

Ordering information

Product code	Product description	Size in cm	Dressings per box
Skin protection			
3343E	3M™ Cavilon™ NSBF Foam Applicator	1ml	25
5051G	3M™ Cavilon™ Advanced Skin Protectant	0.7ml	20
Antimicrobial			
1657R	3M™ Tegaderm™ CHG I.V. Securement Dressing	8.5 x 11.5	25
1658R	3M™ Tegaderm™ CHG I.V. Securement Dressing	10 x 12	25
1659R	3M™ Tegaderm™ CHG I.V. Securement Dressing	10 x 15.5	25
9132	3M™ Tegaderm™ Antimicrobial I.V. Advanced Securement Dressing	7 × 8.5	25
Advanced securement			
1681	3M™ Tegaderm™ I.V. Advanced Securement Dressing	7 x 8	100
1685	3M™ Tegaderm™ I.V. Advanced Securement Dressing	8.5 x 11.5	50
1689	3M™ Tegaderm™ I.V. Advanced Securement Dressing	10 x 15.5	25
1680	3M™ Tegaderm™ I.V. Advanced Paediatric Dressing	3.8 x 4.5	100
1682	3M™ Tegaderm™ I.V. Advanced Paediatric Dressing	5 x 5.7	100
1683	3M™ Tegaderm™ I.V. Advanced Securement Dressing	6.5 x 7	100
Standard securement			
1633	3M™ Tegaderm™ Transparent I.V. Dressing	7 x 8.5	100
1610	3M™ Tegaderm™ Paediatric I.V. Dressing	5 x 5.7	100
1622W	3M™ Tegaderm™ Transparent Film Dressing	4.4 x 4.4	100
Sutureless securement for PICC and CVC catheters			
1839-2100	3M™ Tegaderm™ PICC/CVC Securement Device + I.V. Advanced	10 x 15.5	20
1837-2100	3M™ Tegaderm™ PICC/CVC Securement Device + I.V. Advanced	11.5 x 8.5	20
1877R-2100	3M™ Tegaderm™ PICC/CVC Securement Device + CHG	8.5 x 11.5	20
1879R-2100	3M™ Tegaderm™ PICC/CVC Securement Device + CHG	10 x 15.5	20
Dressings for implanted ports			
1668	3M™ Tegaderm™ I.V. Port Dressing with Adhesive-Free Window	12 x 12	25
1665R	3M™ Tegaderm™ I.V. Port Dressing with CHG Gel Pad (6.2cm x 4.9cm)	12 x 12	25
1688	3M™ Tegaderm™ I.V. Advanced Securement Dressing	10 x 12	50
Disinfecting caps			
CFF1-270R	3M™ Curos™ Disinfecting Cap for needleless connectors	Singles	270*
CFF10-250R	3M™ Curos™ Disinfecting Cap for needleless connectors	Strips of 10	250*
CSV1-270R	3M™ Curos™ Stopper Disinfecting Cap for Open Female Luers	Singles	270*
CSV5-250R	3M™ Curos™ Stopper Disinfecting Cap for Open Female Luers	Strips of 5	250*
CM5-200R	3M™ Curo Tips™ Disinfecting Cap for Male Luers	Strips of 5	200*

