





## Patient Position

### Positioner Type

|   | Supine<br><b>SUP</b> | Lateral<br><b>LAT</b> | Prone<br><b>PRO</b> | Lithotomy<br><b>LIT</b> | Fowler's<br><b>FOW</b> | Trendelenburg<br><b>TRE</b> | Reverse Trendelenburg<br><b>REV</b> |
|---|----------------------|-----------------------|---------------------|-------------------------|------------------------|-----------------------------|-------------------------------------|
|  <b>AliGel™</b><br>100% Gel <b>BEST SELLER!</b>      | pp. 4-7              | pp. 4-7               | pp. 4-7             | pp. 4, 5, 7             | pp. 4-7                | pp. 4-7                     | pp. 4-7                             |
|  <b>AliLite™</b><br>Lightweight Gel                 | pp. 8, 9             | pp. 8, 9              | pp. 8, 9            | p. 8                    | p. 8                   | pp. 8, 9                    | pp. 8, 9                            |
|  <b>AliBlue™ Gel</b><br>Economical Gel <b>NEW!</b> | pp. 10-13            | pp. 10-13             | pp. 10-13           | pp. 10-13               | pp. 10, 12, 13         | pp. 10, 12, 13              | pp. 10, 12, 13                      |
|  <b>Single-Use</b><br>Disposable Foam              | pp. 14, 15           | p. 15                 | pp. 14, 15          | p. 14                   | pp. 14, 15             | pp. 14, 15                  | pp. 14, 15                          |

**Other Positioners:** Pediatric Positioners    A-Line Support Splints *back cover*

## Vacuum-suctioned beads conform to body for stable positioning

### Bean Bag Positioners use vacuum

suction to conform small, loosely packed beads to the patient's body, creating a solid foundational support for safe, stable positioning. Unseal the vacuum valve to let air in, and the beads move freely again. Lightweight and easy to position. AliMed's urethane material works together with the beads for the right flexibility, precise shaping, and maximum conformity. Stain-resistant, easy to clean, and nonporous. Available in two styles: **Universal** (without cutout) and **Bean Bag with Cutout**. Bean Bags with Cutout offer a space for extremities to lie in a more natural position. Select styles are available with **Gel** for protection against shear. Not made with natural rubber latex.

#### UNIVERSAL BEAN BAG

SM., 10"W x 20"L

MED., 20"W x 20"L

#### BEAN BAG WITH CUTOUT

LG., 30"W x 40"L

LG. w/GEL, 30"W x 40"L

FULL LENGTH, 30"W x 76"L

XL, 36"W x 40"L

XL w/GEL, 36"W x 40"L

BARIATRIC 46"W x 46"L

BARIATRIC w/GEL, 46"W x 46"L



# AliGel™

## 100% Gel Positioners

AliGel Positioners remain an industry standard due to the pressure-relieving properties of a unique gel formula that mimics fatty tissue and moves with the patient to reduce shear and help prevent pressure injuries. Additionally, AliGel absorbs shock, stretches, and retains its shape better than less dense gel positioners. AliGel is made of 100% dry viscoelastic polymers and includes an 18-month warranty against manufacturing defects.



100% Viscoelastic Gel



Easy to Clean



Impervious to Fluids

## Head and Neck Positioners



**SUP LIT FOW TRE REV**

**Head Donuts** protect the head, neck, and ears. Offloads pressure from occipital protrusion to protect the patient from pressure injuries and possible blindness. Hygienic Covers available (Adult only), see p. 16.

|  | DESCRIPTION   | H   | O.D. | I.D. | LBS. |
|--|---------------|-----|------|------|------|
|  | *ADULT, STD.  | 1¾" | 8"   | 3"   | 3.1  |
|  | *ADULT, HIGH  | 3"  | 8"   | 3"   | 3.1  |
|  | *ADULT, WIDE  | 1¾" | 8"   | 4½"  | 3.1  |
|  | *PEDIATRIC    | 1¼" | 5½"  | 2¼"  | 1    |
|  | *PEDI/NEONATE | 1"  | 4½"  | 2"   | 1    |
|  | *NEONATAL     | ¾"  | 3¼"  | 1½"  | 0.25 |



**LAT PRO**

**Horseshoes** protect face in lateral to offload ocular pressure. Opening allows access for intubation. Also use in prone with patient's head turned to side.

