

Exuding wound? Consider an eakin Wound Pouch™

Reasons to reach for an eakin Wound Pouch™



When exudate is more than 100ml in 24 hours,^{1,2,3}

AND/OR

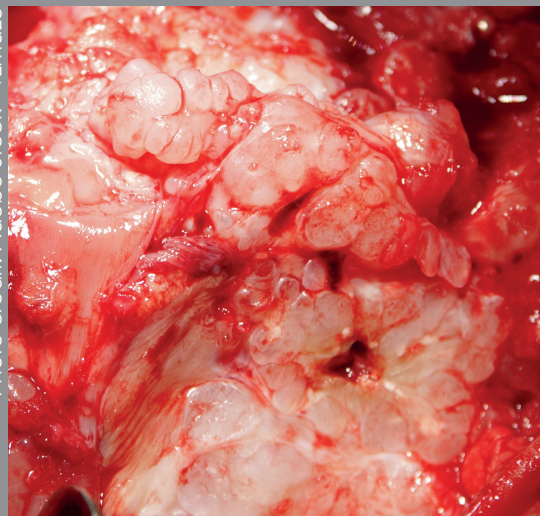
When 'strike-through' on a dressing is occurring more than every...

4-6 hours^{1,2,3,4}

Could be beneficial should one of the following physiological risks be present:



BLEEDING^{5,6,7}



FUNGATING TUMOUR⁷



FRAGILE SKIN



FISTULA FORMATION^{5,6}



EXPOSED BOWEL^{5,7}

When patient comfort is important¹

When mobility or discharge from hospital is a priority

End of life care⁸

Where eakin Wound Pouches™ can be used on the body

TIP: Use eakin Wound Pouches™ when exudate requires management following removal of drains.

e.g. (250 x 80mm) indicates **maximum** wound size

839270 (250 x 80mm)

839266 (290 x 130mm)

839252 (175 x 110mm)

839262 (175 x 110mm)

839266 (290 x 130mm)

839268 (245 x 160mm)

839265 (245 x 160mm)

839270 (250 x 80mm)

839253 (245 x 160mm)

839263 (245 x 160mm)

839264 (245 x 160mm)

839269 (250 x 385mm)

839270 (250 x 80mm)

839260 (45 x 30mm)

839250 (45 x 30mm)

839267 (86 x 60mm)

839251 (110 x 75mm)

839261 (110 x 75mm)

839267 (86 x 60mm)

839251 (110 x 75mm)

839261 (110 x 75mm)

839280 Large Access Window™ 125 x 75mm

839281 Small Access Window™ 60 x 60mm

eakin **Cohesive®** skin barriers
10 x 20cm: **839003**
10 x 10cm: **839004**

Anatomical view of potential eakin Wound Pouch™ locations

Oesophagostomy

Sternotomy

Thoracotomy

Abdominal wounds

Axilla

Nephrostomy

Leg wounds