

Wound Care

SOLUTIONS

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Burn and General Wound Care

Super Absorbents

Super Absorbent dressings are multi-layered dressings designed to manage highly exuding wounds. DeRoyal's Sofsorb® technology products and Samson™ sheets are available in a variety of shapes and sizes, allowing for customization to each patient's needs and supporting ease of use.

Sofsorb® Absorptive and Specialty Shaped Dressings

The Sofsorb® dressing is a highly absorbent, multi-layered 1-piece dressing. The dressing can be used dry or wet and secured in place by Stretch Net™ elastic bandage. Available in over 50 sizes and configurations, including various anatomical shapes and pediatric sizes.

Non-Adherent Super Absorbent Wound Dressings

- Innovative 5-layer design
- Rounded and sealed edges eliminate frayed edges, loose threads, and linting
- Tapered limb configurations conform to curved and hard-to-dress areas without unnecessary bulk
- Supports wound site protection from further trauma
- Soft pliability allows for range of motion exercises during recovery
- Appropriate for most wounds of various etiologies
- Can be used up to 7 days under compression for low to highly exudative environments
- Cost effective solution compared to traditional dressings which require frequent dressing changes
- Saline or topical agents maybe applied prior to use



Sofsorb® 5-Layer Design

5 layer construction:

1. Non-adherent wound contact layer
2. StayDry™ Liner that permits passage of wound drainage to help keep periwound skin dry and prevent maceration at wound site
3. Center layer that absorbs wound drainage
4. Cellulose layer that wicks drainage horizontally along pad to increase dressing absorption capacity
5. Air-permeable backing for strength and durability

Exudate Management

Super Absorbents

Soforb® Absorbent Dressings

Standard Sizes

Product #	Description	Packaging	Quantity
46-109	3" x 3" (Round)	1/Pk, 30 Pk/Bx, 2 Bx/Cs	60/Cs
46-165	3" x 3" (Square)	1/Pk, 30 Pk/Bx, 2 Bx/Cs	60/Cs
46-162	4" x 4"	1/Pk, 50/Cs	50/Cs
46-101	4" x 6"	1/Pk, 30 Pk/Bx, 4 Bx/Cs	120/Cs
46-132	4" x 6" w/ Slit for Trach / Tube	1/Pk, 25 Pk/Bx, 4 Bx/Cs	100/Cs
46-106	4" x 9"	1/Pk, 25 Pk/Bx, 4 Bx/Cs	100/Cs
46-102	6" x 9"	1/Pk, 20 Pk/Bx, 4 Bx/Cs	80/Cs
46-103	9" x 15"	1/Pk, 30 Pk/Cs	30/Cs
46-104	15" x 18"	1/Pk, 20 Pk/Cs	20/Cs
46-105	15" x 24"	1/Pk, 15 Pk/Cs	15/Cs
46-166	20" x 28"	1/Pk, 20 Pk/Cs	20/Cs
46-107	24" x 36"	1/Pk, 20 Pk/Cs	20/Cs
46-110	33" x 36"	1/Pk, 15 Pk/Cs	15/Cs



Soforb® Specialty Shape Absorbent Dressings

Tapered Limb

Product #	Description	Packaging	Quantity
46-111	Extra Small (15" Length)	1/Pk, 20 Pk/Cs	20/Cs
46-112	Small (18" Length)	1/Pk, 20 Pk/Cs	20/Cs
46-113	Medium (21" Length)	1/Pk, 20 Pk/Cs	20/Cs
46-114	Medium Large (23" Length)	1/Pk, 15 Pk/Cs	15/Cs
46-115	Large (26" Length)	1/Pk, 15 Pk/Cs	15/Cs
46-116	Extra Large (29" Length)	1/Pk, 15 Pk/Cs	15/Cs



Soforb® Specialized Shape Absorbent Dressings

Arm Dressings

Product #	Description	Packaging	Quantity
46-121	Arm Dressing w/ Ties (Adult)	1/Pk, 20 Pk/Cs	20/Cs
46-153	Arm / Shoulder Dressing w/ Ties (Adult)	1/Pk, 20 Pk/Cs	20/Cs



Elbow Dressing

Product #	Description	Packaging	Quantity
46-127	Elbow Dressing	1/Pk, 20 Pk/Cs	20/Cs



Leg Dressings

Product #	Description	Packaging	Quantity
46-122	Leg Dressing w/ Ties (Adult)	1/Pk, 20 Pk/Cs	20/Cs
46-155	Leg / Hip Dressing w/ Ties (Adult)	1/Pk, 10 Pk/Cs	10/Cs



Exudate Management

Super Absorbents

Sofsb® Specialized Shape Absorbent Dressings

Chest Dressings / Vests

Product #	Description	Packaging	Quantity
46-133	Pediatric Chest / Vest (Small)	1/Pk, 20 Pk/Cs	20/Cs
46-134	Chest / Vest (Medium)	1/Pk, 20 Pk/Cs	20/Cs
46-123	Chest / Vest (Large)	1/Pk, 20 Pk/Cs	20/Cs
46-152	Chest / Vest (Extra-large)	1/Pk, 20 Pk/Cs	20/Cs



Jackets

Product #	Description	Packaging	Quantity
46-158	Jacket (Medium)	1/Pk, 20 Pk/Cs	20/Cs
46-151	Jacket (Large)	1/Pk, 10 Pk/Cs	10/Cs



Head / Scalp Dressing

Product #	Description	Packaging	Quantity
46-128	Scalp Dressing	1/Pk, 20 Pk/Cs	20/Cs



Face Dressing

Product #	Description	Packaging	Quantity
46-129	Face Dressing (Adult)	1/Pk, 20 Pk/Cs	20/Cs

Sofsb® Specialized Shape Absorbent Dressings

Buttocks Dressings

Product #	Description	Packaging	Quantity
46-138	Pediatric Buttocks (Small)	1/Pk, 20 Pk/Cs	20/Cs
46-137	Buttocks (Medium)	1/Pk, 20 Pk/Cs	20/Cs
46-130	Buttocks (Large)	1/Pk, 15 Pk/Cs	15/Cs



Neck Dressing

Product #	Description	Packaging	Quantity
46-159	Neck (Adult)	1/Pk, 20 Pk/Cs	20/Cs



Hand Dressings

Product #	Description	Packaging	Quantity
46-156	Pediatric Hand / Glove (Small)	1/Pk, 20 Pk/Cs	20/Cs
46-131	Hand / Glove (Medium)	1/Pk, 20 Pk/Cs	20/Cs
46-157	Hand / Glove (Large)	1/Pk, 20 Pk/Cs	20/Cs



Foot Dressings

Product #	Description	Packaging	Quantity
46-124	Pediatric Boot / Foot (Small)	1/Pk, 20 Pk/Cs	20/Cs
46-125	Boot / Foot (Medium)	1/Pk, 20 Pk/Cs	20/Cs
46-126	Boot / Foot (Large)	1/Pk, 20 Pk/Cs	20/Cs
46-160	Boot / Foot (Extra-large)	1/Pk, 10 Pk/Cs	10/Cs



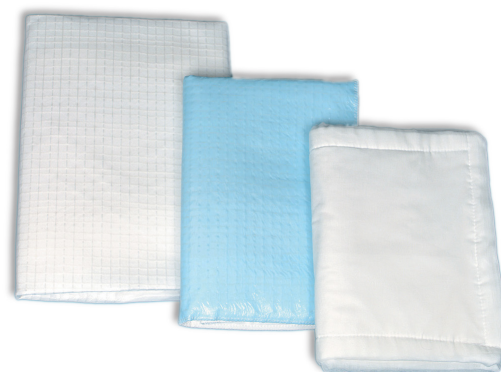
Exudate Management

Super Absorbents

Samson™ Sheets Non-Adherent Permeable / Impermeable Sheets

DeRoyal offers a unique multi-layered burn sheet designed with several features:

- First layer is composed of a non-adherent contact layer to limit adherence to the wound area
- Second layer is composed of several sheets of compressed cellulose for exudate absorbency
- Third layer provides reinforcement to support use as a transfer or draw sheet
- Optional permeable or impermeable backing



Impermeable

Product #	Description	Packaging	Quantity
10-6436	24" x 36"	1/Pk, 24/Cs	24/Cs
10-8126	30" x 36"	1/Pk, 100 Pk/Cs	100/Cs
10-8130	32" x 45"	1/Pk, 20 Pk/Cs	20/Cs
10-8134	32" x 72"	1/Pk, 20 Pk/Cs	20/Cs
10-8131	32" x 90"	1/Pk, 20 Pk/Cs	20/Cs
10-8135	16" x 22" w/ Cheesecloth	1/Pk, 30 Pk/Cs	30/Cs
10-2824	24" x 36" w/ Cheesecloth	1/Pk, 15 Pk/Cs	15/Cs
10-6536	24" x 36" w/ Cheesecloth	1/Pk, 24 Pk/Cs	24/Cs

Permeable

Product #	Description	Packaging	Quantity
10-2436	24" x 36" 23-ply	1/Pk, 24 Pk/Cs	24/Cs
10-1824	18" x 24" 23-ply	1/Pk, 36 Pk/Cs	36/Cs
10-1821	24" x 36" 33-ply	1/Pk, 10 Pk/Cs	10/Cs

Specialized Absorbents

Specialty shaped gauze dressings have the same function and benefits as regular gauze dressings but have been anatomically cut to fit a particular part of the body. These dressings are easy to apply, save nursing time, and increase patient comfort.

Specialized Shape Non-Adherent Gauze Dressings

Vests

Product #	Description	Packaging	Quantity
10-9134	9" x 12" 15-ply (Infant)	1/Pk, 25 Pk/Cs	25/Cs
10-9133	14" x 18" 15-ply (Child)	1/Pk, 25 Pk/Cs	25/Cs
10-6314	14" x 18" 24-ply (Child)	1/Pk, 25 Pk/Cs	25/Cs
10-6313	22" x 26" 24-ply (Teen)	1/Pk, 25 Pk/Cs	25/Cs
10-9131	28" x 32" 15-ply	1/Pk, 25 Pk/Cs	25/Cs
10-6447	30" x 32" 15-ply	1/Pk, 25 Pk/Cs	25/Cs
10-9138	30" x 32" 32-ply	1/Pk, 20 Pk/Cs	20/Cs
10-5514	30" x 36" 28-ply	1/Pk, 25 Pk/Cs	25/Cs
10-9137	30" x 52" 16-ply	1/Pk, 20 Pk/Cs	20/Cs
10-9137-L	30" x 64" 16-ply	1/Pk, 20 Pk/Cs	20/Cs



Arm Dressings

Product #	Description	Packaging	Quantity
10-1022	17" x 35" 16-ply	1/Pk, 25 Pk/Cs	25/Cs
10-6437	19" x 15" x 28"	1/Pk, 6 Pk/Cs	6/Cs



Exudate Management

Specialized Absorbents

Specialized Shape Non-Adherent Gauze Dressings

Leg Dressings

Product #	Description	Packaging	Quantity
10-6321	20" x 27" 24-ply	1/Pk, 25 Pk/Cs	25/Cs
10-6306	36" x 36" 24-ply	1/Pk, 20 Pk/Cs	20/Cs
10-6438	29" x 24" x 40"	1/Pk, 6 Pk/Cs	6/Cs



Face Dressings

Product #	Description	Packaging	Quantity
10-8173	12" x 14" 10-ply	1/Pk, 25 Pk/Cs	25/Cs
10-6467	16" x 24" 20-ply w/ Neck Flaps & Tube Slit	1/Pk, 25 Pk/Cs	25/Cs
10-6468	12" x 18" 20-ply w/ Neck Flaps & Tube Slit (Pediatric)	1/Pk, 25 Pk/Cs	25/Cs



Buttocks Dressing

Product #	Description	Packaging	Quantity
10-5515	22" x 60" 28-ply	1/Pk, 25 Pk/Cs	25/Cs



Fluftex® Gauze Dressings

Fluftex® products are a line of gauze dressings that have been pre-washed, fluff-dried, and processed for superior absorption and softness.

- Specially finished or folded edges to reduce lint
- Ideal for wound management, preparation, packing, cleansing and bandaging
- Available in sponges, rolls, or large pad options



Sponges

Product #	Description	Packaging	Quantity
11-001	6" x 6¾", Medium Sterile 2's in Soft Pouch	2/Pk, 20 Pk/Bx, 12 Bx/Cs	480/Cs
11-003	6" x 6¾", Medium Sterile 5's in Soft Pouch	5/Pk, 10 Pk/Bx, 12 Bx/Cs	600/Cs
11-004	6" x 6¾", Medium Sterile 10's in Plastic Tray	10/Pk, 48 Pk/Cs	480/Cs
11-005	6" x 6¾", Medium Non-sterile, Bulk	100/Pk, 6 Pk/Cs	600/Cs
11-006	7¾" x 8¾", Large Non-sterile, Bulk	100/Pk, 4 Pk/Cs	400/Cs

Rolls

Product #	Description	Packaging	Quantity
11-009	2¼" x 3 yds, Sterile in Soft Pouch	1/Pk, 96 Pk/Cs	96/Cs
11-008	3½" x 3½ yds, Sterile in Soft Pouch	1/Pk, 96 Pk/Cs	96/Cs
11-012	3½" x 3½ yds, Non-sterile, Bulk	96/Cs	96/Cs
11-007	4½" x 4½ yds, Sterile in Soft Pouch	1/Pk, 100 Pk/Cs	100/Cs
11-011	4½" x 4½ yds, Non-sterile, Bulk	100/Cs	100/Cs

Pads

Product #	Description	Packaging	Quantity
32-248	9" x 12" 15-ply	1/Pk, 20 Pk/Cs	20/Cs
10-5139	9" x 28" 15-ply	2/Pk, 20 Pk/Cs	40/Cs

Exudate Management

Specialized Absorbents

One-Plus Gauze Dressings

A One-Plus dressing is made by serging 1 layer of Fine Mesh to several layers of Wide Mesh.

- 2-sided design for Wide Mesh or Fine Mesh gauze wound contact options
- Wide Mesh side supports debridement needs
- Fine Mesh side limits wound adherence and supports exudate management
- Eliminates the excessive time required to pre-cut and layer gauze
- Available in a variety of sizes and ply options



Gauze Dressings

Product #	Description	Packaging	Quantity
10-5500	18" x 18" 6-ply	2/Pk, 50 Pk/Cs	100/Cs
10-5510	36" x 36" 17-ply	1/Pk, 20 Pk/Cs	20/Cs
15-018	36" x 36" 18-ply	1/Pk, 10 Pk/Cs	10/Cs
15-025	18" x 18" 6-ply	4/Pk, 25 Pk/Cs	100/Cs

Fine Mesh Gauze Dressings

Fine Mesh gauze is less adherent to wound surfaces and can be used to cover donor sites and skin grafts.

