

# MANAGEMENT OF PRESSURE INJURIES

## WHAT IS THE RIGHT TREATMENT?

<p><b>Stage 1 Non-blanchable erythema</b> Transparent hydrocolloid adhesive dressing such as <b>Comfeel</b></p> <ul style="list-style-type: none"> <li>MANAGEMENT AIM: protect to prevent further injury</li> <li>Can be left in-situ for a week but must be changed when soiled</li> <li>Helps to reduce effects of friction</li> <li>NB: <i>Comfeel</i> has very little absorbency so should only be used on wounds with no or low exudate</li> <li>Apply <i>Cavilon</i> barrier film underneath to prevent adhesive trauma upon removing the <i>Comfeel</i></li> </ul>	 <p>STAGE 1</p>	
<p><b>Stage 2 Partial thickness skin loss</b> Silicone adhesive or non-adherent foam such as <b>Mepilex</b></p> <ul style="list-style-type: none"> <li>MANAGEMENT AIM: Relieve pressure and protect wound from further trauma/contamination</li> <li>Absorption layer that draws moisture and exudate from the wound while protecting the surrounding healthy skin from maceration</li> <li>Mounds well to the skin without sticking to the wound</li> <li>Silicone properties prevent trauma upon removal</li> </ul>		
<p><b>Stage 3 Full thickness skin loss</b> Thorough assessment needs to take place to determine appropriate management. <b>Hydrogel, Adhesive foam, hydrofiber, alginate or silicone dressing</b></p> <ul style="list-style-type: none"> <li>MANAGEMENT AIM: Relieve pressure and protect wound from further trauma/contamination</li> <li><i>Hydrogel</i> – absorbs slough/exudate while creating a moist healing environment</li> <li><i>Hydrofibre</i> (e.g. Aquacel) – 100% Sodium Carboxymethyl-cellulose which converts to a soft gel when in contact with wound exudate to absorb exudate and maintain a moist wound environment for healing</li> </ul>	 <p>STAGE 3</p>	
<p><b>Stage 4 Full thickness tissue loss</b> Thorough assessment needs to take place to determine appropriate management. <b>Hydrogel, Adhesive foam, hydrofiber, alginate or silicone dressing</b></p> <ul style="list-style-type: none"> <li>MANAGEMENT AIM: relieve pressure and protect wound from further trauma/contamination</li> <li><i>Alginate dressing</i> (e.g. Kaltostat) – made from brown seaweed, forms a gel when in contact with wound surface to absorb the exudate and promote haemostasis</li> </ul>		
<p><b>Unstageable Depth unknown</b> Surgical debridement required</p> <ul style="list-style-type: none"> <li>MANAGEMENT AIM: Unable to determine prior to debridement</li> </ul>	 <p>UNSTAGEABLE</p>	

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