**Adult, High:** 3"H x 8" diam. • 2.6 lbs. • **Adult, Std.:** 1¾"H x 8" diam. • 2.6 lbs. • **Pediatric:** 1¾"H x 5½" diam. • 0.85 lb. • **Pedi/Neonate:** 1"H x 4½" diam. • 0.85 lb. • **Neonatal:** ¾"H x 3¼" diam. • 0.25 lb

\*ADULT, HIGH  
\*ADULT, STD.  
\*PEDIATRIC  
\*PEDI/NEONATE  
\*NEONATAL



**SUP FOW TRE REV**

**Ophthalmic Gel Headrests** Deep centering dish minimizes movement during conscious sedation; provides access to ears, nose, and throat. Ideal for ophthalmic, oral, or facial procedures.

**S:** 12"W x 10½"L x 3¾"H • 11 lbs. • **L:** 12"W x 10"L x 2¾"H • 15 lbs.

\*Small  
\*Large



**SUP FOW TRE REV**

**Ophthalmic Cradles** position head with the face exposed. Recommended for cataract surgery, ENT, plastic surgery, and virtually all ophthalmic cases.

**Adult:** 9"W x 9"L x 1½"H • 6 lbs. • **Pediatric:** 7½"W x 8½"L x 2¼"H • 4 lbs.

\*ADULT  
\*PEDIATRIC



**SUP FOW TRE REV**

**Contoured Headrests** Stabilize head while providing easy access to face and top of cranium. Also use to position and protect knee or calf from pressure.

7"W x 7"L x 3¼"H • 1½" contour • 4.7 lbs.



**SUP**

**Forehead Protectors** Protect infant, child, or adult patient's forehead from pressure exerted by oxygen tubes. Semicircular with flat bottom. 24/cs.

1½"W x 2½"L x ½"H



Intubation tubing access

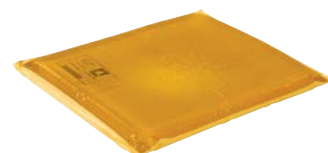


**PRO**

**Prone Head Pads** offload pressure and have slots for ventilation tube insertion. Recommended for use to maintain neutral position during prone procedures. Protects head and face.

**M:** 8¾"W x 7¾"L x 4¾"H • 4.35 lbs. • **L:** 10¾"W x 9"L x 5¼"H • 7.6 lbs.

\*Medium  
\*Large



**LAT**

**Lateral Head Pads** Ideal for pressure reduction during longer procedures. Also use to protect extremities.

9"W x 10"L x 1"H • 8 lbs.

PM: No Vac Pac &  
Surface Overlays,  
Pole Strap/Ankle  
for AliGel shown



## Body Positioners

**SUP** **LAT** **PRO** **LIT**

**Chest Rolls** Ideal for a variety of positions and procedures. Place under torso to allow for chest expansion or under feet to protect from possible nerve damage in prone. Also use in supine under knees and lateral on each side of patient to keep them in position. Flat bottom provides stability and keeps positioner in place.

| 2"W x 2"H      | 3"W x 3"H     |
|----------------|---------------|
| *6"L, 0.9 lb   | *6"L, 2 lbs   |
| *8"L, 1 lb     | *8"L, 2 lbs   |
| *10"L, 2 lbs   | *10"L, 3 lbs  |
| *12"L, 2 lbs   | *12"L, 4 lbs  |
| 4"W x 3"H      | 6"W x 5"H     |
| *12"L, 6.5 lbs | *12"L, 13 lbs |
| *16"L, 8.8 lbs | *16"L, 16 lbs |
| *20"L, 10 lbs  | *20"L, 20 lbs |



**SUP** **LAT** **PRO** **LIT** **FOW** **TRE** **REV**

**Universal Positioners** Versatile and multi-purpose design, recommended for positioning patients in a variety of procedures. Controls femoral blood flow when used as a weight on thighs in supine. Use under feet to prevent nerve damage. Supports neck and tilted-back head when intubating. Also provides lower back support when in supine.

4½"W x 2"H at center • Tapered edges • **S**: 10"L • 2.6 lbs.  
• **L**: 14"L • 3.85 lbs. • **XL**: 18"L • 9 lbs.