- Available as sheets and rolls
- Topical solution or antibacterial cream may be applied prior to application



Sheets

Product #	Description	Packaging	Quantity
10-6430	2" x 3" 1-ply	5/Pk, 50 Pk/Cs	250/Cs
10-038	3" x 8" 1-ply	1/Pk, 100 Pk/Cs	100/Cs
10-039	4" x 8" 1-ply	1/Pk, 100 Pk/Cs	100/Cs
10-410	4" x 10" 1-ply	1/Pk, 100 Pk/Cs	100/Cs
10-4110	4" x 10" 10-ply	1/Pk, 100 Pk/Cs	100/Cs
10-425	4" x 25" 1-ply	2/Pk, 100 Pk/Cs	200/Cs
10-912	9" x 12" 1-ply	1/Pk, 100 Pk/Cs	100/Cs
10-918	9" x 18" 10-ply	1/Pk, 100 Pk/Cs	100/Cs
10-1318	13" x 18" 1-ply	1/Pk, 100 Pk/Cs	100/Cs
10-6367	18" x 18" 1-ply	1/Pk, 50 Pk/Cs	50/Cs
10-1804	18" x 18" 1-ply	4/Pk, 20 Pk/Cs	80/Cs
10-1818	18" x 18" 1-ply (Non-sterile)	4/Pk, 20 Pk/Cs	80/Cs
10-4124	24" x 24" 12-ply	1/Pk, 30 Pk/Cs	30/Cs

Rolls

Product #	Description	Packaging	Quantity
10-9130	2" x 5 yds 1-ply	1/Pk, 50 Pk/Cs	50/Cs
10-4360	4" x 10 yds 1-ply	1/Pk, 50 Pk/Cs	50/Cs
10-6360	6" x 10 yds 1-ply	1/Pk, 50 Pk/Cs	50/Cs

Exudate Management

Standard Absorbents

Wide Mesh Unfinished Edge Gauze Dressings

Wide Mesh gauze dressings are used for absorption, padding and debridement.

- Unique die-cutting limits lint and loose threading
- Available in a variety of sizes and ply options
- Topical solution or antibacterial cream may be applied prior to application



Unfinished Edge Gauze Dressings

Product #	Description	Packaging	Quantity
10-5121	4" x 72" 12-ply (Non-sterile)	10/Pk, 5 Pk/Cs	50/Cs
10-4113	9" x 36" 24-ply	1/Pk, 100 Pk/Cs	100/Cs
10-6401	9" x 36" 4-ply	12/Pk, 50 Pk/Cs	600/Cs
32-021	9" x 72" 4-ply	1/Pk, 100 Pk/Cs	100/Cs
10-5126	9" x 72" 12-ply (Non-sterile)	10/Pk, 5 Pk/Cs	50/Cs
10-6440	9" x 72" 4-ply	2/Pk, 25 Pk/Cs	50/Cs
10-6441	9" x 72" 4-ply	5/Pk, 20 Pk/Cs	100/Cs
10-767	12" x 12" 12-ply	1/Pk, 25 Pk/Cs	25/Cs
10-1001	18" x 18" 5-ply	6/Pk, 20 Pk/Cs	120/Cs
10-5173	18" x 18" 6-ply	2/Pk, 50 Pk/Cs	100/Cs
10-5111	18" x 18" 8-ply	4/Pk, 50 Pk/Cs	200/Cs
10-8171	18" x 18" 10-ply	1/Pk, 100 Pk/Cs	100/Cs
10-5107	18" x 18" 10-ply	1/Pk, 100 Pk/Cs	100/Cs
10-5167	18" x 18" 12-ply	1/Pk, 50 Pk/Cs	50/Cs
10-6400	18" x 18" 16-ply	6/Pk, 50 Pk/Cs	300/Cs
10-1820	18" x 18" 20-ply	1/Pk, 100 Pk/Cs	100/Cs
10-5106	18" x 18" 50-ply	1/Pk, 36 Pk/Cs	36/Cs
10-6537	18" x 18" 100-ply	1/Pk, 25 Pk/Cs	25/Cs
10-5161	18" x 36" 4-ply	1/Pk, 100 Pk/Cs	100/Cs
10-5109	18" x 36" 4-ply	1/Pk, 100 Pk/Cs	100/Cs
10-5105	18" x 36" 8-ply	1/Pk, 100 Pk/Cs	100/Cs
10-766	18" x 36" 12-ply	1/Pk, 25 Pk/Cs	25/Cs
10-6566	18" x 36" 14-ply	1/Pk, 25 Pk/Cs	25/Cs

Wide Mesh Unfinished Edge Gauze Dressings

Product #	Description	Packaging	Quantity
10-5169	18" x 36" 20-ply	1/Pk, 30 Pk/Cs	30/Cs
10-8172	18" x 60" 8-ply	1/Pk, 50 Pk/Cs	50/Cs
10-5164	24" x 30" 20-ply	1/Pk, 30 Pk/Cs	30/Cs
10-1500	24" x 36" 8-ply	1/Pk, 50 Pk/Cs	50/Cs
10-6579	24" x 36" 8-ply	4/Pk, 15/Cs	60/Cs
10-5130	36" x 36" 1-ply	2/Pk, 50 Pk/Cs	100/Cs
10-6453	36" x 36" 1-ply	3/Pk, 100 Pk/Cs	300/Cs
10-6108	36" x 36" 10-ply	1/Pk, 30 Pk/Cs	30/Cs
10-768	36" x 36" 12-ply	1/Pk, 25 Pk/Cs	25/Cs
15-003	12" x 12" 10-ply	1/Pk, 100 Pk/Cs	100/Cs
15-009	18" x 18" 10-ply	1/Pk, 100 Pk/Cs	100/Cs
15-011	18" x 18" 50-ply	1/Pk, 30 Pk/Cs	30/Cs
15-019	36" x 36" 18-ply	1/Pk, 20 Pk/Cs	20/Cs
15-023	36" x 36" 10-ply	1/Pk, 50 Pk/Cs	50/Cs
10-6458	18" x 184" 2-ply	1/Pk, 25 Pk/Cs	25/Cs

Wide Mesh Finished Edge Gauze Dressings

DeRoyal offers a variety of wide mesh gauze dressings with finished edges.

- Available in several sizes, shapes and ply options
- Available in serged or sewn edges



Finished Edge Gauze Dressings

Product #	Description	Packaging	Quantity
10-9000	18" x 18" 5-ply	6/Pk, 20 Pk/Cs	120/Cs
10-8143	18" x 18" 10-ply	3/Pk, 20 Pk/Cs	60/Cs
10-6322	18" x 18" 12-ply (Dermanet® Contact Layer)	1/Pk, 100 Pk/Cs	100/Cs
10-8144	18" x 18" 15-ply	1/Pk, 25 Pk/Cs	25/Cs
10-932	18" x 18" 18-ply	1/Pk, 50 Pk/Cs	50/Cs
10-5181	18" x 36" 32-ply	1/Pk, 25 Pk/Cs	25/Cs
10-6300	24" x 36" 16-ply	1/Pk, 30 Pk/Cs	30/Cs
10-6448	36" x 28" 15-ply	1/Pk, 20 Pk/Cs	20/Cs

Note: Finished edges cannot be separated

Exudate Management

Standard Absorbents

Muslin Gauze Absorbent Towel

Muslin Gauze is an absorbent towel comprised of 3 layers of material: 1-ply cheesecloth, 4-ply wide mesh gauze, and 3-ply fine mesh gauze with serged edges.

Muslin Gauze

Product #	Description	Packaging	Quantity
10-6388	18" x 27"	1/Pk, 50 Pk/Cs	50/Cs
10-6548	18" x 35"	1/Pk, 50 Pk/Cs	50/Cs



Gauze Fluff Absorbent Pads

Gauze fluff pads provides absorptive padding that is appropriate for:

- Heavily exudating wounds (e.g. burn)
- Wiping and debriding wound areas



Gauze Fluff

Product #	Description	Packaging	Quantity
31-466	15" x 15" 2-ply	15/Pk, 20 Pk/Cs	300/Cs
10-8153	18" x 12" 1-ply (Non-sterile)	500/Cs	500/Cs
10-8156	18" x 36" 1-ply	4/Pk, 20 Pk/Cs	80/Cs
10-8151	18" x 36" 1-ply	3/Pk, 100 Pk/Cs	300/Cs
10-8154	18" x 36" 1-ply (Non-sterile)	500/Cs	500/Cs
10-8155	36" x 36" 1-ply (Non-sterile)	500/Cs	500/Cs
10-8150	36" x 36" 1-ply	1/Pk, 250 Pk/Cs	250/Cs
10-8157	36" x 36" 1-ply	4/Pk, 20 Pk/Cs	80/Cs
31-980	36" x 36" 1-ply	5/Pk, 50 Pk/Cs	250/Cs
10-8152	36" x 36" 2-ply	1/Pk, 100 Pk/Cs	100/Cs
10-8158	36" x 36" 2-ply	4/Pk, 20 Pk/Cs	80/Cs

Cotton Rolls / Pads / Combine Dressings

Cotton rolls, cotton pads, and combine dressings offer superior absorption capabilities and light compression. The sizes can be customized to fit individual needs.



Rolls

Product #	Description	Packaging	Quantity
9866-01	½ lb Roll 6" x 13'	1/Pk, 10 Pk/Cs	10/Cs
9866-00	1 lb Roll 12" x 11'	1/Pk, 10 Pk/Cs	10/Cs

Pads

Product #	Description	Packaging	Quantity
31-216	3" x 3"	1/Pk, 100 Pk/Cs	100/Cs
31-091	4" x 4"	1/Pk, 100 Pk/Cs	100/Cs
31-783	6" x 6"	1/Pk, 50 Pk/Cs	50/Cs
31-475	6" x 8"	1/Pk, 50 Pk/Cs	50/Cs
31-648	6" x 12"	1/Pk, 25 Pk/Cs	25/Cs

Dressings

Product #	Description	Packaging	Quantity
10-5140	8" x 5 yds	1/Pk, 20 Pk/Cs	20/Cs
10-5141	8" x 10 yds	1/Pk, 20 Pk/Cs	20/Cs
31-407	8" x 24"	1/Pk, 50 Pk/Cs	50/Cs
10-5143	8" x 30"	1/Pk, 30 Pk/Cs	30/Cs

Exudate Management

Non-Adherent Absorbent Dressings

Non-Adherent Absorbent Dressings

Multipad™ dressings are non-adherent, highly absorbent wound dressings. The design is composed of a non-woven rayon pad between 2 non-adhering polypropylene contact layers.

Multipad™ Non-Adherent Wound Dressings

- A multi-layered, highly absorbent wound dressing
- Helps protect fragile granulation tissue and prevents wound trauma
- Non-linting
- Used in place of gauze and tape when more absorbency is needed
- Can be cut for oddly shaped wounds



Product #	Description	Packaging	Quantity	HCPCS
46-011	2" x 2"	1/Pk, 25 Pk/Bx, 8 Bx/Cs	200/Cs	A6251
46-012	4" x 4"	1/Pk, 25 Pk/Bx, 8 Bx/Cs	200/Cs	A6251
46-013	4" x 8"	1/Pk, 25 Pk/Bx, 4 Bx/Cs	100/Cs	A6252
46-014	7½" x 7½"	1/Pk, 10 Pk/Bx, 5 Bx/Cs	50/Cs	A6253

Securement / Closure

DeRoyal offers a variety of dressing securement and wound closure options. Securement options include DeRoyal's proprietary Stretch Net™ and Bias Stockinette dressing products.

Stretch Net™ Tubular Elastic Retention Dressings

- Tubular elastic retention bandage that holds dressings in place without adhesives or tapes
- Allows easy wound inspection and quick application for wounds with frequent dressing changes
- Provides maximum aeration to wound
- Ideal for patients with fragile skin or adhesive allergies



Stretch Net™ Product Options

Standard		Thin		Stretch Net™ Size	Approximate Circumference	Suggested Application	HCPCS
10 Yards Product #	25 Yards Product #	25 Yards Thin Product #					
10-7401	10-7421	15-7001	1		3" to 8"	Fingers, Toes	A6457
10-7402	10-7422	15-7002	2		8" to 11"	Fingers, Wrist	A6457
10-7403	10-7423	15-7003	3		11" to 16"	Hand, Elbow, Foot	A6457
10-7404	10-7424	15-7004	4		16" to 22"	Hand, Elbow	A6457
10-7405	10-7425	15-7005	5		22" to 26"	Calf, Thigh, Head	A6457
10-7406	10-7426	15-7006	5½		26" to 35"	Small Chest, Axilla	A6457
10-7407	10-7427	15-7007	6		35" to 42"	Abdomen, Thigh	A6457
10-7408	10-7428	15-7008	7		42" to 52"	Chest, Axilla, Abdomen	A6457
10-7409	10-7429	15-7009	8		52" to 58"	Chest, Axilla, Abdomen	A6457
10-7410	10-7430	15-7010	9		58" to 64"	Chest, Axilla, Abdomen	A6457
10-7411	10-7431	15-7011	10		64" to 72"	Chest, Axilla, Abdomen	A6457
10-7412	10-7432	15-7012	11		72" to 80"	Extra Large Torso	A6457
10-7413	10-7433	15-7013	12		80" to 86"	Extra Large Torso	A6457

Securement / Closure

Securement

Bias Stockinette Absorbent Outer Wraps

- 100% cotton bias stockinette rolls
- Used as outer wrap over other dressings
- Absorbent and provides extra support and comfort to the patient



Absorbent Outer Wrap

Product #	Description	Packaging	Quantity
9800-24	2" x 4 yds	1/Pk, 20 Pk/Cs	20/Cs
9800-25	2" x 5 yds	1/Pk, 20 Pk/Cs	20/Cs
9800-33	3" x 3 yds	1/Pk, 20 Pk/Cs	20/Cs
9800-34	3" x 4 yds	1/Pk, 20 Pk/Cs	20/Cs
9800-35	3" x 5 yds	1/Pk, 20 Pk/Cs	20/Cs
9800-43	4" x 3 yds	1/Pk, 20 Pk/Cs	20/Cs
9800-44	4" x 4 yds	1/Pk, 20 Pk/Cs	20/Cs
9800-45	4" x 5 yds	1/Pk, 20 Pk/Cs	20/Cs
9800-46	4" x 6 yds	1/Pk, 20 Pk/Cs	20/Cs
9800-63	6" x 3 yds	1/Pk, 20 Pk/Cs	20/Cs
9800-64	6" x 4 yds	1/Pk, 20 Pk/Cs	20/Cs
9800-65	6" x 5 yds	1/Pk, 20 Pk/Cs	20/Cs
9800-66	6" x 6 yds	1/Pk, 20 Pk/Cs	20/Cs
9800-84	8" x 4 yds	1/Pk, 20 Pk/Cs	20/Cs
9800-85	8" x 5 yds	1/Pk, 20 Pk/Cs	20/Cs
9804-56	4" x 56"	1/Pk, 20 Pk/Cs	20/Cs
9844-43	4" x 3 yds (Non-sterile)	4/Pk, 25 Pk/Cs	100/Cs
9833-63	6" x 3 yds (High-density, Non-sterile)	4/Pk, 25 Pk/Cs	100/Cs
9866-63	6" x 3 yds (High-density, Non-sterile)	4/Pk, 25 Pk/Cs	100/Cs
RB2	2" x 50 yds	1 RI	1/Cs
RB3	3" x 50 yds	1 RI	1/Cs
RB4	4" x 50 yds	1 RI	1/Cs
RB4-3	4" x 3 yds	1 RI	1/Cs
RB4-5	4" x 5 yds	1 RI	1/Cs
RB5-3	5" x 3 yds	1 RI	1/Cs
RB6	6" x 50 yds	1 RI	1/Cs
RB6-3	6" x 3 yds	1 RI	1/Cs
RB6-5	6" x 5 yds	1 RI	1/Cs

Compression

The DeRoyal system offers specialized compression wraps designed to aid in lower extremity wound healing. The DeWrap™ system is a 3-layer graduated compression system. Unna Boot is a specialized, zinc oxide impregnated gauze wrap. Both the DeWrap™ system and the Unna Boot are comfortable, conformable, and easy to apply.

