

3M™ Tegaderm™ Dressing Portfolio

A family of reliable IV dressings

For over 40 years, we have collaborated with healthcare professionals around the world to develop products that simplify and help improve patient care practices.

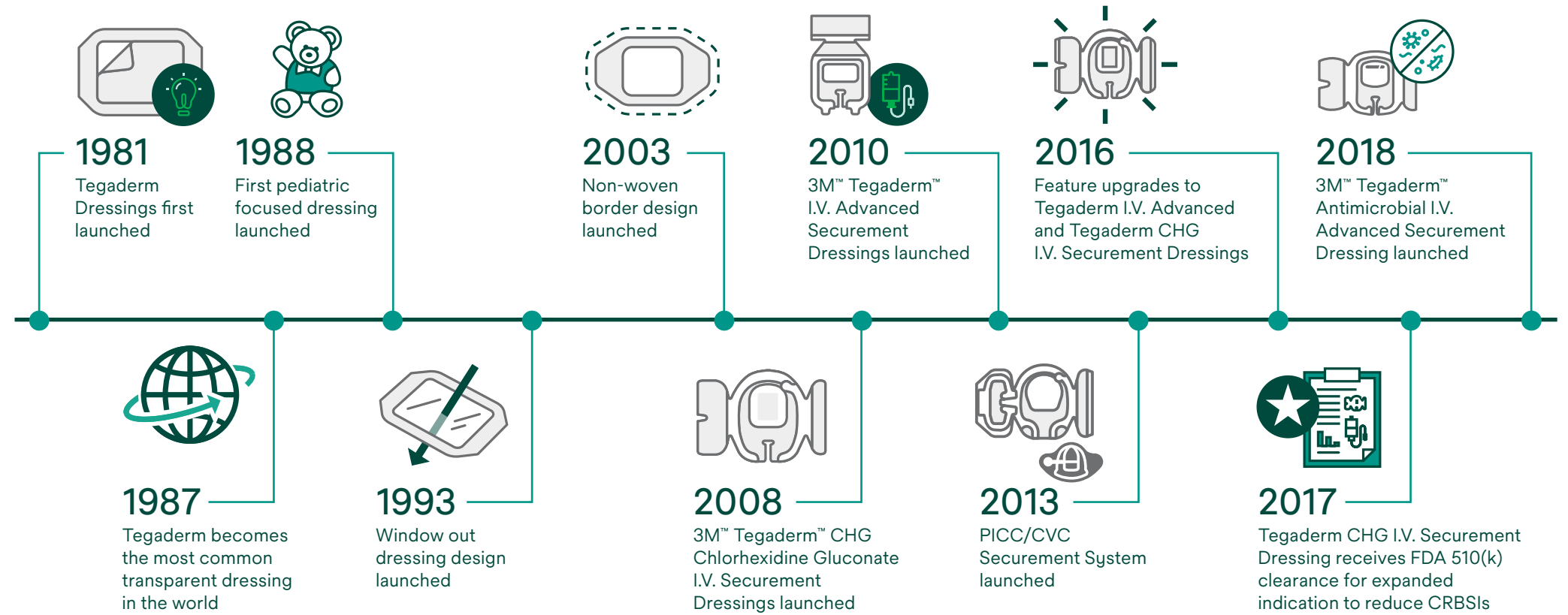
We continue to develop products that help protect patients and prevent the risks of costly complications.

Aligns to standards and guidelines

Tegaderm Dressings not only help protect your patients, but they also meet the guidelines below for care and maintenance of vascular access devices.

- U.S. Food & Drug Administration (FDA)**
 3M™ Tegaderm™ CHG Chlorhexidine Gluconate I.V. Securement Dressing is the only transparent dressing cleared and proven to reduce catheter-related bloodstream infection (CRBSI).¹
- Centers for Disease Control and Prevention (CDC)**
 For patients aged 18 years and older: Chlorhexidine-impregnated dressings with an FDA-cleared label that specifies a clinical indication for CRBSI or catheter-associated bloodstream infection (CABS) are recommended to protect the insertion site of short-term, non-tunneled central venous catheters (CVCs) (*Category IA*).²
- Infusion Nurses Society (INS)**
 Consider the use of chlorhexidine-impregnated dressings for patients with an epidural access device. A significant reduction in epidural skin colonization and catheter tip colonization has been demonstrated with their use. *Std. 53, S198 (Level I)*³
 Use chlorhexidine gluconate (CHG)-containing dressings to prevent central line-associated bloodstream infections (CLABSIs) in patients greater than two months of age with short-term central venous access devices (CVADs), unless contraindicated (e.g., sensitivity or allergy to CHG), including patients with oncohematological disease (see Standard 39, Vascular Access Device Post-Insertion Care). *Std. 47, S171 (Level I)*³
 Assess the vascular access device (VAD) site and surrounding area by palpation and inspection, including catheter pathway, for integrity of skin, dressing, and securement device. *Std. 39, pg. S132 (Level IV)*³

