed, or to the dressing if preferred. Adjust application to ensure wound bed contact between dressing changes.</p> <div data-bbox="991 1590 1492 1881">  <p>Before</p>  <p>After 2 weeks</p>  </div>

For more information please see the: [Prontosan Wound Bed Preparation: Time to make a difference](#) document

User guide produced for Doncaster Royal Infirmary Skin Integrity Team

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