DeWrap™ 3-Layer Compression System

- 3-layer component compression system that delivers sustained, graduated compression for lower extremities
- Reduces venous hypertension and aids in the healing of venous leg ulcerations
- Application instructions available to demonstrate how to achieve different levels of compression
- Not made with natural rubber latex



3-Layer Compression System:

1. Absorptive layer is absorbent, conformable, and protective
2. Elastic layer provides breathability and graduated pressure
3. Cohesive layer is self-adhering to secure bandage system and provides graduated compression for up to 7-day wear time

DeWrap™ 3-Layer Compression System

Product #	Description	Packaging	Quantity	HCPCS
46-333	3-Layer System	1/Pk, 8 Pk/Cs	8/Cs	Layer 1: A6441 Layer 2: A6451 Layer 3: A6454

Compression

Zinc Oxide Impregnated Gauze

Unna Boot Zinc Oxide Impregnated Gauze

- Gauze impregnated with non-hardening zinc oxide paste
- Easily removed with blunt bandage scissors
- Convenient pack available to include cohesive wraps
- Multiple sizes and configurations available



Available Layers:

1. Zinc Oxide Impregnated Gauze
2. Cohesive Layer (Optional)

Zinc Impregnated Gauze

Product #	Description	Packaging	Quantity
46-334	3" x 10 yds	1/Pk, 12 Pk/Cs	12/Cs
46-335	4" x 10 yds	1/Pk, 12 Pk/Cs	12/Cs
46-336	3" x 10 yds Unna Boot 4" x 6½ yds Cohesive Wrap	1/Pk, 12 Pk/Cs	12/Cs
46-337	4" x 10 yds Unna Boot 4" x 6½ yds Cohesive Wrap	1/Pk, 12 Pk/Cs	12/Cs

Jet Lavage Debridement

JetOx™ Debridement System

Jet Lavage Debridement

JetOx™-ND initiates wound cleansing and debridement through compressed air and oxygen. The JetOx™-ND system administers a cool, gentle stream that creates a desensitizing effect.

JetOx™-ND Jet Lavage Wound Cleansing & Debridement System

- Simple, user-controlled pressure
- Quickly and efficiently cleans and debrides wounds
- Delivers a cool, gentle fluid jet stream
- Microdrops between 5-200 microns accelerated up to 200 meters per second
- For patients sensitive to other forms of debridement
- Compatible with standard gas outlets (portable and wall) and saline dispensers
- Ideal for bedside application
- Fully disposable, limiting cleanup of the work environment



JetOx™-ND Lavage Product Options

Product #	Description	Packaging	Quantity
48-500	JetOx™-ND Wand	1/Pk, 25 Pk/Cs	25/Cs
48-601	JetOx™-ND Fit all Tubing Sets	1/Pk, 25 Pk/Cs	25/Cs
48-444	JetOx™-ND Mini-pack w/ 5 Wands, 5 Fit all Tubing Sets	1/Pk, 5 Pk/Cs	5/Cs



Advanced Wound Care Dressings

Antimicrobial Dressings

Algidex Ag[®]+



Algidex Ag[®]+ Antimicrobial Wound Dressings

Algidex Ag[®]+ products are a unique combination of ionic silver, alginate, and maltodextrin designed to support an optimal moist wound environment.

- Provides quick and sustained antimicrobial activity against a broad spectrum of microbial organisms for up to 7 days¹
- Does not require activation or the use of sterile distilled water
- Up to 7 day wear time limits frequent dressing changes
- Inhibits bacterial cell division which minimizes the development of resistance²
- Gentle and non-irritating

¹Broad spectrum represented in testing by the following microbial organisms: Escherichia coli, Pseudomonas aeruginosa, Staphylococcus aureus, methicillin-resistant Staphylococcus aureus (MRSA), and Candida albicans

Antimicrobial Dressings

Algidex Ag[®]+

Algidex Ag[®]+ Foam Dressings

- Non-adherent antimicrobial foam dressing
- Used for low to moderate draining wounds
- Absorptive to help reduce risk for periwound maceration
- Thick, soft construction for conformability and comfort



Product #	Description	Packaging	Quantity	HCPCS
46-AG22	2" x 2" Foam Back	1/Pk, 5 Pk/Bx, 10 Bx/Cs	50/Cs	A6209
46-AG44	4" x 4" Foam Back	1/Pk, 5 Pk/Bx, 10 Bx/Cs	50/Cs	A6209
46-AG45	4" x 5" Foam Back	1/Pk, 5 Pk/Bx, 10 Bx/Cs	50/Cs	A6210
46-AG66	6" x 6" Foam Back	1/Pk, 5 Pk/Bx, 5 Bx/Cs	25/Cs	A6210
46-AG88	8" x 8" Foam Back	1/Pk, 5 Pk/Bx, 5 Bx/Cs	25/Cs	A6211

Algidex Ag[®]+ Pre-Cut Trach

- Pre-cut for easy application and removal
- Non-adherent antimicrobial foam dressing
- Thick, soft construction for conformability and comfort



Product #	Description	Packaging	Quantity	HCPCS
46-TD22	2" x 2" Pre-cut Trach Dressing	1/Pk, 5 Pk/Bx, 10 Bx/Cs	50/Cs	A6209
46-TD44	4" x 4" Pre-cut Trach Dressing	1/Pk, 5 Pk/Bx, 10 Bx/Cs	50/Cs	A6209

¹Broad spectrum represented in testing by the following microbial organisms: Escherichia coli, Pseudomonas aeruginosa, Staphylococcus aureus, methicillin-resistant Staphylococcus aureus (MRSA), and Candida albicans

Antimicrobial Dressings

Algidex Ag[®]+

Algidex Ag[®]+ Hydrogel

- Hydrogel ionic silver dressing
- Provides antimicrobial benefits for dry to low draining wounds
- Supports autolytic debridement
- For use on infected or non-infected wounds



Product #	Description	Packaging	Quantity	HCPCS
46-G10	1 fl oz	1/Pk, 3 Pk/Bx, 10 Bx/Cs	30/Cs	A6248

Algidex Ag[®]+ Packing Gauze

- Ideal for deep or tunneling wounds
- Pre-moistened for ease of placement
- Specialty woven packing gauze resistant to unraveling, linting, or fraying



Product #	Description	Packaging	Quantity	HCPCS
46-PG12	½" x 5 yds	1/Bt, 12 Bt/Cs	12/Cs	A6407
46-PG14	¾" x 5 yds	1/Bt, 12 Bt/Cs	12/Cs	A6407

Algidex Ag[®]+ Hydrogel Gauze Dressing

- Ideal for dry to minimally draining wounds
- Specialty woven gauze is resistant to unraveling, linting, or fraying
- Pre-moistened for ease of placement
- Provides quick and sustained antimicrobial activity against a broad spectrum of microbial organisms for up to 7 days¹



Product #	Description	Packaging	Quantity	HCPCS
46-GZ22	2" x 2"	1/Pk, 20 Pk/Bx, 5 Bx/Cs	100/Cs	A6231
46-GZ44	4" x 4"	1/Pk, 20 Pk/Bx, 5 Bx/Cs	100/Cs	A6231

¹Broad spectrum represented in testing by the following microbial organisms: Escherichia coli, Pseudomonas aeruginosa, Staphylococcus aureus, methicillin-resistant Staphylococcus aureus (MRSA), and Candida albicans

Antimicrobial Dressings

Algidex Ag[®]+

Algidex Ag[®]+ I.V. Dressings

- Provides quick and sustained antimicrobial activity against a broad spectrum of microbial organisms for up to 7 days¹
- Reduces bacterial colonization associated with catheter related infections
- Absorbs moisture around the catheter insertion site
- Silver layer is wound or skin facing with a non-adherent foam backing



Product #	Description	Packaging	Quantity
46-IV20	¾" Disc w/ 2 mm Opening	1/Pk, 5 Pk/Bx, 10 Bx/Cs	50/Cs
46-IV22	1" Disc w/ 4 mm Opening	1/Pk, 5 Pk/Bx, 10 Bx/Cs	50/Cs
46-IV25	1" Disc w/ 7 mm Opening	1/Pk, 5 Pk/Bx, 10 Bx/Cs	50/Cs
46-IV32	1" Disc w/ 4 mm Opening (w/ Insert)	1/Pk, 5 Pk/Bx, 10 Bx/Cs	50/Cs
46-IV375	1½" Disc w/ 7 mm Opening	1/Pk, 5 Pk/Bx, 10 Bx/Cs	50/Cs
46-IV34	¾" Disc w/out Opening	1/Pk, 5 Pk/Bx, 10 Bx/Cs	50/Cs

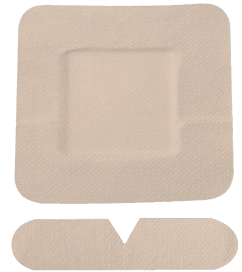
¹Broad spectrum represented in testing by the following microbial organisms: Escherichia coli, Pseudomonas aeruginosa, Staphylococcus aureus, methicillin-resistant Staphylococcus aureus (MRSA), and Candida albicans

Covaderm® Ag+ Composite Dressings

- Provides quick and sustained antimicrobial activity against a broad spectrum of microbial organisms for up to 7 days¹
- Helps to maintain moist environment with protection from outside contaminants
- Multi-layer construction includes:
 - Protective non-adherent antimicrobial contact layer
 - Soft pad for drainage absorption
 - Conformable adhesive-coated fabric tape
- Easy application and removal
- Ideal for many wound types



Covaderm® Ag+ Composite Dressings



Covaderm® Ag+ Vascular Access Dressings (VAD)

Covaderm® Ag+ Bordered Composite Dressings

Product #	Overall	Pad	Packaging	Quantity
46-0044AG*	4" x 4"	2½" x 2½"	1/Pk, 25 Pk/Bx, 8 Bx/Cs	200/Cs
46-0046AG*	4" x 6"	2½" x 4"	1/Pk, 25 Pk/Bx, 8 Bx/Cs	200/Cs
46-0066AG*	6" x 6"	4" x 4"	1/Pk, 25 Pk/Bx, 4 Bx/Cs	100/Cs
46-0048AG*	4" x 8"	2½" x 5½"	1/Pk, 25 Pk/Bx, 4 Bx/Cs	100/Cs
46-0410AG*	4" x 10"	2" x 7½"	1/Pk, 25 Pk/Bx, 4 Bx/Cs	100/Cs
46-0414AG*	4" x 14"	2" x 11"	1/Pk, 25 Pk/Bx, 4 Bx/Cs	100/Cs

Covaderm® Ag+ Vascular Access Dressings (VAD)

Product #	Overall	Pad	V-Tape	Packaging	Quantity
46-0044AGV*	4" x 4"	2½" x 2½"	1" x 4"	1/Pk, 25 Pk/Bx, 8 Bx/Cs	200/Cs
46-0066AGV*	6" x 6"	4" x 4"	1" x 6"	1/Pk, 25 Pk/Bx, 4 Bx/Cs	100/Cs

¹Broad spectrum represented in testing by the following microbial organisms: Escherichia coli, Pseudomonas aeruginosa, Staphylococcus aureus, methicillin-resistant Staphylococcus aureus (MRSA), and Candida albicans



***WARNING** - This product can expose you to chemicals including Ethylbenzene, which is known to the State of California to cause cancer, and Toluene, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

Specialty Wound Technology Dressings

Multidex®

Multidex®

Multidex® dressing is a hydrophilic maltodextrin wound dressing clinically proven to maintain a moist environment beneficial for granulation tissue growth and epithelial proliferation.³ Multidex® dressings fill the wound site, rapidly mixing with the exudate to form a protective coating that maintains an ideal moisture balance to protect against dehydration.

Multidex® Maltodextrin Wound Dressings

Multidex® dressings are a sterile maltodextrin composition with 1% ascorbic acid that supports an optimal wound healing environment across a variety of wound types. Available in gel or powder options, Multidex® Gel dressing is ideal for use on low to moderately exudating wounds. Multidex® Powder dressing is ideal for use in highly exudating wounds.

- Rapidly mixes with exudate within the wound to form a protective coating
- Maintains an ideal moisture balance to protect against dehydration
- For use on most wound types, including infected or hard-to-heal wounds
- Non-toxic and not systemically absorbed
- Helps control odor while decreasing exudate
- Penetrates all wound irregularities to fill tunneling and undermining
- Softens necrotic tissue to facilitate debridement

Multidex® Maltodextrin Gel Wound Dressings

Product #	Description	Packaging	Quantity	HCPCS
46-711	¼ fl oz	10/Bx, 3 Bx/Cs	30/Cs	A6248
46-710	½ fl oz	10/Bx, 3 Bx/Cs	30/Cs	A6248
46-713	1 fl oz	3/Bx, 10 Bx/Cs	30/Cs	A6248
46-712	3 fl oz	6/Bx, 6 Bx/Cs	36/Cs	A6248



Multidex® Maltodextrin Powder Wound Dressings

Product #	Description	Packaging	Quantity	HCPCS
46-703	12 g	5/Bx, 6 Bx/Cs	30/Cs	A6262
46-702	25 g	5/Bx, 6 Bx/Cs	30/Cs	A6262
46-701	45 g	6/Bx, 6 Bx/Cs	36/Cs	A6262



Foams – Absorbent Multi-Layer

Polyderm™

Polyderm™ Silicone Foam Dressings



Polyderm™ dressings are non-adherent to wounds, highly absorbent, and made of polyurethane.

- Ideal for moderate to highly exudative wounds
- Thick, soft construction is conformable and comfortable
- Suitable for wounds requiring protection and pressure redistribution
- Available in a variety of shapes, sizes and with and without adhesive borders

Foams – Absorbent Multi-Layer

Polyderm™

The Pressure Injury Problem:



2.5 Million people affected annually. Elderly are the most vulnerable.⁴



Hospital-acquired pressure injuries cost an estimated \$10,708 per patient, resulting in **\$26.8 billion spent in the US each year.**⁴



Estimated 60,000 individuals die annually as a direct result of pressure injuries higher mortality rate than car accidents, which kill 42,000 annually.⁵



No statistic can capture the reduction of **quality of life** such as severe pain, loss of independence, embarrassment, and increased hospital stay.

