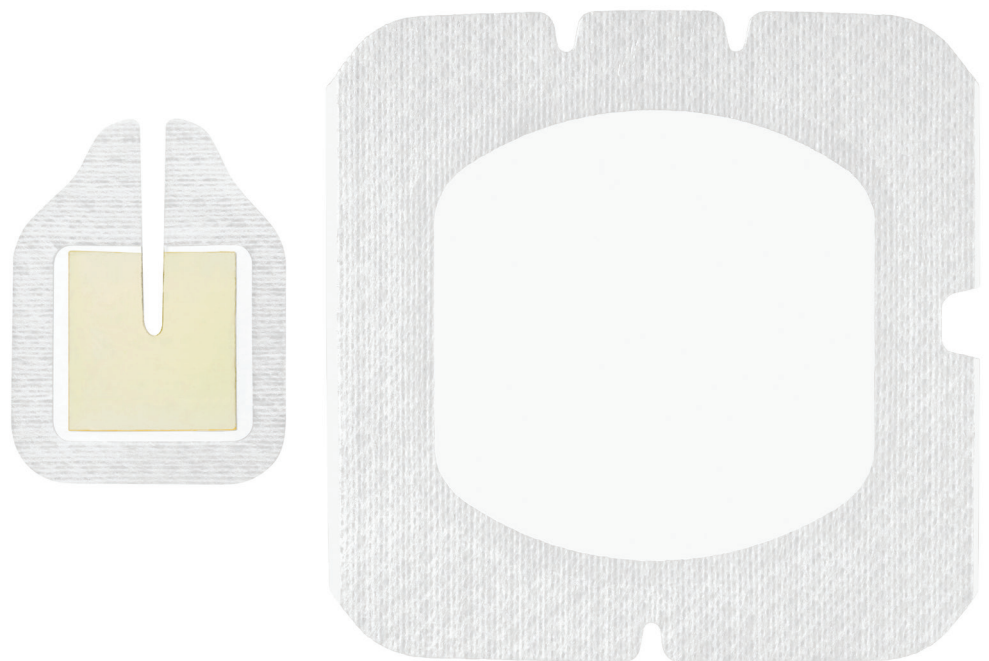




3M™ Tegaderm™ CHG Chlorhexidine Gluconate I.V. Port Dressing

Oncology patients are vulnerable – and in the fight against infection, the dressing you use really matters. Tegaderm™ I.V. Port Dressings are specifically designed for implanted venous ports, offering both antimicrobial protection and the comfort your patients deserve.



Site visibility

Transparent dressing and gel pad enable early identification of complications at the insertion site.

