Medical device related pressure injury guide – Mepilex® Lite

Mepilex® Lite protects skin, absorbs moisture and has been shown to protect fragile skin from external forces, such as friction and pressure resulting from frequent use of medical devices^{1,2}.

Disclaimer: The prophylactic use of dressings in reducing the risk of medical device related pressure injuries is well reported, however their use undipole. PPE in terms of maintenance of a seal and potential impact on viral transmission has not been tested by Mölnlycke or others to our knowledge.

- Mepilex Lite can easily be cut to desired shape
- When cutting Mepilex Lite, leave backing film in place
- Mepilex Lite provides gentle adhesion to skin with Safetac® technology³



Illustrations exemplify areas for protection under medical devices









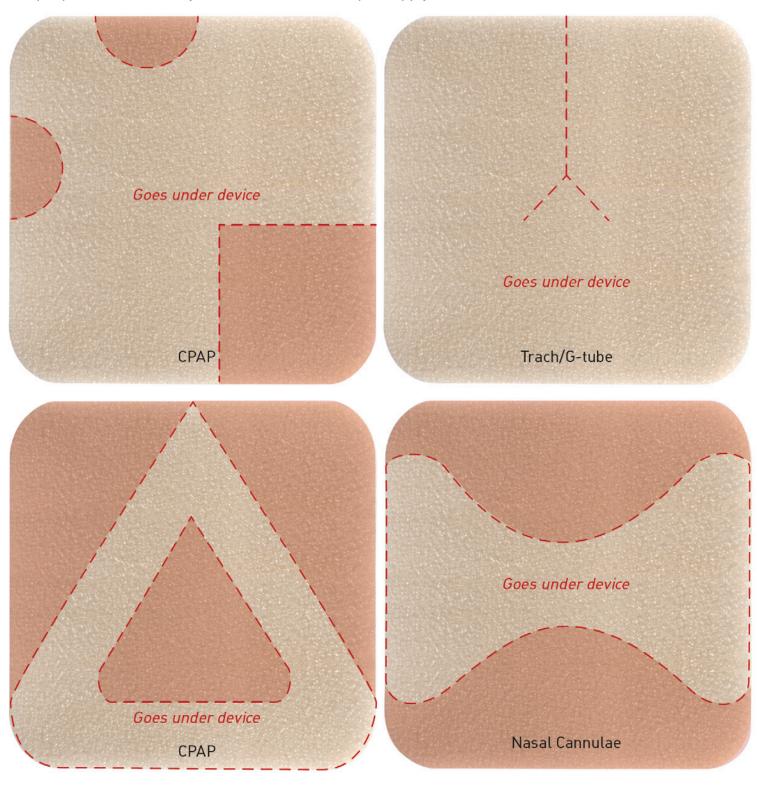






Suggested cutting guide

Select the dressing size appropriate to cover the affected area and cut to customise around unique patient needs/body contours or device shapes. Apply adherent side to skin.



Safeta C

Disclaimer: The information provided herein is not to be construed as the practice of medicine or substituted for the independent medical judgement of a patients treating clinician. This information, including but not limited to suggestions for product wear-time, product selection and suggested use is based on generalisations and does not consider the unique characteristics of an individual's wound. Each patient's clinician shall remain solely responsible for assessing the severity of patient wounds, determining the appropriate treatment, and managing treatment of the wound.

References: 1. Boesch RP, Myers C, Garrett T et al. Pediatrics. 2012;129: e792–e797. 2. Cohen LP, Ovadia-Blechman Z, Hoffer O, Gefen A. Int Wound J. 2019; 1-14. 3. White, R. A multinational survey of the assessment of pain when removing dressings. Wounds UK 2008;4(1):14-22.

Find out more at www.molnlycke.co.uk