Polyderm™ GTL⁵ Silicone Foam Dressings

**Exceptional Care,
Accessible Price**

Breathable Protective Layer

The polyurethane adhesive layer glides across external surfaces, protecting wound from shear damage while allowing for moisture to escape

Superabsorbent Layer

Cushioned hydrophilic layer draws and locks exudate away from wound surface and protects surrounding periwound from maceration

Spreading Layer

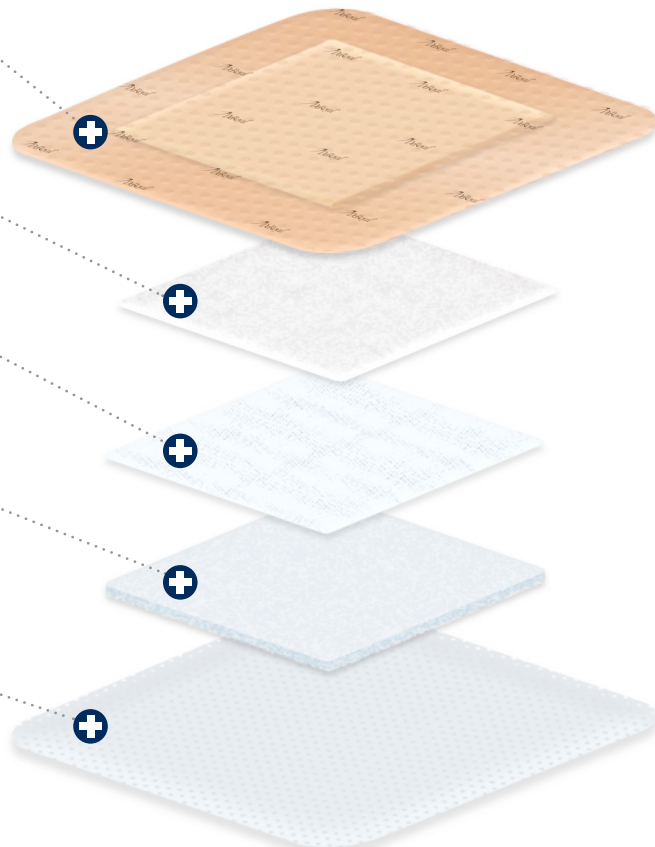
Nonwoven fabric assists in distributing fluid throughout the full area of the dressing to achieve maximum absorptive capacity

Foam Layer

High-density hydrophilic foam wicks exudate away from wound surface and helps to disperse localized pressure across entire wound dressing

Perforated Silicone Layer

Gentle and atraumatic, this contact layer conforms to the anatomical contours of the skin, supplying elastic protection from shear force



Polyderm™ Silicone Foam Dressings

Polyderm™ GTL⁵ Bordered Dressings

Product #	Description	Packaging	Quantity	HCPCS
46-922*	5-Layer Bordered 2" x 2" / 5 x 5 cm	1/Pk, 10 Pk/Bx	10/Bx	A6212
46-933*	5-Layer Bordered 3" x 3" / 7½ x 7½ cm	1/Pk, 10 Pk/Bx	10/Bx	A6212
46-944*	5-Layer Bordered 4" x 4" / 10 x 10 cm	1/Pk, 10 Pk/Bx	10/Bx	A6212
46-966*	5-Layer Bordered 6" x 6" / 15 x 15 cm	1/Pk, 10 Pk/Bx	10/Bx	A6213



Polyderm™ GTLite Non-Bordered Dressings

Product #	Description	Packaging	Quantity	HCPCS
46-944N*	4-Layer Non-Bordered 4" x 4" / 10 x 10 cm	1/Pk, 10 Pk/Bx	10/Bx	A6210
46-966N*	4-Layer Non-Bordered 6" x 6" / 10 x 10 cm	1/Pk, 10 Pk/Bx	10/Bx	A6210



Polyderm™ GTL⁵ Sacral Dressings

Product #	Description	Packaging	Quantity	HCPCS
46-977*	5-Layer Bordered Sacral Small 7" x 7" / 18 x 17 cm	1/Pk, 10 Pk/Bx	10/Bx	A6213
46-999*	5-Layer Bordered Sacral Large 9" x 9" / 23 x 22 cm	1/Pk, 10 Pk/Bx	10/Bx	A6213



Polyderm™ GTL⁵ Heel Dressing

Product #	Description	Packaging	Quantity	HCPCS
46-979*	5-Layer Bordered Heel Large 7" x 9" / 18 x 24 cm	1/Pk, 10 Pk/Bx	10/Bx	A6213



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Foams – Absorbent Multi-Layer

Polyderm™

Polyderm™ GTL⁵ Oval Bordered Dressing

Product #	Description	Packaging	Quantity	HCPCS
46-924*	5-Layer Bordered Oval 2" x 4" / 5 x 10 cm	1/Pk, 10 Pk/Bx	10/Bx	A6212



Polyderm™ GTL⁵ Dressing

Product #	Description	Packaging	Quantity	HCPCS
46-9410*	5-Layer Bordered 4" x 10" / 10 x 25 cm	1/Pk, 10 Pk/Bx	10/Bx	A6213



Polyderm™ GTLite Bordered Dressings

Product #	Description	Packaging	Quantity	HCPCS
46-922L*	4-Layer Bordered 2" x 2" / 5 x 5 cm	1/Pk, 10 Pk/Bx	10/Bx	A6209
46-944L*	4-Layer Bordered 4" x 4" / 10 x 10 cm	1/Pk, 10 Pk/Bx	10/Bx	A6210
46-966L*	4-Layer Bordered 6" x 6" / 15 x 15 cm	1/Pk, 10 Pk/Bx	10/Bx	A6210



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Foams – Absorbent Multi-Layer

Polyderm™

Polyderm™ Hydrophilic Foam Dressings

- Non-adherent, highly absorbent, lint-free polyurethane foam
- Thick, soft construction that is conformable and comfortable
- Protection from external contaminants
- Available in various styles and shapes



Polyderm™ Non-Bordered Dressings

Product #	Overall	Foam	Packaging	Quantity	HCPCS
46-906	3¾" x 3¾"	3¾" x 3¾"	1/Pk, 10 Pk/Bx, 5 Bx/Cs	50/Cs	A6209
46-907	6" x 6"	6" x 6"	1/Pk, 10 Pk/Bx, 5 Bx/Cs	50/Cs	A6210

Polyderm™ Bordered / Radial Slits Dressings

Product #	Overall	Foam	Packaging	Quantity	HCPCS
46-915*	4" x 4"	2¼" x 2¼"	1/Pk, 10 Pk/Bx, 5 Bx/Cs	50/Cs	A6212
46-916*	6" x 6"	3¾" x 3¾"	1/Pk, 10 Pk/Bx, 5 Bx/Cs	50/Cs	A6212
46-908*	4" Diameter w/ 2" Radial Slit	2½" Diameter	1/Pk, 10 Pk/Bx, 5 Bx/Cs	50/Cs	A6212

Polyderm™ Plus High Absorbency Foam Wound Dressings

- Polyderm™ Plus dressings provide additional benefits to Polyderm™ Bordered dressings with the incorporation of a breathable barrier film
- Higher moisture vapor transmission rate



Polyderm™ Plus Bordered Dressings

Product #	Overall	Foam	Packaging	Quantity	HCPCS
46-925*	4" x 4"	2¼" x 2¼"	1/Pk, 10 Pk/Bx, 5 Bx/Cs	50/Cs	A6212
46-926*	6" x 6"	3¾" x 3¾"	1/Pk, 10 Pk/Bx, 5 Bx/Cs	50/Cs	A6212



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Composite Island Dressing

Covaderm® Composite Dressings

Covaderm® Composite Dressings

Covaderm® composite dressings combine a non-adherent absorptive pad bordered by adhesive that can be applied to a variety of wound types and come in a variety of sizes and absorbency strength.

Covaderm® Composite Dressings

The Covaderm® family of general purpose sterile dressings are available in a variety of shapes, sizes, and configurations.



Composite Island Dressing

Covaderm® Composite Dressings

Covaderm® Adhesive Wound Dressings

- General purpose protective sterile dressing
- Non-adherent, absorbent sterile pad
- Non-irritating acrylic adhesive tape
- Comfortable rounded edges and stretchable fabric tape
- Split release liner for easy 1-step application
- Conforms securely to body contours



Product #	Overall	Pad	Packaging	Quantity	HCPCS
46-001*	4" x 4"	2½" x 2½"	1/Pk, 25/Bx, 8 Bx/Cs	200/Cs	A6254
46-002*	4" x 6"	2½" x 4"	1/Pk, 25/Bx, 8 Bx/Cs	200/Cs	A6254
46-003*	4" x 8"	2" x 5½"	1/Pk, 25/Bx, 4 Bx/Cs	100/Cs	A6254
46-004*	4" x 10"	2" x 7½"	1/Pk, 25/Bx, 4 Bx/Cs	100/Cs	A6254
46-005*	4" x 14"	2" x 11"	1/Pk, 25/Bx, 4 Bx/Cs	100/Cs	A6255

Covaderm® Thin Adhesive Wound Dressings

- Non-adherent, general purpose absorbent sterile dressing
- Conforms easily to wound
- Comfortable rounded edges and stretchable fabric tape border
- Split release liner for easy 1-step application

Product #	Overall	Pad	Packaging	Quantity
15-204	4" x 10"	2½" x 7½"	50/Cs	50/Cs
15-205	4" x 14"	2½" x 11"	50/Cs	50/Cs



***WARNING** - This product can expose you to chemicals including Ethylbenzene, which is known to the State of California to cause cancer, and Toluene, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

Composite Island Dressing

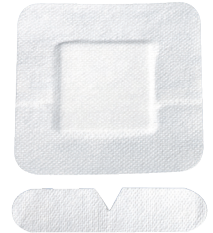
Covaderm® Composite Dressings

Covaderm Plus® Adhesive Composite Dressings

- Multi-layered composite wound dressing
- Helps maintain moist environment with protection from outside contaminants
- 4-layer construction includes:
 1. Protective non-adherent contact layer
 2. Soft pad for drainage absorption
 3. Breathable, semi-occlusive barrier film
 4. Conformable adhesive-coated fabric tape
- Helps prevent drainage strike-through
- Helps minimize wound trauma
- Available with radial slit for tube sites



Covaderm Plus® Dressings



Covaderm Plus®
Vascular Access
Dressings (VAD)

Covaderm Plus® Bordered Composite Dressings

Product #	Overall	Pad	Packaging	Quantity	HCPCS
46-400*	2" x 2"	1" x 1"	1/Pk, 25 Pk/Bx, 4 Bx/Cs	100/Cs	A6203
46-411*	2½" x 2½"	1½" x 1½"	1/Pk, 10 Pk/Bx, 5 Bx/Cs	50/Cs	A6203
46-401*	4" x 4"	2½" x 2½"	1/Pk, 10 Pk/Bx, 5 Bx/Cs	50/Cs	A6203
46-402*	6" x 6"	4" x 4"	1/Pk, 10 Pk/Bx, 5 Bx/Cs	50/Cs	A6203
46-403*	6" x 8"	4" x 6"	1/Pk, 10 Pk/Bx, 5 Bx/Cs	50/Cs	A6204
46-414*	4" x 10"	2" x 7½"	1/Pk, 100 Pk/Cs	100/Cs	A6203
46-415*	4" x 14"	2" x 11"	1/Pk, 100 Pk/Cs	100/Cs	A6204
46-408*	4" Diameter w/ 2" Radial Slit	2½" Diameter	1/Pk, 10 Pk/Bx, 5 Bx/Cs	200/Cs	A6203

Covaderm Plus® Vascular Access Dressings (VAD)

Product #	Overall	Pad	V-Tape	Packaging	Quantity	HCPCS
46-405*	4" x 4" VAD	2" x 2"	1" x 4"	1/Pk, 25 Pk/Bx, 8 Bx/Cs	200/Cs	A6254
46-406*	6" x 6" VAD	4" x 4"	1" x 6"	1/Pk, 50 Pk/Cs	50/Cs	A6255



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Contact Layers

Contact layers are non-adherent, permeable liners that conform to the wound bed, prevent trauma to fragile tissue, and allow the passage of exudate to a secondary dressing. Contact layers can also be used in combination with Negative Pressure Wound Therapy.

Dermanet® Non-Adherent Contact Layer Dressings

Dermanet® wound contact layers provide wound protection. Dermanet® and Dermanet® Ag+ (containing ionic silver) dressings are made from a proprietary blend of high-density polyethylene.



Dermanet®
Wound Contact Layers



Dermanet® Ag+ Plus
Antimicrobial Wound Contact
Layer and Absorbent Dressings



Dermanet® Ag+ / Ag+ Bordered
Antimicrobial Activity Wound
Contact Layers



Dermanet® GTL
Silicone Wound Contact Layers

Contact Layer

Dermanet® Wound Contact Layer / Dressings

Dermanet® Wound Contact Layers

- Multi-layered composite wound dressing
- Helps maintain moist environment with protection from outside contaminants
- 4-layer construction includes:
 1. Protective non-adherent contact layer
 2. Soft pad for drainage absorption
 3. Breathable, semi-occlusive barrier film
 4. Conformable adhesive-coated fabric tape
- Helps prevent drainage strike-through
- Helps minimize wound trauma



Product #	Description	Packaging	Quantity	HCPCS
46-145	3" x 3"	1/Pk, 25 Pk/Bx, 2 Bx/Cs	50/Cs	A6206
46-143	5" x 4"	1/Pk, 25 Pk/Bx, 2 Bx/Cs	50/Cs	A6207
46-142	8" x 10"	1/Pk, 25 Pk/Bx, 2 Bx/Cs	50/Cs	A6208
46-147	12" x 12"	1/Pk, 50 Pk/Cs	50/Cs	A6208
46-141	20" x 15"	1/Pk, 25 Pk/Bx, 2 Bx/Cs	50/Cs	A6208
46-140	24" x 36"	1/Pk, 50 Pk/Cs	50/Cs	A6208
46-144	6" x 72" Roll	1/Pk, 25 Pk/Cs	25/Cs	A6208
46-149	24" x 36"	2/Pk, 50 Pk/Cs	50/Cs	A6208
46-148	12" x 24"	1/Pk, 50 Pk/Cs	50/Cs	A6208
46-146	4" x 5 yds	1/Pk, 50 Pk/Cs	50/Cs	A6208

Dermanet® GTL Silicone Wound Contact Layer

Product #	Description	Packaging	Quantity	HCPCS
46-G810	8" x 10"	1/Pk, 25 Pk/Bx, 2 Bx/Cs	50/Cs	A6208



Dermanet® Ag+ Overview

Dermanet® Ag+ dressings are a combination of Dermanet® wound contact layer and Algidex Ag®+ technology.

- A unique combination of silver alginate, maltodextrin, and Dermanet® wound contact layer
- Provides quick and sustained antimicrobial activity against a broad spectrum of microbial organisms for up to 7 days¹
- Does not require activation or the use of sterile distilled water
- Reduces trauma during wound dressing removal
- Decreases odor and creates a moist environment conducive to healing

Dermanet® Ag+ Contact Layers

Product #	Description	Packaging	Quantity	HCPCS
46-DN22	2" x 2"	1/Pk, 5 Pk/Bx, 10 Bx/Cs	50/Cs	A6206
46-DN44	4" x 4¾"	1/Pk, 5 Pk/Bx, 10 Bx/Cs	50/Cs	A6206
46-DN48	4" x 8"	1/Pk, 5 Pk/Bx, 10 Bx/Cs	50/Cs	A6207
46-DN66	6" x 6"	1/Pk, 5 Pk/Bx, 5 Bx/Cs	25/Cs	A6207
46-DN88	8" x 8"	1/Pk, 5 Pk/Bx, 5 Bx/Cs	25/Cs	A6208
46-DN816	8" x 16"	1/Pk, 5 Pk/Bx, 5 Bx/Cs	25/Cs	A6208



Dermanet® Ag+ Bordered Contact Layer Dressings

Product #	Description	Packaging	Quantity	HCPCS
46-DB22*	2½" x 2¾"	1/Pk, 25 Pk/Bx, 4 Bx/Cs	100/Cs	-
46-DB44*	4" x 4"	1/Pk, 25 Pk/Bx, 4 Bx/Cs	100/Cs	A6206
46-DB46*	4" x 6"	1/Pk, 25 Pk/Bx, 4 Bx/Cs	100/Cs	A6206
46-DB410*	4" x 10"	1/Pk, 25 Pk/Bx, 4 Bx/Cs	100/Cs	A6207
46-DB414*	4" x 13"	1/Pk, 25 Pk/Bx, 4 Bx/Cs	100/Cs	-



Dermanet® Ag+ Bordered Absorbent Contact Layer Dressings

Product #	Description	Packaging	Quantity	HCPCS
46-A44*	4" x 4¾"	1/Pk, 25 Pk/Bx, 4 Bx/Cs	100/Cs	A6203
46-A46*	4" x 6"	1/Pk, 25 Pk/Bx, 4 Bx/Cs	100/Cs	A6203
46-A410*	4" x 10"	1/Pk, 25 Pk/Bx, 4 Bx/Cs	100/Cs	A6203
46-A414*	4" x 13"	1/Pk, 25 Pk/Bx, 4 Bx/Cs	100/Cs	A6204



¹Broad spectrum represented in testing by the following microbial organisms: Escherichia coli, Pseudomonas aeruginosa, Staphylococcus aureus, methicillin-resistant Staphylococcus aureus (MRSA), and Candida albicans



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Film Dressings

Transparent Film Dressings

Film Dressings

Transparent film dressings are adhesive, semipermeable dressings that are waterproof and impermeable to bacteria and contaminants. Films incorporate a high moisture vapor transmission rate (MVTR) design, allowing vapor and gas exchange at the wound bed.