Consistent application

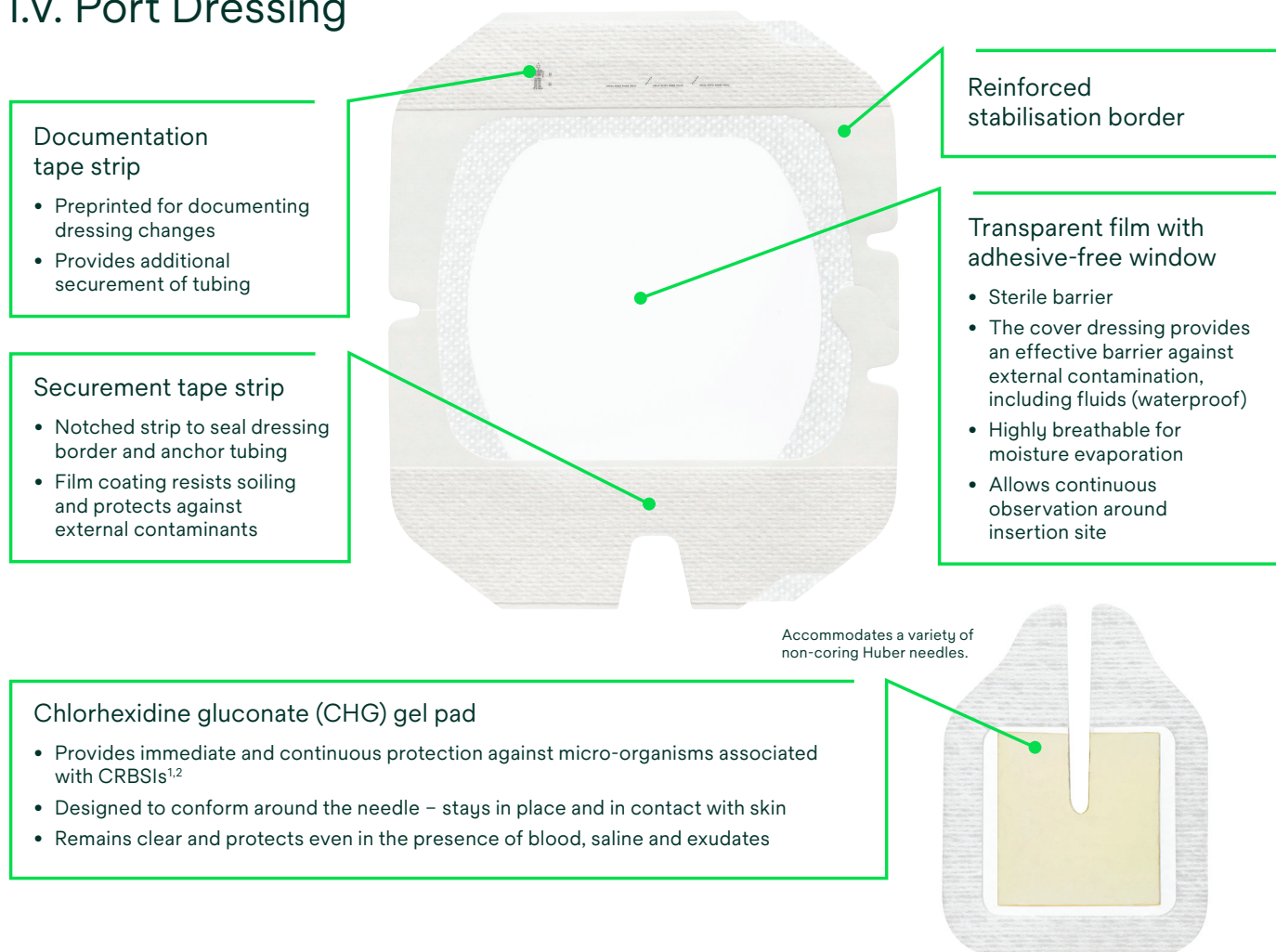
The integrated CHG gel pad and dressing are designed to ensure standardised, correct application.¹

Catheter securement

Designed to minimise catheter movement and dislodgement.

1. Kohan CA, Boyce JM. A Different Experience with Two Different Chlorhexidine Gluconate Dressings for Use on Central Venous Devices. *Am J Infect Control*. 2013;41(6):S142–S143.

3M™ Tegaderm™ CHG Chlorhexidine Gluconate I.V. Port Dressing



3M™ Tegaderm™ Chlorhexidine Gluconate (CHG) I.V. Port Dressings

Product name	Code	Size	Each/box	Boxes/case
3M™ Tegaderm™ CHG Chlorhexidine Gluconate I.V. Port Dressing	1665R	CHG gel pad device: 6.2cm x 4.9cm Dressing: 12cm x 12cm	25 dressings + devices/box	4 boxes/case
3M™ Tegaderm™ Transparent Film Dressing with Adhesive-Free Window	1668	Dressing: 12cm x 12cm	25 dressings/box	4 boxes/case

Important Safety Information for 3M™ Tegaderm™ CHG Chlorhexidine Gluconate I.V. Port Dressings

Do not use Tegaderm™ CHG I.V. Port Dressings on premature infants or infants younger than two months of age. Use of this product on premature infants may result in hypersensitivity reactions or necrosis of the skin. The safety and effectiveness of Tegaderm™ CHG I.V. Port Dressings has not been established in children under 18 years of age. For full prescribing information, see the Instructions for Use (IFU).

1 Hensler JP, Schwab DL, Olson LK, Palka-Santini M. Growth inhibition of microorganisms involved in CRBSIs by an antimicrobial transparent I.V. dressing containing chlorhexidine gluconate (CHG). Poster session presented at: 19th Annual Conference of the European Society of Clinical Microbiology and Infectious Diseases 2009; May 16–19, 2009.

2 Centers for Disease Control and Prevention. Guidelines for the Prevention of Intravascular Catheter-Related Infections, 2011. <http://www.cdc.gov/hicpac/pdf/guidelines/bsi-guidelines-2011.pdf>.



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