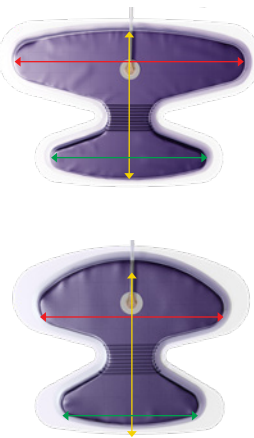
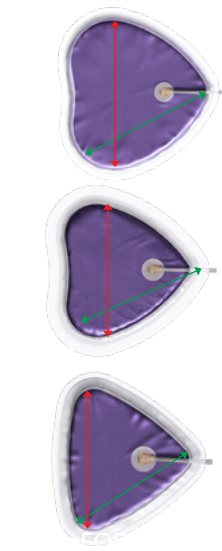


PREVENA RESTOR™

INCISION MANAGEMENT SYSTEM

	Item	Product Description	Specifications		
Therapy Unit	PREVENA PLUS™ 125 Therapy Unit (14 Day)	<ul style="list-style-type: none"> Negative Pressure Setting: continuous NPWT at -125mmHg for up to 14 days Disposable, single patient use Rechargeable battery 	Weight with empty canister: 0.64lbs (0.29kg) Dimensions: Approx 8.9 x 16.3 x 5.49cm		
Dressings	<ul style="list-style-type: none"> Contain a skin friendly wicking interface layer that includes 0.019% ionic silver and polyurethane foam bolster, specially designed for application to the surgical area Therapy should be continuous for a maximum of 14 days per dressing 	ARTHRO•FORM™ Dressings 	Polyurethane foam bolster (A) 45.7cm Polyurethane foam bolster (B) 31.3cm Polyurethane foam bolster (C) 29.8cm Surface area of foam 768.9cm ² Polyurethane drape (A) 53.2cm Polyurethane drape (B) 38.9cm Polyurethane drape (C) 34.8cm SENSAT.R.A.C.™ Pad Tube length: 112cm Polyurethane foam bolster (A) 33cm Polyurethane foam bolster (B) 24.9cm Polyurethane foam bolster (C) 29.8cm Surface area of foam 588.1cm ² Polyurethane drape (A) 43.1cm Polyurethane drape (B) 35.1cm Polyurethane drape (C) 34.8cm SENSAT.R.A.C.™ Pad Tube length: 112cm		
		BELLA•FORM™ Dressings 	Polyurethane foam bolster (A) 29.0cm Polyurethane foam bolster (B) 27.4cm Surface area of foam 576.8cm ² Polyurethane drape (A) 35.7cm Polyurethane drape (B) 33.7cm SENSAT.R.A.C.™ Pad Tube length: 112cm Polyurethane foam bolster (A) 23.8cm Polyurethane foam bolster (B) 22.8cm Surface area of foam 368.9cm ² Polyurethane drape (A) 30.5cm Polyurethane drape (B) 29.1cm SENSAT.R.A.C.™ Pad Tube length: 112cm Polyurethane foam bolster (A) 21.6cm Polyurethane foam bolster (B) 19.7cm Surface area of foam 268.7cm ² Polyurethane drape (A) 28.2cm Polyurethane drape (B) 25.6cm SENSAT.R.A.C.™ Pad Tube length: 112cm		
		Canister	PREVENA PLUS™ 150mL Canister	<ul style="list-style-type: none"> 150ml canister with connecting tubing Single use, sterile, disposable 	Canister 15.5 x 9 x 2.5cm PREVENA PLUS™ Connector Tube length: 45cm
		Connector	V.A.C.® Y-Connector	Connects two PREVENA RESTOR BELLA•FORM™ Dressings to a PREVENA PLUS™ Therapy Unit or approved V.A.C.® Therapy Unit	Dimensions: 3.4 x 1.3 x 2.6cm Weight: 3.5 grams

PREVENA RESTOR™ System Environmental Conditions

- Operating Temperature Range: 41°F (5°C) to 104°F (40°C)
- Altitude Range for Optimum Performance: -1,253 to 9,878 feet (-381.9m to 3010m)
- Relative Humidity Range: 15-93%, non-condensing

Electrical Specifications (PREVENA PLUS™ 125 Therapy Unit)

A rechargeable Lithium-ion battery pack with AC Mains disconnection IEC Classification: Medical Electrical Equipment

- Electrical Safety: IEC 60601-1 (3.1 ed)
- EMC: IEC 60601-1-2 (4th Ed)
- IP22: Protection against solid objects greater than 12.5mm and against liquid water falling for short periods of time
- Suitable for home use

Contains Latex	Contains DEHP (Di(2-ethylhexyl) phthalate)	Contains Mercury	Contains Haz Mat	Contains Thimerosal	Radiopaque
NO	YES*	NO	NO	NO	NO

*Contained within SENSAT.R.A.C.™ Tubing

Ordering Information

SKU	Product Name	Qty
PRE5001	PREVENA RESTOR ARTHRO●FORM™ System Kit – 33cm x 30cm	1
PRE5055	PREVENA RESTOR ARTHRO●FORM™ Dressing – 33cm x 30cm	5
PRE5101	PREVENA RESTOR ARTHRO●FORM™ System Kit – 46cm x 30cm	1
PRE5155	PREVENA RESTOR ARTHRO●FORM™ Dressing – 46cm x 30cm	5
PRE5221	PREVENA RESTOR BELLA●FORM™ System Kit – 21cm x 19cm	1
PRE5255	PREVENA RESTOR BELLA●FORM™ Dressing – 21cm x 19cm	5
PRE5321	PREVENA RESTOR BELLA●FORM™ System Kit – 24cm x 22cm	1
PRE5355	PREVENA RESTOR BELLA●FORM™ Dressing – 24cm x 22cm	5
PRE5421	PREVENA RESTOR BELLA●FORM™ System Kit – 29cm x 27cm	1
PRE5455	PREVENA RESTOR BELLA●FORM™ Dressing – 29cm x 27cm	5

For more information about the PREVENA Therapy System, contact your local representative

Follow local institutional protocols for infection control and waste disposal procedures. Local protocols should be based on the applicable local government environmental regulations.

NOTE: Specific indications, contraindications, warnings, precautions and safety information exist for these products and therapies. Please consult a clinician and product instructions for use prior to application. This material is intended for healthcare professionals.

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