Transeal® transparent film dressings are polyurethane films coated with an acrylic pressure-sensitive adhesive. Transeal® dressings are highly permeable to gases and moisture vapor, allowing the skin to breathe and moisture to transmit from the site while being impermeable to water and bacteria.

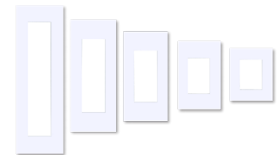
Transeal®

Transparent Film Wound Dressings



Transeal® Plus

Transparent Film Wound Dressings with Absorbent Pad



Transeal® TR

Triple Release Transparent Film Wound Dressings



Transeal® MAXX

Triple Release Transparent Film Wound Dressings
(with stronger adhesive)



Lumitech® Film Dressings

Light-Switchable Transparent Film Wound Dressings



Transeal® Transparent Film Wound Dressings

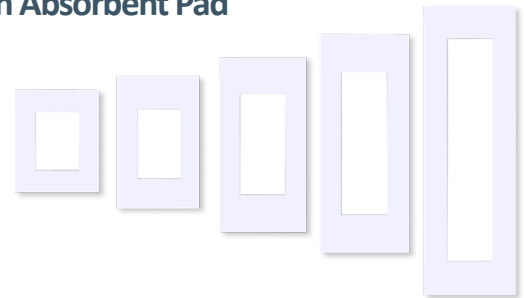
- Transparent semi-occlusive, breathable wound dressing
- Maintains a proven high moisture vapor transmission rate⁶
- Impermeable to water and bacteria⁷
- Pressure-sensitive adhesive gently acts as second skin
- Easy, 2-step application with see-through carrier



Product #	Description	Packaging	Quantity	HCPCS
46-302*	2½" x 2¾"	100/Bx, 4 Bx/Cs	400/Cs	A6257
46-303*	4" x 4¾"	50/Bx, 4 Bx/Cs	200/Cs	A6258
46-306*	8" x 12"	10/Bx, 8 Bx/Cs	80/Cs	A6259

Transeal® Plus Transparent Film Wound Dressings with Absorbent Pad

- Transparent wound dressing with non-adherent absorbent pad
- Maintains a proven high moisture vapor transmission rate⁷
- Prevents drainage strike-through
- Barrier to external contaminants



Product #	Overall	Pad	Packaging	Quantity	HCPCS
46-371*	4" x 4"	2" x 2½"	25/Bx, 4 Bx/Cs	100/Cs	A6203
46-372*	4" x 6"	2" x 4"	25/Bx, 4 Bx/Cs	100/Cs	A6203
46-374*	4" x 10"	2" x 7½"	25/Bx, 4 Bx/Cs	100/Cs	A6203
46-375*	4" x 14"	2" x 11"	25/Bx, 4 Bx/Cs	100/Cs	A6204



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Film Dressings

Transparent Film Dressings

Transeal® TR Triple Release Transparent Film Wound Dressings

- Easy, three-step delivery with see-through carrier
- Transparent semi-occlusive, breathable wound dressing
- Maintains a proven high moisture vapor transmission rate⁷
- Impermeable to water and bacteria⁷
- Pressure-sensitive adhesive

Product #	Description	Packaging	Quantity	HCPCS
46-325B*	6" x 8"	100/Cs	100/Cs	A6258
46-326B*	8" x 12"	100/Cs	100/Cs	A6258
46-302TR*	2½" x 2¾"	100/Cs	100/Cs	-



Transeal® MAXX Triple Release Transparent Film Wound Dressings

- Easy, three-step delivery with see-through carrier
- Extra strength adhesive
- Transparent semi-occlusive, breathable wound dressing
- Maintains a proven high moisture vapor transmission rate⁷
- Impermeable to water and bacteria⁷
- Pressure-sensitive adhesive

Product #	Description	Packaging	Quantity	HCPCS
46-326X	8" x 12"	100/Cs	100/Cs	A6259
46-302M	½" x ¾"	100/Cs	100/Cs	A6257



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Film Dressings

Transparent Film Dressings

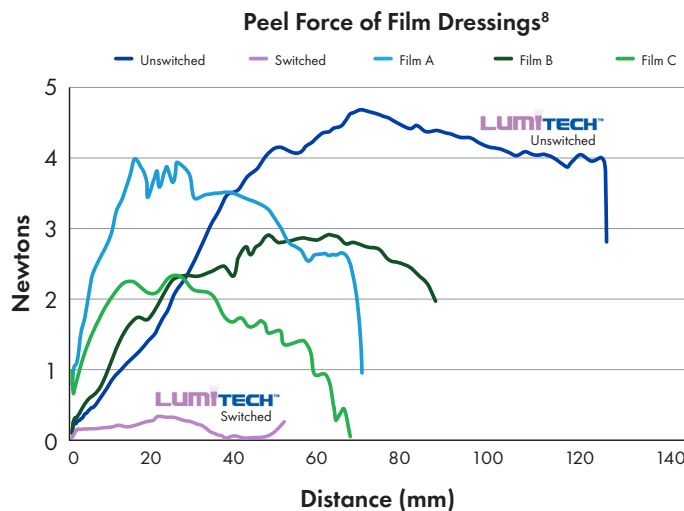
Lumitech® Film Dressings

DeRoyal's Lumitech® Film Dressings provide a sterile, water-resistant barrier to protect intact skin and can be used to secure/protect wound dressings and sealed wound closure devices (e.g. skin glue adhesive), and for non-critical tubing securement. The dressing incorporates **Lumina® Adhesive Technology**, a patented UV-switchable adhesive that supports long wear time and a gentle dressing removal.



Innovative Features

- **Integrated Lumina® Adhesive Technology** - Supports strong adhesion and wear time performance with the option to remove gently, minimizing risk of medical adhesive related skin injuries (MARSI)⁸
- **Polyurethane Adhesive** - Suitable for patients with delicate skin and those who are sensitive to acrylic adhesives
- **Breathable Barrier** - High-performing moisture vapor management, protecting skin health and minimizing risk of maceration
- **Conformable Fit** - Pliable polyurethane film supports placement across various anatomical geometries



In the unswitched state, Lumitech® dressings have both a higher peel force and greater elasticity⁹ when compared to commonly used transparent drapes;

- This allows for strong adherence and long wear time, even on difficult anatomical geometries
- In the switched state, Lumitech® dressings have an extremely low peel strength, allowing for gentle release after exposure to UV light
- Light sensitive material- protect from UV light (i.e. blacklight, sunlight) at all times
- Store in a cool, shaded, and dry area away from direct sources of heat and sunlight

Product

46-LT19S-04
46-LT5S-05
46-LT10S-01

Description

x4 Lumitech® Film Dressing (19 cm x 5 cm)
x5 Lumitech® Film Dressing (5 cm x 5 cm)
x1 Lumitech® Film Dressing (10 cm x 10 cm)

Packaging

4 Ea/Pouch, 10 Pouches/Box, 5 Boxes/Case
5 Ea/Pouch, 10 Pouches/Box, 5 Boxes/Case
1 Ea/Pouch, 10 Pouches/Box, 5 Boxes/Case

Topical Adhesives & Skin Closure System

Skin Closure System

LumiBond™ Skin Closure System

The LumiBond™ Skin Closure System supports skin closure of incisions and lacerations. The kit includes:

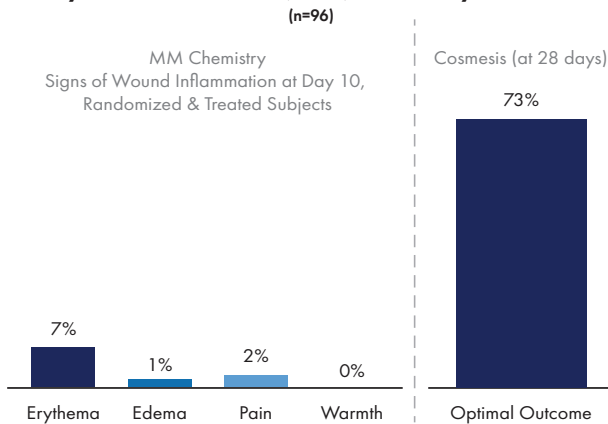
- BondEase® Methylidene Malonate Topical Skin Adhesive¹⁰
- Lumitech® Film Dressings (Lumina® Adhesive technology)

Both technologies support skin friendly outcomes, while not compromising on clinical performance.



Methylidene Malonate (MM) Monomer chemistry showed minimal signs of wound inflammation at Day 10 in a randomized study compared to conventional wound closure devices.¹¹

Methylidene Malonate (MM) Chemistry vs. CWCD¹¹



Conventional Wound Closure Device (CWCD) in this study were limited to sutures, staples, and adhesive strips.

Existing Cyanoacrylates Adhesives (CA) - FDA Safety Profile¹²

The overall quality of evidence on local responses with use of CA as tissues adhesive is moderate for inflammation, bleeding dehiscence, discharge, drainage, erythema, and keloid formation.

Application	Local Host Responses/Device Events	Quality of Evidence (local responses)
CA as a Tissue Adhesive (12 human studies)	Abscess, adhesion, allergic reaction, bleeding, cellulitis, dehiscence, skin closure, isolated wound separation, discharge or drainage, surgical site infection, edema, erythema, pruritus, hyperpigmentation, hematoma, seroma, inflammation or swelling,	Moderate for inflammation, bleeding dehiscence, discharge, drainage, erythema, and keloid formation

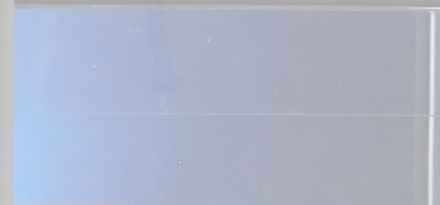
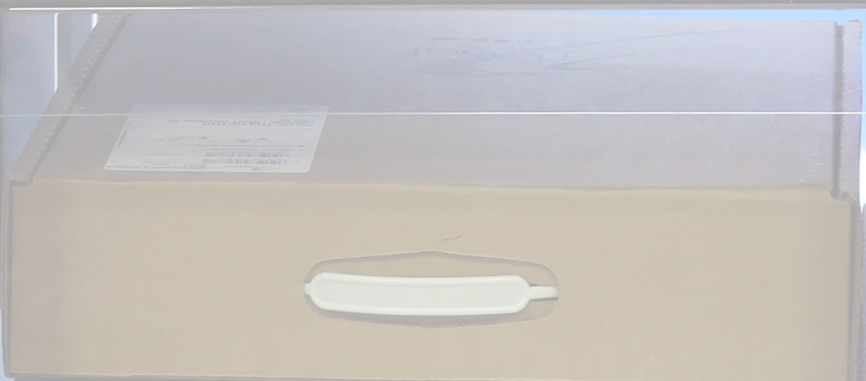
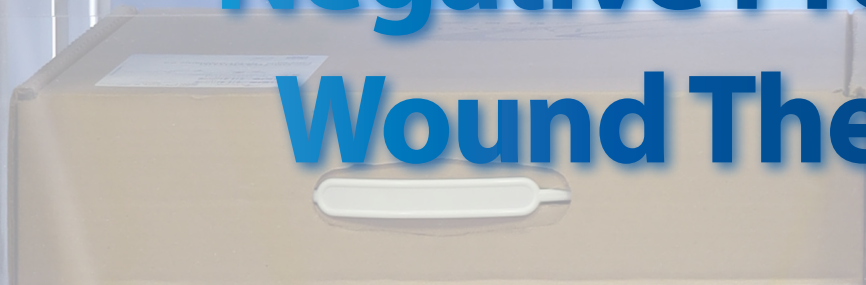
CA Data Table - Summary of Primary Findings from FDA Systematic Review.¹²

LumiBond™ skin closure kit features Lumitech® Film Dressings, which support long wear time with a gentle release following exposure to UV light.⁸

Product #	Description	Description (Each Kit)	Ea/Case
46-LB195	LumiBond™ Skin Closure System 19cm	(x1) BondEase® Topical Skin Adhesive, (x1) 19x5 cm Lumitech® Film Dressing, (x2) 5x5 cm Lumitech® Film Dressings	10
46-LB385	LumiBond™ Skin Closure System 38cm	(x2) BondEase® Topical Skin Adhesive, (x2) 19x5 cm Lumitech® Film Dressings	10
46-LB55	LumiBond™ Skin Closure System Laparoscopic	(x1) BondEase® Topical Skin Adhesive, (x5) 5x5 cm Lumitech® Film Dressings	10
46-LB1010	LumiBond™ Skin Closure System 10cm x 10cm	(x1) BondEase® Topical Skin Adhesive, (x1) 10x10 cm Lumitech® Film Dressing	10



Negative Pressure Wound Therapy



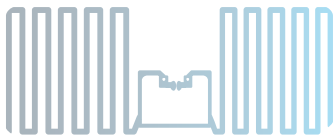
Negative Pressure Wound Therapy

Continuum® NPWT Inventory Management

Continuum® NPWT System

DeRoyal's Continuum® Negative Pressure Wound Therapy (NPWT) solution aims to provide the highest level of patient care and customer satisfaction through the application of proprietary advanced clinical technologies. Combining RFID and GPS automation, DeRoyal's paperless Continuum® system allows for real-time tracking of NPWT devices, EMR integration, and inventory management that results in a quicker and safer patient discharge to home.¹³ These technologies combined with DeRoyal's powerful, simple to use, low profile negative pressure therapy unit create optimal, efficient patient outcomes.

CONTINUUM®
NPWT



One Patient, One Pump.

The DeRoyal® Negative Pressure Wound Therapy (NPWT) system, enabled with Continuum® Radio Frequency Identification (RFID) and GPS technology, is a state-of-the-art real-time supply chain management system providing anytime / anywhere dashboard access to identify negative pressure device location.

Use the NPWT Continuum® system to streamline the discharge process and enhance supply chain logistics.