3M Science.
Applied to Life.™

Oncology I.V. dressing
selection guide

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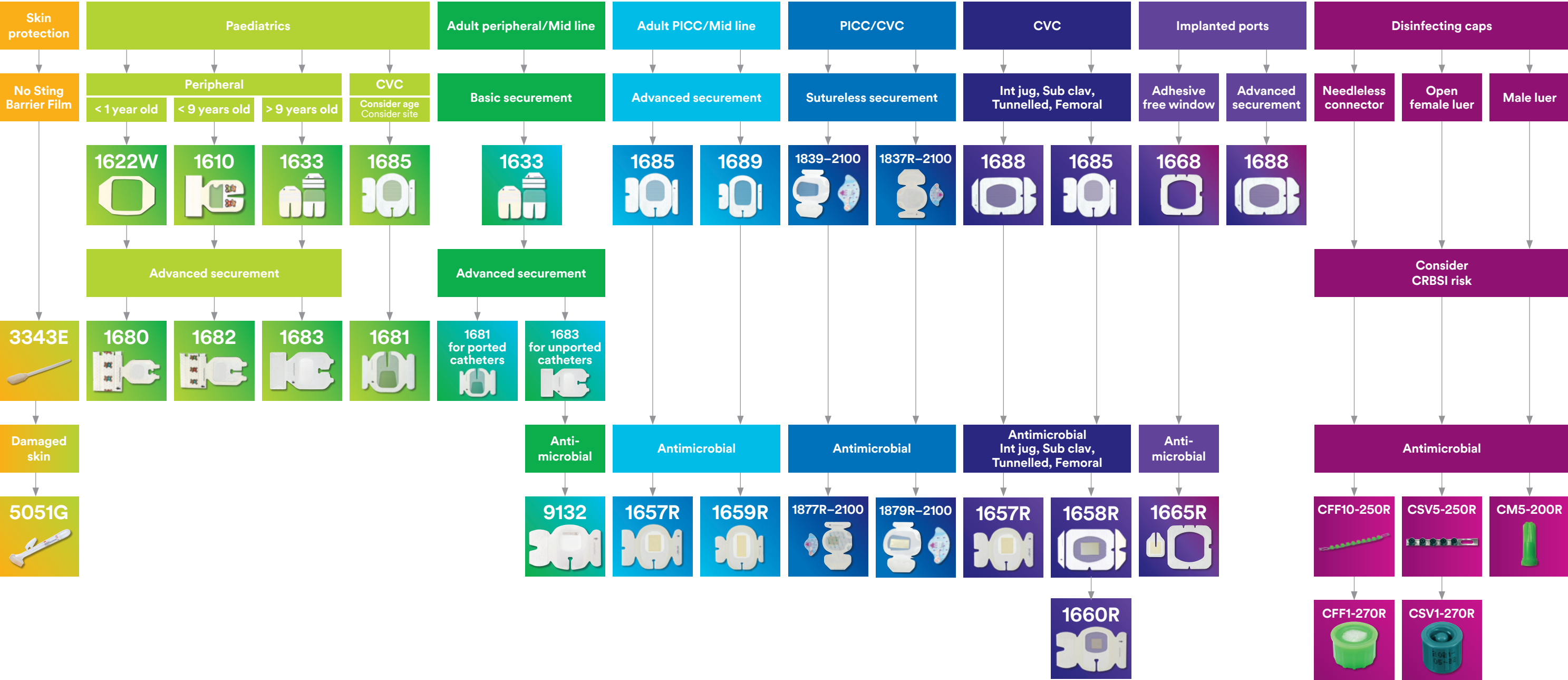
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*Number of caps
GF654. OMG386888.
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Is your dressing choice improving your patient's outcome?



Please ensure a full and holistic assessment is made regarding selection of the appropriate vascular access device. 3M™ Tegaderm™ I.V. Dressings support up to 7 days wear time on central IV catheters and for the life of the catheter of peripheral IVs. 3M™ Curo™ disinfectant caps provide antimicrobial protection for up to 7 days if not removed.

Please ensure that all local policies and procedures are followed. Use clinical judgement to adapt dressing selection based on changing vascular access needs.

This dressing selection tool is a guide only.

Considerations				
Patient	Catheter type	Insertion site	Care setting	High risk patients
Mental state, skin condition e.g. diaphoretic or fragile skin, known allergies to any components e.g. chlorhexidine.	Number of lumens, for peripheral catheters whether ported or non-port, for huber needles wing size, tunneled vs non-tunneled, large bore catheters, etc...	Extra security required over vulnerable areas e.g. wrist, foot, elbow, groin. Consider cannula dwell time.	Critical care, interventional radiology, haemodialysis, ER, OR, home care.	Immunocompromised, chemotherapy, critically ill, localised signs of infection at insertion site.