Inspired by you: A timeline of innovation



Dressing portfolio overview

Antimicrobial Protection	Cleared and proven to reduce CRBSIs for CVCs and arterial lines	●	●				
	Suppression of regrowth of skin flora at one, three and seven days	●	●	●			
Catheter Securement	Seven-day wear time and meets INS definition of securement device ³	●	●	●	●	●	
Transparent Bacterial and Viral Barrier	Provides a waterproof, sterile barrier to external contaminants	●	●	●	●	●	●

1. U.S. Food and Drug Administration, Department of Health & Human Services, 3M Tegaderm CHG Chlorhexidine Gluconate I.V. Securement Dressing 510(k) K153410 Approval Letter, by David Krause, OMB No. 0910-0120, Silver Spring, MD: 2017. https://www.accessdata.fda.gov/cdrh_docs/pdf15/K153410.pdf (accessed June 18, 2020).

2. Naomi P. O'Grady et al. "Guidelines for the Prevention of Intravascular Catheter-related Infections." *Clin Infect Dis* 52, no. 9 (May 2011): e162–e193. <https://doi.org/10.1093/cid/cir257>.

3. Barbara Nickel et al. "Infusion Therapy Standards of Practice, 9th Edition." *J Infus Nurs* 47, no 1S Suppl 1 (Jan-Feb 2024): S1-S285. <https://www.doi.org/10.1097/NAN.0000000000000532>. PMID: 38211609.

Antimicrobial Protection

Suppression of regrowth of skin flora at one, three and seven days, meets the INS recommendation to use chlorhexidine-impregnated dressings to reduce risk of catheter-associated bloodstream infection.³

3M™ PICC/CVC
Securement Device
+ Tegaderm™ CHG
Chlorhexidine Gluconate
I.V. Securement Dressing

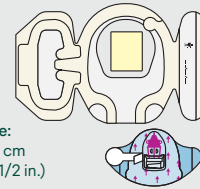
3M™ Tegaderm™
CHG Chlorhexidine
Gluconate
I.V. Securement Dressing

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

3M™ Tegaderm™
Antimicrobial I.V.
Advanced
Securement Dressing

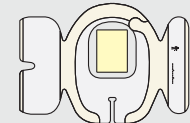
1877-
2100

Dressing size:
8,5 cm x 11,5 cm
(3 1/2 in. x 4 1/2 in.)
Device size:
5,1 cm x 5,4 cm
(2 in. x 2 1/8 in.)



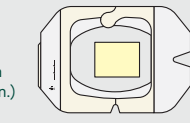
1657

8,5 cm x 11,5 cm
(3 1/2 in. x 4 1/2 in.)



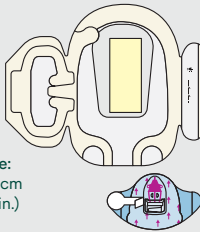
1658

10 cm x 12 cm
(4 in. x 4 3/4 in.)



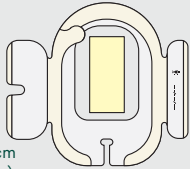
1879-
2100

Dressing size:
10 cm x 15,5 cm
(4 in. x 6 1/8 in.)
Device size:
5,1 cm x 5,4 cm
(2 in. x 2 1/8 in.)



1659

10 cm x 15,5 cm
(4 in. x 6 1/8 in.)



1664

CHG gel pad device size:
6,2 cm x 4,9 cm
(2 7/16 in. x 1 15/16 in.)
Can also be used for a wide
variety of percutaneous devices.



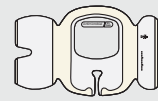
1665

Dressing size:
12 cm x 12 cm
(4 3/4 in. x 4 3/4 in.)
CHG gel pad device size:
6,2 cm x 4,9 cm
(2 7/16 in. x 1 15/16 in.)



9132

7 cm x 8,5 cm
(2 3/4 in. x 3 3/8 in.)



Catheter Securement

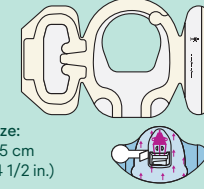
Seven-day wear time and meets the
INS definition of securement device.³

3M™ PICC/CVC
Securement Device
+ Tegaderm™
I.V. Advanced
Securement Dressing

3M™ Tegaderm™
I.V. Advanced
Securement Dressing

1837-
2100

Dressing size:
8,5 cm x 11,5 cm
(3 1/2 in. x 4 1/2 in.)
Device size:
5,1 cm x 5,4 cm
(2 in. x 2 1/8 in.)



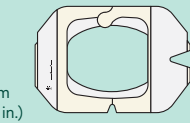
1685

8,5 cm x 11,5 cm
(3 1/2 in. x 4 1/2 in.)