Negative Pressure Wound Therapy

Continuum® NPWT Inventory Management

SCIENTIFIC/CLINICAL Benefits of VPT® technology

Variable Pressure Therapy (VPT®) technology is proven to be the most effective form of NPWT, providing a simple, comfortable and efficient wound treatment system.¹⁴

CARE + REVENUE Improving Care While Reducing Cost

The DeRoyal® NPWT system and protocols, enabled with the Continuum® inventory management system, ensure optimal outcomes at reduced cost levels.

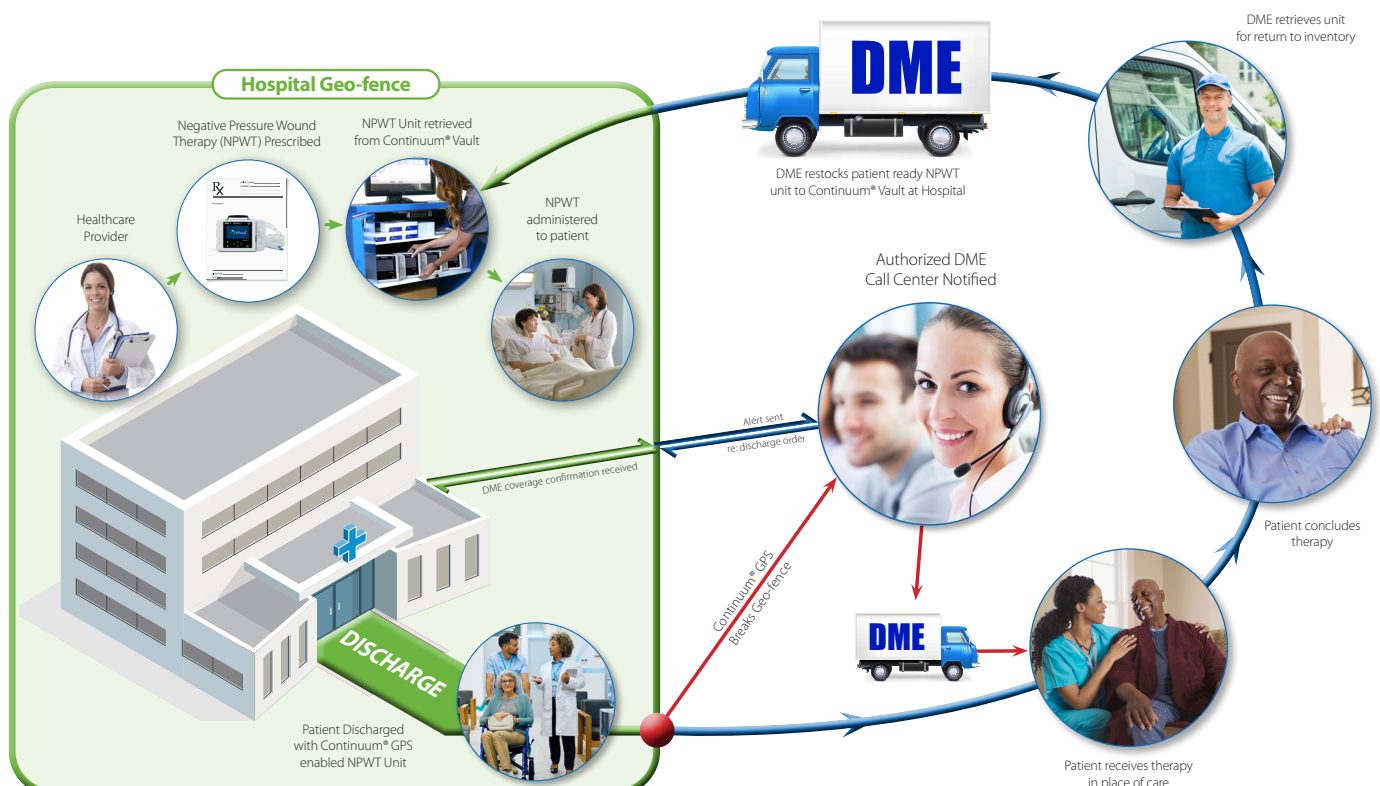
LOCATE + TRACK GPS & RFID Technology

State of the art tracking systems provides detailed patient NPWT pump reporting, real-time supply chain management, and anytime/anywhere dashboard access to identify negative pressure device location.

INCREASED Continuity of Care

Provide continuity of care with DeRoyal's breadth and depth of product line offerings, software and hardware innovations, and devices that can seamlessly transition from hospital to home.

Hospital to DME Process



Negative Pressure Wound Therapy

Prospera Spectrum® NPWT System

Prospera Spectrum® NPWT System

The Prospera Spectrum® NPWT System redefines the gold standard in Negative Pressure performance. The system integrates Prospera Smart Propel® Technology, a multi-lumen approach to pressure management, and advanced algorithms to provide incredibly accurate therapeutic delivery.

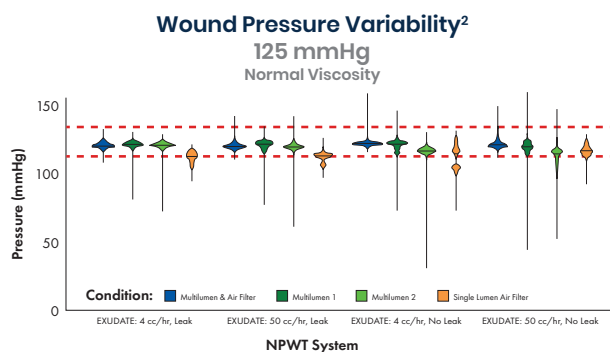
A clear and intuitive user interface, near-silent operation, portability, and a long battery life contribute to ease of use and a comfortable experience for both patients and clinicians. The device is designed for both acute and post-acute settings, and can be used on a variety of wound types.

Prospera Spectrum® Negative Pressure Wound Therapy System

- Promotes wound healing by removal of wound exudate, debris, and infectious materials^{15, 16}
- Promotes more effective blood flow to wound site^{15, 16, 17}
- Increases proliferation of new granulation tissue^{16, 17, 18}
- Controls the zone of hypo-perfusion surrounding the wound edge eliminating concern for ischemia¹⁶
- Continuous and Variable Pressure therapies with sensitive 5 mmHg increment selections
- Delivers NPWT between -25 and -200mmHg
- Drawdown speed / intensity settings allow for increased efficiency or increased comfort

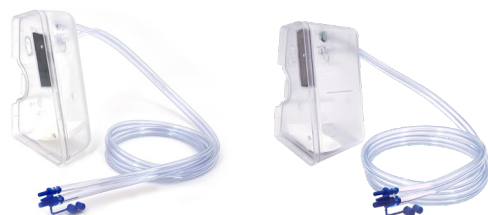


Product #	Description	Quantity	HCPCS
NP-7000-GPS	Prospera Spectrum® NPWT System	1/Cs	E2402



The Gold Standard in NPWT Performance

- Prospera Smart Propel® Technology enables efficient fluid removal, supporting best in class wound pressure management¹⁹
- Prospera Spectrum® NPWT system's intuitive user interface supports ease of use in both acute and post acute settings
- Compatible with DeRoyal's Continuum® Inventory Management System, facilitating efficient care from hospital to home



Prospera Spectrum®
300cc Canister

Prospera Spectrum®
500cc Canister

Prospera Spectrum® Canisters

NPWT Canisters are available with and without solidifier

Product #	Size	Solidifier	Quantity
NP-7300* [†]	300 cc	YES	10/Cs
NP-7500* [†]	500 cc	YES	10/Cs
NP-7300N* [†]	300 cc	NO	10/Cs
NP-7500N* [†]	500 cc	NO	10/Cs



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[†]This product can expose you to chemicals including Methylene Chloride, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov



Negative Pressure Wound Therapy

Traditional NPWT Kits & Accessories

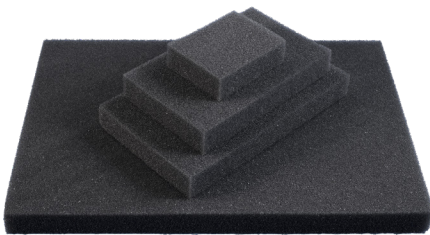
Prospera® NPWT Dressing Kits

Kits: DeRoyal® NPWT kits come in a wide variety of sizes and options with each containing a filler, dome connector, and film dressing. DeRoyal's complete dressing kits also each include a measuring tool.

Black Foam: DeRoyal's black foam is a hydrophobic open-pore reticulated foam designed to promote wound healing by removing excess exudate and infection debris, and supports wound contracture when used in combination with NPWT therapy units.

White Foam: DeRoyal's white foam is an open-cell hydrophilic foam that can be used to protect delicate structures or be applied to undermining and tunneling in a wound when using NPWT therapy.

AMD Gauze: DeRoyal's antimicrobial gauze is hydrophilic and designed to absorb and retain fluid. It is effective for treatment of wounds with low to moderate drainage.



Black Foam



Transeal®
MAXX or TR Drape



White
Foam



Antimicrobial
(AMD) Gauze



Prospera Smart Propel™
Dome

**SMART
PROPEL™
TECHNOLOGY**

**PROPEL™
TECHNOLOGY**



Prospera Propel®
P Dome

Prospera® Unity Kits

with Prospera Smart Propel® Technology

- Prospera Smart Propel® Technology enables use of advanced algorithms
- Dome allows system to account for the pressure experienced by the wound bed in real time, facilitating smarter decisions and accurate delivery of pressure¹⁹
- Prospera Propel® Technology incorporated into a multi-lumen system

All Prospera® NPWT Kits

- Support efficient fluid management and accurate negative pressure delivery across all therapeutic pressure ranges
- Technology performance supports wound dressing seal variability
- Hydrophobic Filter filters external air, limits particulate contamination into the dressing site, and protects from external fluid (e.g. showering)

Prospera® PRO Kits

with Prospera Propel® Technology

- Prospera Propel® Technology incorporated into a single lumen system

Negative Pressure Wound Therapy

Prospera Spectrum® Traditional NPWT Kits

Prospera® Unity NPWT Kits / Specialty Dressings

**SMART
PROPEL™**
TECHNOLOGY

Black Foam Kits w/ Transeal® MAXX Drape

All kits contain 1 Prospera Smart Propel™ Dome and 1 Ruler in addition to the items listed below.

Kit #	Contents	Quantity
NP-6006U (Small)	1 Transeal® MAXX Drape 8" x 12" 1 Black Foam Square (10 cm x 8 cm x 3 cm)	10/Cs
NP-6007U (Medium)	2 Transeal® MAXX Drapes 8" x 12" 1 Black Foam Square (20 cm x 12.5 cm x 3 cm)	10/Cs
NP-6008U (Large)	3 Transeal® MAXX Drapes 8" x 12" 1 Black Foam Square (25 cm x 15 cm x 3 cm)	10/Cs
NP-0080U (X-large)	4 Transeal® MAXX Drapes 8" x 12" 1 Black Foam Square (58 cm x 33 cm x 3 cm)	5/Cs



Thin Pre-cut Black Foam Kits w/ Transeal® MAXX Drape

All kits contain 1 Prospera Smart Propel™ Dome and 1 Ruler in addition to the items listed below.

Kit #	Contents	Quantity
NP-6014U (Small)	1 Transeal® MAXX Drape 8" x 12" 1 Thin Pre-Cut Black Foam (10 cm x 8 cm x 1.5 cm)	10/Cs
NP-6015U (Medium)	2 Transeal® MAXX Drapes 8" x 12" 1 Thin Pre-Cut Black Foam (20 cm x 12.5 cm x 1.5 cm)	10/Cs
NP-6016U (Large)	3 Transeal® MAXX Drapes 8" x 12" 1 Thin Pre-Cut Black Foam (25 cm x 15 cm x 1.5 cm)	10/Cs



Negative Pressure Wound Therapy

Prospera Spectrum® Traditional NPWT Components / Accessories

Prospera Spectrum® Dressing Components / Accessories

White Foam

Product #	Description	Quantity
NP-906	Small White Foam (3" x 4")	10/Cs
NP-907	Large White Foam (4' x 6')	10/Cs



Prospera Smart Propel® Dome

Product #	Description	Quantity
NP-190U	Prospera Smart Propel™ Dome	10/Cs



Prospera Spectrum® Y-Connector

Product #	Description	Quantity
NP-120U	Prospera Spectrum® Y-Connector	5/Cs



Transeal® TR / MAXX Film Dressings

Product #	Size	Quantity
46-326B*	8" x 12"	100/Cs
46-302TR*	2½" x 2¾"	100/Cs
46-326X	8" x 12"	100/Cs
46-302M	½" x ¾"	100/Cs



Prospera Spectrum® Accessories

Product #	Description	Quantity
NP-7201	Prospera Spectrum® Carrying Bag	1/Cs
NP-7202	Prospera Spectrum® Power Cord	1/Cs
NP-7205	Prospera Spectrum® Bed Rail and IV Pole Mount	1/Cs



WARNING - This product can expose you to chemicals including Ethylbenzene, which is known to the State of California to cause cancer, and Toluene, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

Negative Pressure Wound Therapy

Prospera® PRO-II™ Traditional NPWT

Prospera® PRO-II™ NPWT System

The Prospera® PRO-II™ system combines powerful negative pressure therapy with hassle-free portability and clinical ease of use. Near silent operation, large, easy-to-read, color-coded display screens, and a long battery life helps increase comfort and satisfaction for patients. Offering both VPT® (Variable Pressure Technology) and continuous settings, the Prospera® PRO-II™ unit is designed to provide personalized therapy treatment that can be used for a wide variety of wound etiologies.

Prospera® PRO-II™ Negative Pressure Wound Therapy Device

- Promotes wound healing by removal of wound exudate, debris, and infectious materials^{15,16}
- Promotes more effective blood flow to wound site^{15,16,17}
- Controls the zone of hypo-perfusion surrounding the wound edge eliminating concern for ischemia¹⁶
- Increases proliferation of new granulation tissue^{16,17,18}
- Gradual pressure cycling (in 5 mmHg increments)¹⁴



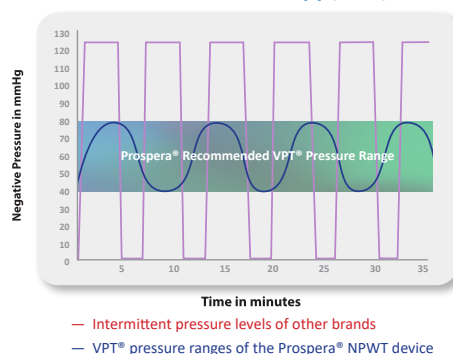
Product #	Description	Quantity	HCPCS
NP-2000	Prospera® PRO-II™ Unit	1/Cs	E2402
NP-2000GPS*†	Prospera® PRO-II™ Unit w/ GPS	1/Cs	E2402

Benefits of VPT® Technology

Intermittent negative pressure increases blood to the wound site more effectively than continuous negative pressure, and proliferation of new granulation tissue is significantly higher.^{15,16} Prospera® NPWT devices with VPT® technology deliver comfortable, variable pressure therapy.

- Customizable time and pressure settings
- Calibrated to increase and decrease in comfortable increments
- Limits painful high and low pressure spikes^{16,17,18}

Variable Pressure Therapy (VPT®)¹⁹



Prospera® PRO-II™ Canisters

NPWT Canisters are available with and without solidifier

Product #	Size	Solidifier	Quantity
NP-0250*†	250 cc	YES	10/Cs
NP-0250N*†	250 cc	NO	10/Cs
NP-0450*†	450 cc	YES	10/Cs
NP-0450N*†	450 cc	NO	10/Cs



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†This product can expose you to chemicals including Methylene Chloride, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov



Negative Pressure Wound Therapy

Prospera® PRO-II™ Traditional NPWT Kits

Prospera® PRO NPWT Kits / Specialty Dressings

PROPEL™
TECHNOLOGY

Black Foam Kits w/ Transeal® TR Drape

All kits contain 1 Prospera Propel® P Dome and 1 Ruler in addition to the items listed below.

Kit #	Contents	Quantity
NP-6001P* (Small)	1 Transeal® TR Drape 8" x 12" 1 Black Foam Square (10 cm x 8 cm x 3 cm)	10/Cs
NP-6002P* (Medium)	2 Transeal® TR Drapes 8" x 12" 1 Black Foam Square (20 cm x 12.5 cm x 3 cm)	10/Cs
NP-6003P* (Large)	3 Transeal® TR Drapes 8" x 12" 1 Black Foam Square (25 cm x 15 cm x 3 cm)	10/Cs



Black Foam Kits w/ Transeal® MAXX Drape

All kits contain 1 Prospera Propel® P Dome and 1 Ruler in addition to the items listed below.

Kit #	Contents	Quantity
NP-6006P (Small)	1 Transeal® MAXX Drape 8" x 12" 1 Black Foam Square (10 cm x 8 cm x 3 cm)	10/Cs
NP-6007P (Medium)	2 Transeal® MAXX Drapes 8" x 12" 1 Black Foam Square (20 cm x 12.5 cm x 3 cm)	10/Cs
NP-6008P (Large)	3 Transeal® MAXX Drapes 8" x 12" 1 Black Foam Square (25 cm x 15 cm x 3 cm)	10/Cs
NP-0080P (X-large)	4 Transeal® MAXX Drapes 8" x 12" 1 Black Foam Square (58 cm x 33 cm x 3 cm)	5/Cs



Thin Pre-cut Black Foam Kits w/ Transeal® TR Drape

All kits contain 1 Prospera Propel® P Dome and 1 Ruler in addition to the items listed below.

Kit #	Contents	Quantity
NP-6011P* (Small)	1 Transeal® TR Drape 8" x 12" 1 Thin Pre-Cut Black Foam (10 cm x 8 cm x 1.5 cm)	10/Cs
NP-6012P* (Medium)	2 Transeal® TR Drapes 8" x 12" 1 Thin Pre-Cut Black Foam (20 cm x 12.5 cm x 1.5 cm)	10/Cs
NP-6013P* (Large)	3 Transeal® TR Drapes 8" x 12" 1 Thin Pre-Cut Black Foam (25 cm x 15 cm x 1.5 cm)	10/Cs



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Negative Pressure Wound Therapy

Prospera® PRO-II™ Traditional NPWT Kits

Prospera® PRO NPWT Kits / Specialty Dressings

Thin Pre-cut Black Foam Kits w/ Transeal® MAXX Drape

All kits contain 1 Prospera Propel® P Dome and 1 Ruler in addition to the items listed below.

Kit #	Contents	Quantity
NP-6014P (Small)	1 Transeal® MAXX Drape 8" x 12" 1 Thin Pre-Cut Black Foam (10 cm x 8 cm x 1.5 cm)	10/Cs
NP-6015P (Medium)	2 Transeal® MAXX Drapes 8" x 12" 1 Thin Pre-Cut Black Foam (20 cm x 12.5 cm x 1.5 cm)	10/Cs
NP-6016P (Large)	3 Transeal® MAXX Drapes 8" x 12" 1 Thin Pre-Cut Black Foam (25 cm x 15 cm x 1.5 cm)	10/Cs



Antimicrobial Gauze Kits w/ Transeal® TR Drape

All kits contain 1 Prospera Propel® P Dome and 1 Ruler in addition to the items listed below.

Kit #	Contents	Quantity
NP-0013P* (Small)	1 Transeal® TR Drape 8" x 12" 1 Kerlix® AMD Gauze Sponges (2/Pk)	10/Cs
NP-0014P* (Medium)	2 Transeal® TR Drapes 8" x 12" 2 Kerlix® AMD Gauze Sponges (2/Pk)	10/Cs
NP-0015P* (Large)	3 Transeal® TR Drapes 8" x 12" 1 Sponge Kerlix® AMD Roll	10/Cs



Bridge Kit

All kits contain 1 Prospera Propel® P Dome in addition to the items listed below.

Product #	Contents	Quantity
NP-300P*	2 Black Foam Strips 3 Transeal® TR Drapes 8" x 12" 1 Thin Pre-Cut Black Foam (10 cm x 8 cm x 1.5 cm) 1 Y-Connector	5/Cs



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Negative Pressure Wound Therapy

Prospera® PRO-II™ Traditional NPWT Components / Accessories

Prospera® PRO Dressing Components / Accessories

White Foam

Product #	Size	Quantity
NP-906	Small (3" x 4")	10/Cs
NP-907	Large (4" x 6")	10/Cs



Prospera Propel® P Dome

Product #	Description	Quantity
NP-190P	Prospera Propel® P Dome	10/Cs



Prospera® PRO-II™ Y-Connector

Product #	Description	Quantity
NP-120-10	Prospera® PRO-II™ Y-Connector	10/Cs
NP-120	Prospera® PRO-II™ Y-Connector	100/Cs



Prospera® PRO-II™ Accessories

Product #	Description	Quantity
NP-2001L	Prospera® PRO-II™ Carrying Bag	1/Cs
NP-2002	Prospera® PRO-II™ Power Cord	1/Cs
NP-7205	Prospera® PRO-II™ Bed Rail and IV Pole Mount	1/Cs



Negative Pressure Wound Therapy

Disposable Prospera® NPWT

Prospera Flex® NPWT System

A disposable, single-use NPWT system containing a device, a canister, tubing, and a wound dressing interface. It is indicated for use on a variety of wound types, including closed surgical incisions. It can be used with dressings cleared for NPWT, providing clinicians flexibility to choose the most appropriate dressing for their patients.

NPWT Benefits Include

Acts as a Barrier to External Contamination^{20,21}



Provides an environment to promote wound healing^{20,21}

Helps to hold Incision Edges Together²²



Removes Fluids and Infectious Materials^{20,21}

Decreases Lateral Tensions of Sutured/Stapled Incisions^{22,23}



Reduces Edema²¹

Prospera Flex® Single-Use 7 Day NPWT Device

- Single button user interface
- Provides 7 days of NPWT
- Delivers -80 mmHg of continuous NPWT
- Audible and visual alarms
- 45 cc flexible canister
- Canister integrated tubing (4ft)
- Discreet carrying case
- AA battery powered



Prospera Propel® FX Dome

- Incorporates Prospera Propel® Technology for efficient fluid removal
- Self-sealing dome prevents fluid from entering wound interface when tubing is not connected
- Connector at dome allows for convenient tubing detachment, supporting patient daily activities (showing, clothing, etc.)

Prospera Flex® NPWT System is Compatible with Lumitech® Incisional Wound Dressings

- Distributes pressure evenly across the dressing
- Reduces lateral tension when used over closed incisions
- Available together in a post op convenience kit for ease of ordering and application

Negative Pressure Wound Therapy

Disposable Prospera® NPWT

Prospera Flex® NPWT System

Product #	Description	Quantity
NP-8007S*†	Prospera Flex® NPWT Single-Use System Device, Canister, Dome, Accessories	5 Ea/Cs
NP-8007S-01*†	Prospera Flex® NPWT Single-Use System Device, Canister, Dome, Accessories	1 Ea



Prospera Flex® Canisters

Product #	Description	Quantity
NP-8045C*†	Prospera Flex® Canister – 45 cc	10 Ea/Cs



Prospera Flex® Dome

Product #	Description	Quantity
NP-190F*†	Prospera Propel® FX Dome	5 Ea/Cs



PROPEL™
TECHNOLOGY



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†This product can expose you to chemicals including Methylene Chloride, which is known to the State of California to cause cancer, For more information go to www.P65Warnings.ca.gov

Negative Pressure Wound Therapy

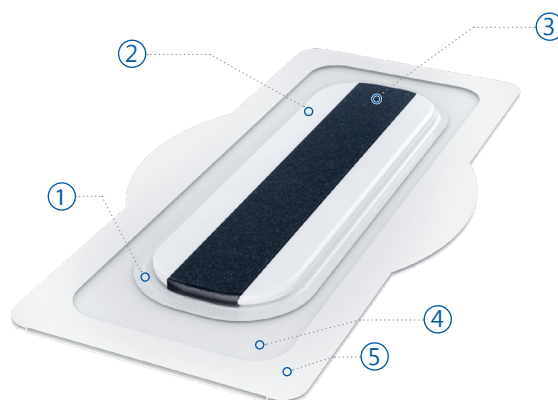
NPWT Compatible Dressings & Accessories

Lumitech® Incisional Dressing

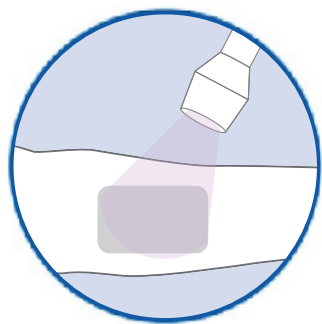
The Lumitech® multi-layer incisional wound dressing is intended to manage post-surgical wounds with low to medium exudate levels. The dressing incorporates Lumina® Adhesive Technology, a patented UV switchable adhesive that supports a strong seal and long wear time yet allows for gentle dressing removal. This helps prolong dressing usage while minimizing painful dressing removal.

Innovative Features

- Peel and place, sterile multi-layer absorbent design
- Integrated Lumina® Adhesive Technology
- Optimized design for application over various incision site locations
- NPWT compatible dressing with dome site positioning flexibility
- Available in a variety of sizes



LUMITECH®

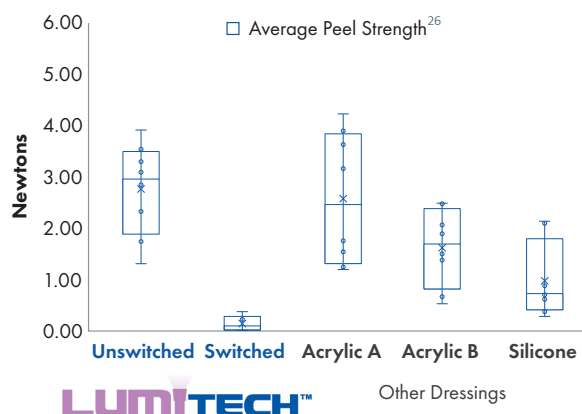


Multi-Layer Dressing Composition

1. Integrated wound contact layer with extended edges for increased skin integrity and patient comfort²⁴
2. Non-woven fibers support up to 20 ccs of exudate absorption at the wound site when used independently or with NPWT²⁵
3. Polyurethane foam assists with pressure distribution when used with NPWT²⁵
4. Polyurethane film incorporating Lumina® Adhesive Technology provides flexible, breathable, water-resistant, contaminant-blocking protection with a strong seal and gentle removal
5. Release liners and carrier layers for ease of application

Lumina® Adhesive Technology Benefits²⁶

- Adhesive adheres as strong as acrylic dressings, supporting long wear time in unswitched state
- Adhesives releases more gently than silicone following UV light exposure, minimizes pain and periwound trauma at dressing removal



Compatible with the DeRoyal® Prospera Flex® NPWT Single-Use System



Negative Pressure Wound Therapy

NPWT Compatible Dressings & Accessories

Incision Management Convenience Kit

Product #	Description	Quantity
47-813K*	Incision Management Convenience Kit (Small) x1 Prospera Flex® NPWT System x2 Lumitech® 13 cm Incisional Wound Dressings x1 Lumitech® Compatible UV Flashlight Accessories	5 Ea/Cs
47-813K-01*	Incision Management Convenience Kit (Small) x1 Prospera Flex® NPWT System x2 Lumitech® 13 cm Incisional Wound Dressings x1 Lumitech® Compatible UV Flashlight Accessories	1 Ea
47-820K*	Incision Management Convenience Kit (Medium) x1 Prospera Flex® NPWT System x2 Lumitech® 20 cm Incisional Wound Dressings x1 Lumitech® Compatible UV Flashlight Accessories	5 Ea/Cs
47-820K-01*	Incision Management Convenience Kit (Medium) x1 Prospera Flex® NPWT System x2 Lumitech® 20 cm Incisional Wound Dressings x1 Lumitech® Compatible UV Flashlight Accessories	1 Ea



Lumitech® Dressings

Product #	Description	Quantity
46-LT13	Lumitech® 13 cm Incisional Dressing	10 Ea/Cs
46-LT20	Lumitech® 20 cm Incisional Dressing	10 Ea/Cs



Lumitech® Dressing Accessories

Product #	Description	Quantity
46-LTUV	Lumitech® Compatible UV Flashlight	10 Ea/Cs
46-LT20S-30	Lumitech® Securement Strips (20 cm)	6 Ea/Pk, 5 Pk/Cs
46-LT20S-120	Lumitech® Securement Strips (20 cm)	6 Ea/Pk, 20 Pk/Cs



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Appendix

WOUND CARE HCPCS

HCPCS²⁷ information is for informational purposes only. It represents no statement, promise, or guarantee by DeRoyal concerning level of reimbursement, payment, or charge. It does not and is not intended to increase or maximize reimbursement, nor does it promise or guarantee that the codes listed will be appropriate or that reimbursement will be made. Please consult your payor organization to obtain the most current information or local Medicare Part B coverage and reimbursement policies.