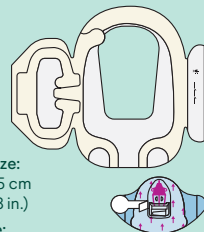
1688

10 cm x 12 cm
(4 in. x 4 3/4 in.)



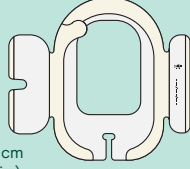
1839-
2100

Dressing size:
10 cm x 15,5 cm
(4 in. x 6 1/8 in.)
Device size:
5,1 cm x 5,4 cm
(2 in. x 2 1/8 in.)



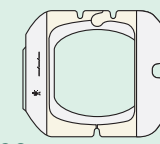
1689

10 cm x 15,5 cm
(4 in. x 6 1/8 in.)



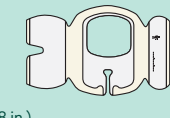
1668

12 cm x 12 cm
(4 3/4 in. x 4 3/4 in.)



1882

7 cm x 8,5 cm
(2 3/4 in. x 3 3/8 in.)



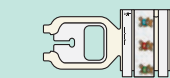
1683

6,5 cm x 7 cm
(2 1/2 in. x 2 3/4 in.)



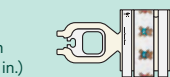
1682

5 cm x 5,7 cm
(2 in. x 2 1/4 in.)



1680

3,8 cm x 4,5 cm
(1 1/2 in. x 1 3/4 in.)



Bacterial and Viral Barrier

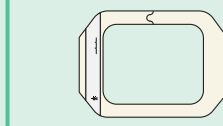
Provides a waterproof sterile barrier
to external contaminants.

3M™ Tegaderm™
I.V. Transparent
Film Dressing with
Adhesive-Free
Window

3M™ Tegaderm™
Diamond Pattern
Film Dressing

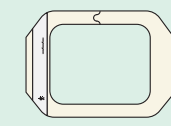
3M™ Tegaderm™
HP Transparent
Film Dressing

3M™ Tegaderm™
Transparent
Film Dressing

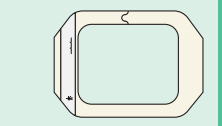


1686

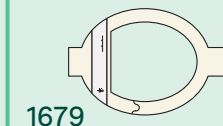
10 cm x 12 cm
(4 in. x 4 3/4 in.)



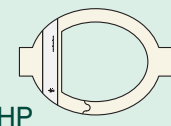
9536HP
10 cm x 12 cm
(4 in. x 4 3/4 in.)



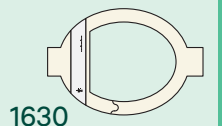
1626W
10 cm x 12 cm
(4 in. x 4 3/4 in.)



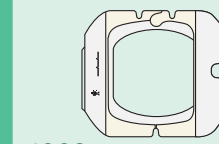
1679
10 cm x 11,5 cm
(4 in. x 4 1/2 in.)



9546HP
10 cm x 11,5 cm
(4 in. x 4 1/2 in.)



1630
10 cm x 11,5 cm
(4 in. x 4 1/2 in.)



1668

12 cm x 12 cm
(4 3/4 in. x 4 3/4 in.)



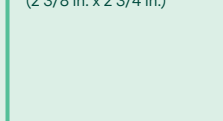
1684
6 cm x 7 cm
(2 3/8 in. x 2 3/4 in.)



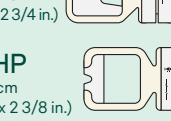
9534HP
6 cm x 7 cm
(2 3/8 in. x 2 3/4 in.)



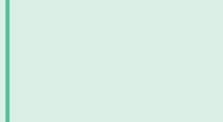
1624W
6 cm x 7 cm
(2 3/8 in. x 2 3/4 in.)



9525HP
6,5 cm x 7 cm
(2 1/2 in. x 2 3/4 in.)



9519HP
6 cm x 6 cm
(2 3/8 in. x 2 3/8 in.)



1622W
4,4 cm x 4,4 cm
(1 3/4 in. x 1 3/4 in.)

Central
Vascular
Catheter

Peripheral
Intravenous
Catheter

Pediatrics

Important Safety Information for Tegaderm CHG I.V. Securement Dressings and Tegaderm CHG Gel Pad. Do not use Tegaderm CHG I.V. Securement Dressings or Tegaderm CHG Gel Pad on premature infants or infants younger than two months of age. Use of these products on premature infants may result in hypersensitivity reactions or necrosis of the skin. The safety and effectiveness of Tegaderm CHG I.V. Securement Dressings and Tegaderm CHG Gel Pad has not been established in children under 18 years of age. For full prescribing information, see the Instructions for Use (IFU). Rx Only.

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