HCPCS	Long Description	Exudate	Frequency of Change	DMEPOS
A4450	Tape, non-waterproof, per 18 square inches		NSP	YES
A4452	Tape, waterproof, per 18 square inches		NSP	YES
A4461	Surgical dressing holder, non-reusable, each		NSP	YES
A4463	Surgical dressing holder, reusable, each		NSP	YES
A4490	Surgical stockings above knee length, each		NSP	NO
A4495	Surgical stockings thigh length, each		NSP	NO
A4500	Surgical stockings below knee length, each		NSP	NO
A4510	Surgical stockings full length, each		NSP	NO
A4649	Surgical supply; miscellaneous		NSP	NO
A6010	Collagen based wound filler, dry form, sterile, per gram of collagen		NSP	YES
A6011	Collagen based wound filler, gel/paste, per gram of collagen		NSP	YES
A6021	Collagen dressing, sterile, size 16 sq. in. or less, each		NSP	YES
A6022	Collagen dressing, sterile, size more than 16 sq. in. but less than or equal to 48 sq. in., each		NSP	YES
A6023	Collagen dressing, sterile, size more than 48 sq. in., each		NSP	YES
A6024	Collagen dressing wound filler, sterile, per 6 inches		NSP	YES
A6025	Gel Sheet for dermal or epidermal application, (e.g., silicone, hydrogel, other), each		NSP	NO
A6154	Wound pouch, each		3 times /week	YES
A6196	Alginate or other fiber gelling dressing, wound cover, sterile, pad size 16 sq. in. or less, each dressing	Heavy exudation	Once daily	YES
A6197	Alginate or other fiber gelling dressing, wound cover, sterile, pad size more than 16 sq. in. but less than or equal to 48 sq. in., each dressing	Moderate-Heavy Exudation	Once daily	YES
A6198	Alginate or other gelling dressing, wound cover, sterile, pad size more than 48 sq. in., each dressing	Moderate-Heavy Exudation	Once daily	NO
A6199	Alginate or other fiber gelling dressing, wound filler, sterile, per 6 inches	Moderate-Heavy Exudation	12 inches per day	YES
A6203	Composite dressing, sterile, pad size 16 sq. in. or less, with any size adhesive border, each dressing		3 times /week	YES
A6204	Composite dressing, sterile, pad size more than 16 sq. in. or less, with any size adhesive border, each dressing		3 times /week	YES
A6205	Composite dressing, sterile, pad size more than 48 sq. in., with any size adhesive border, each dressing		3 times /week	NO
A6206	Contact layer, sterile, 16 sq. in. or less, each dressing		Once/week	NO
A6207	Contact layer, sterile, more than 16 sq. in. but less than or equal to 48 sq. in., each dressing		Once/week	YES
A6208	Contact layer, sterile, 48 sq. in. or more each dressing		Once/week	NO
A6209	Foam dressing, wound cover, sterile, pad size 16 sq. in. or less, without adhesive border, each dressing	Moderate-Heavy Exudation	3 times /week	YES
A6210	Foam dressing, wound cover, sterile, pad size more than 16 sq. in. but less than or equal to 48 sq. in., without adhesive border, each dressing	Moderate-Heavy Exudation	3 times /week	YES
A6211	Foam dressing, wound cover, sterile, pad size more than 48 sq. in., without adhesive border, each dressing	Moderate-Heavy Exudation	3 times /week	YES
A6212	Foam dressing, wound cover, sterile, pad size 16 sq. in. or less, with any size adhesive border, each dressing	Moderate-Heavy Exudation	3 times /week	YES
A6213	Foam dressing, wound cover, sterile, pad size more than 16 sq. in. but less than or equal to 48 sq. in., with any size adhesive border, each dressing	Moderate-Heavy Exudation	3 times /week	NO
A6214	Foam dressing, wound cover, sterile, pad size more than 48 sq. in., with any size adhesive border, each dressing	Moderate-Heavy Exudation	3 times /week	YES
A6215	Foam dressing, wound filler, sterile, per gram	Moderate-Heavy Exudation	Once/week	NO
A6216	Gauze, non-impregnated, non-sterile, pad size 16 sq. in. or less, without adhesive border, each dressing		3/day	YES
A6217	Gauze, non-impregnated, non-sterile, pad size more than 16 sq. in. but less than or equal to 48 sq. in., without adhesive border, each dressing		3/day	YES
A6218	Gauze, non-impregnated, non-sterile, pad size more than 48 sq. in., without adhesive border, each dressing		3/day	NO
A6219	Gauze, non-impregnated, sterile, pad size 16 sq. in. or less, with any size adhesive border, each dressing		Once daily	YES
A6220	Gauze, non-impregnated, sterile, pad size more than 16 sq. in. but less than or equal to 48 sq. in., with any size adhesive border, each dressing		Once daily	YES
A6221	Gauze, non-impregnated, sterile, pad size more than 48 sq. in., with any size adhesive border, each dressing		Once daily	NO
A6222	Gauze, impregnated with other than water, normal saline, or hydrogel, sterile, pad size 16 sq. in. or less, without adhesive border, each dressing		Once daily	YES
A6223	Gauze, impregnated with other than water, normal saline, or hydrogel, sterile, pad size more than 16 sq. in., but less than or equal to 48 sq. in., without adhesive border, each dressing		Once daily	YES
A6224	Gauze, impregnated with other than water, normal saline, or hydrogel, sterile, pad size more than 48 sq. in., without adhesive border, each dressing		Once daily	YES
A6228	Gauze, impregnated with water or normal saline, sterile, pad size 16 sq. in. or less, without adhesive border, each dressing		NSP	NO
A6229	Gauze, impregnated, water or normal saline, sterile, pad size more than 16 sq. in. but less than or equal to 48 sq. in., without adhesive border, each dressing		NSP	YES
A6230	Gauze, impregnated with water or normal saline, sterile, pad size more than 48 sq. in., without adhesive border, each dressing		NSP	NO
A6231	Gauze, impregnated, hydrogel, for direct wound contact, sterile, pad size 16 sq. in. or less, each dressing	Minimum Exudate	Once daily	YES
A6232	Gauze, impregnated, hydrogel, for direct wound contact, sterile, pad size greater than 16 sq. in., but less than or equal to 48 sq. in., each dressing	Minimum Exudate	Once daily	YES
A6233	Gauze, impregnated, hydrogel, for direct wound contact, sterile, pad size more than 48 sq. in., each dressing	Minimum Exudate	Once daily	YES
A6234	Hydrocolloid dressing, wound cover, sterile, pad size 16 sq. in. or less, without adhesive border, each dressing	Light - Moderate Exudation	3 times /week	YES
A6235	Hydrocolloid dressing, wound cover, sterile, pad size more than 16 sq. in. but less than or equal to 48 sq. in., without adhesive border, each dressing	Light - Moderate Exudation	3 times /week	YES
A6236	Hydrocolloid dressing, wound cover, sterile, pad size more than 48 sq. in., without adhesive border, each dressing	Light - Moderate Exudation	3 times /week	YES
A6237	Hydrocolloid dressing, wound cover, sterile, pad size 16 sq. in. or less, with any size adhesive border, each dressing	Light - Moderate Exudation	3 times /week	YES
A6238	Hydrocolloid dressing, wound cover, sterile, pad size more than 16 sq. in. but less than or equal to 48 sq. in., with any size adhesive border, each dressing	Light - Moderate Exudation	3 times /week	YES
A6239	Hydrocolloid dressing, wound cover, sterile, pad size more than 48 sq. in., with any size adhesive border, each dressing	Light - Moderate Exudation	3 times /week	NO
A6240	Hydrocolloid dressing, wound filler, paste, sterile, per ounce	Light - Moderate Exudation	3 times /week	YES
A6241	Hydrocolloid dressing, wound filler, dry form, sterile, per gram	Light - Moderate Exudation	3 times /week	YES
A6242	Hydrogel dressing, wound cover, sterile, pad size 16 sq. in. or less, without adhesive border, each dressing	Minimum Exudate	Once daily	YES
A6243	Hydrogel dressing, wound cover, sterile, pad size more than 16 sq. in. but less than or equal to 48 sq. in., without adhesive border, each dressing	Minimum Exudate	Once daily	YES
A6244	Hydrogel dressing, wound cover, sterile, pad size more than 48 sq. in., without adhesive border, each dressing	Minimum Exudate	Once daily	YES
A6245	Hydrogel dressing, wound cover, sterile, pad size 16 sq. in. or less, with any size adhesive border, each dressing	Minimum Exudate	3 times /week	YES
A6246	Hydrogel dressing, wound cover, sterile, pad size more than 16 sq. in. but less than or equal to 48 sq. in., with any size adhesive border, each dressing	Minimum Exudate	3 times /week	YES
A6247	Hydrogel dressing, wound cover, sterile, pad size more than 48 sq. in., with any size adhesive border, each dressing	Minimum Exudate	3 times /week	YES
A6248	Hydrogel dressing, wound filler, gel, per fluid ounce	Minimum Exudate	3 oz. /month	YES
A6250	Skin sealants, protectants, moisturizers, ointments, any type, any size		NSP	NO

WOUND CARE HCPCS

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HCPCS	Long Description	Exudate	Frequency of Change	DMEPOS
A6251	Specialty absorptive dressing, wound cover, sterile, pad size 16 sq. in. or less, without adhesive border, each dressing	Moderate-Heavy Exudation	Once daily	YES
A6252	Specialty absorptive dressing, wound cover, sterile, pad size more than 16 sq. in. but less than or equal to 48 sq. in., without adhesive border, each dressing	Moderate-Heavy Exudation	Once daily	YES
A6253	Specialty absorptive dressing, wound cover, sterile, pad size more than 48 sq. in., without adhesive border, each dressing	Moderate-Heavy Exudation	Once daily	YES
A6254	Specialty absorptive dressing, wound cover, sterile, pad size 16 sq. in. or less, with any size adhesive border, each dressing	Moderate-Heavy Exudation	Every 48 hours	YES
A6255	Specialty absorptive dressing, wound cover, sterile, pad size more than 16 sq. in. but less than or equal to 48 sq. in., with any size adhesive border, each dressing	Moderate-Heavy Exudation	Every 48 hours	YES
A6256	Specialty absorptive dressing, wound cover, sterile, more than 48 sq. in., with any size adhesive border, each dressing	Moderate-Heavy Exudation	Every 48 hours	NO
A6257	Transparent film, sterile, 16 sq. in. or less, each dressing	Minimum Exudate	3 times /week	YES
A6258	Transparent film, sterile, more than 16 sq. in. but less than or equal to 48 sq. in., each dressing	Minimum Exudate	3 times /week	YES
A6259	Transparent film, sterile, more than 48 sq. in., each dressing	Minimum Exudate	3 times /week	YES
A6260	Wound cleanser, any type, any size		NSP	NO
A6261	Wound filler, gel/paste, per liquid ounce, not otherwise classified		Once daily	NO
A6262	Wound filler, gel/paste, per gram, not otherwise classified		Once daily	NO
A6266	Gauze, impregnated, other than water, normal saline, or zinc paste, sterile, any width, per linear yard		Once daily	YES
A6402	Gauze, non-impregnated, sterile, pad size 16 sq. in. or less, without adhesive border, each dressing		3 times/day	YES
A6403	Gauze, non-impregnated, sterile, pad size more than 16 sq. in. less than or equal to 48 sq. in., without adhesive border, each dressing		3 times/day	YES
A6404	Gauze, non-impregnated, sterile, pad size more than 48 sq. in., without adhesive border, each dressing		3 times/day	NO
A6407	Packing strips, non-impregnated, sterile, up to 2 inches in width, per linear yard		3 times/day	YES
A6410	Eye pad, sterile, each		NSP	YES
A6411	Eye pad, non-sterile, each		NSP	YES
A6412	Eye patch, occlusive, each		NSP	NO
A6413	Adhesive bandage, first-aid type, any size each		NSP	NO
A6441	Padding bandage, non-elastic, non-woven/non-knitted, width greater than or equal to three inches and less than five inches, per yard		Frequency varies	YES
A6442	Conforming bandage, non-elastic, knitted/woven, non-sterile, width less than three inches, per yard		Frequency varies	YES
A6443	Conforming bandage, non-elastic, knitted/woven, non-sterile, width greater than or equal to three inches and less than five inches, per yard		Frequency varies	YES
A6444	Conforming bandage, non-elastic, knitted/woven, non-sterile, width greater than or equal to 5 inches, per yard		Frequency varies	YES
A6445	Conforming bandage, non-elastic, knitted/woven, sterile, width less than three inches, per yard		Frequency varies	YES
A6446	Conforming bandage, non-elastic, knitted/woven, sterile, width greater than or equal to three inches and less than five inches, per yard		Frequency varies	YES
A6447	Conforming bandage, non-elastic, knitted/woven, sterile, width greater than or equal to five inches, per yard		Frequency varies	YES
A6448	Light compression bandage, elastic, knitted/woven, width less than three inches, per yard		Once /week	YES
A6449	Light compression bandage, elastic, knitted/woven, width greater than or equal to three inches and less than five inches, per yard		Once /week	YES
A6450	Light compression bandage, elastic, knitted/woven, width greater than or equal to five inches, per yard		Once /week	YES
A6451	Moderate compression bandage, elastic, knitted/woven, load resistance of 1.25 to 1.34 foot pounds at 50% maximum stretch, width greater than or equal to three inches and less than five inches, per yard		Once /week	YES
A6452	High compression bandage, elastic, knitted/woven, load resistance greater than or equal to 1.35 foot pounds at 50% maximum stretch, width greater than or equal to three inches and less than five inches, per yard		Once /week	YES
A6453	Self-adherent bandage, elastic, non-knitted/non-woven, width less than three inches, per yard		Once /week	YES
A6454	Self-adherent bandage, elastic, non-knitted/non-woven, width greater than or equal to three inches and less than five inches, per yard		Once /week	YES
A6455	Self-adherent bandage, elastic, non-knitted/non-woven, width greater than or equal to five inches, per yard		Once /week	YES
A6456	Zinc paste impregnated bandage, non-elastic, knitted/woven, width greater than or equal to three inches and less than five inches, per yard		Once /week	YES
A6457	Tubular dressing with or without elastic, any width, per linear yard		NSP	YES
A6501	Compression burn garment, bodysuit (head to foot), custom fabricated		NSP	YES
A6502	Compression burn garment, chin strap, custom fabricated		NSP	YES
A6503	Compression burn garment, facial hood, custom fabricated		NSP	YES
A6504	Compression burn garment, glove to wrist, custom fabricated		NSP	YES
A6505	Compression burn garment, glove to elbow, custom fabricated		NSP	YES
A6506	Compression burn garment, glove to axilla, custom fabricated		NSP	YES
A6507	Compression burn garment, foot to knee length, custom fabricated		NSP	YES
A6508	Compression burn garment, foot to thigh length, custom fabricated		NSP	YES
A6509	Compression burn garment, upper trunk to waist including arm openings (vest), custom fabricated		NSP	YES
A6510	Compression burn garment, trunk, including arms down to leg openings (leotard), custom fabricated		NSP	YES
A6511	Compression burn garment, lower trunk including leg openings (panty), custom fabricated		NSP	YES
A6512	Compression burn garment, not otherwise classified		NSP	NO
A6513	Compression burn mask, face and/or neck, plastic or equal, custom fabricated		NSP	YES
A6530	Gradient compression stocking, below open venous ulcer knee, 18-30 mm HG, each		NSP	NO
A6531	Gradient compression stocking, below knee, 30-40 mmhg, each		NSP	YES
A6532	Gradient compression stocking, below knee, 40-50 mmhg, each		NSP	YES
A6533	Gradient compression stocking, thigh open venous ulcer length, 18-30 mm HG, each		NSP	NO
A6534	Gradient compression stocking, thigh open venous ulcer length, 30-40 mm HG, each		NSP	NO
A6535	Gradient compression stocking, thigh open venous ulcer length, 40-50 mm HG, each		NSP	NO
A6536	Gradient compression stocking, full open venous ulcer length/chap style, 18-30 mm HG, each		NSP	NO
A6537	Gradient compression stocking, full open venous ulcer length/chap style, 30-40 mm HG, each		NSP	NO
A6538	Gradient compression stocking, full open venous ulcer length/chap style, 40-50 mm HG, each		NSP	NO
A6539	Gradient compression stocking, waist open venous ulcer length, 18-30 mm HG, each		NSP	NO
A6540	Gradient compression stocking, waist open venous ulcer length, 30-40 mm HG, each		NSP	NO
A6541	Gradient compression stocking, waist open venous ulcer length, 40-50 mm HG, each		NSP	NO
A6544	Gradient compression stocking, garter belt		NSP	NO
A6545	Gradient compression wrap, non-elastic, below knee, 30-50 mm hg, each		NSP	YES
A9720	Non-covered item or service		NSP	NO

NSP = No standard provided by Medicare, refer to Medicare utilization guidelines²⁸

Frequency Varies = Frequency and approval of medical necessity will vary based on medical condition, primary or secondary dressing choices and wound exudation documentation²¹

DMEPOS = If code is listed in 2014 DMEPOS, Medicare has pre-determined the reimbursement for this item, refer to guidelines²⁹

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