\*Small  
\*Large  
\*XLarge



**PRO**

**Contoured Chest Rolls** conform to adult rib cage in prone position. Flat bottom provides stability and keeps positioner in place.

6¼"W x 5"H • **S**: 12"L • 12 lbs. • **M**: 16"L • 15 lbs. • **L**: 20"L • 18 lbs.

\*Small  
\*Medium  
\*Large



**SUP** **PRO**



**Chest Roll and Axillary Roll Covers** For enhanced gel protection, wrap chest rolls and axillary rolls with these AliGel covers. Fastens with hook-and-loop closures. Also use as a stand-alone chest or axillary roll positioner when folded onto itself.

Hook-and-loop closures • **Chest Roll Cover**: 18"W x 18"L x 1½"H • 7 lbs. • **Axillary Roll Cover**: 17"W x 12"L x 1½"H • 5 lbs.

\*CHEST ROLL COVER  
\*AXILLARY ROLL COVER

**Position Guide:** **SUP** Supine **LAT** Lateral **PRO** Prone **LIT** Lithotomy **FOW** Fowler's **TRE** Trendelenburg **REV** Reverse Trendelenburg



## Body Positioners



SUP

### Graduated Thoracic Positioners

Recommended for placement underneath patient to achieve full chest extension. Commonly used in cardiovascular or thoracic procedures. Also use for nerve protection between or under knees.

9"W x 14"L x 1 1/2"-2"H • 8.5 lbs.



PRO

**Chest Positioners** alleviate pressure on thoracic region and allow for easier breathing. Conforms to patient's shoulder-to-hip area.

8"W x 28"L x 3"H • 18 lbs.

\*LEFT  
\*RIGHT

## Upper Extremity Positioners



Multipurpose use

SUP LAT PRO FOW TRE REV

**Armboard Pads** provide a flat layer of gel protection for biceps, elbow, and forearm areas. Multipurpose gel protection.

**S:** 4"W x 15"L x 1/4" thick • 0.8 lb. • **L:** 4 1/2"W x 24"L x 3/8" thick • 1.65 lbs. • **XL:** 6 1/2"W x 24"L x 3/8" thick • 2.4 lbs.

\*Small  
\*Large  
\*XLarge



SUP LAT PRO TRE REV

**Contoured Armboard Pads** Contoured surface provides greater body contact for improved pressure distribution. Ideal for upper extremities and protection of biceps, elbow, and forearm areas, or anywhere an armboard is used. Contoured Pads prevent arms from rolling.

**S:** 5 1/2"W x 16"L x 2"H • 5 lbs. • **M:** 5 3/4"W x 20"L x 2 1/4"H • 6.4 lbs. • **L:** 5 3/4"W x 24"L x 2 1/4"H • 8 lbs.

\*Small  
\*Medium  
\*Large



Convert your Mayo stand to a hand table

SUP LAT PRO

**Mayo Stand Pads** Recommended for hand procedures; turn a Mayo stand into a hand table. Also use in lateral to support arm and reduce risk of pressure and nerve damage.

18 1/2"W x 21"L x 5/8" thick



SUP LAT TRE REV

**Ulnar Forearm Protectors** provide anti-shear protection for ulnar nerve and full forearm while patient's arms are tucked to the side.

13"W x 18"L x 1/4" thick • Hook-and-loop closure



SUP LAT TRE REV

**Ulnar Nerve Protectors** allow access for A-line and IV while protecting ulnar from nerve and shear damage. Ideal for shorter procedures.

6"W x 15 3/4"L x 1/2" thick • 1.15 lbs.



SUP LAT FOW TRE REV

**Hand/Wrist Supports** stabilize and protect hands and wrists. Ideal for A-line and IV insertion support and effective positioning for arterial cannulization and dialysis.

3 1/4"W x 11"L x 2 3/8"H • 1.15 lbs.

## Lower Extremity Positioners



Sold in pairs

**SUP FOW TRE REV**

**Comfort Heel Cups** secure heel protection that allows for air circulation. Ideal for recovery and radiology. Universal sizing. Sold in pairs.  
0.35 lb. • Hook-and-loop closure



Sold individually

**SUP LAT FOW TRE REV**

**Heel Protector Wraps** protect vulnerable heel and ankle areas, particularly the malleoli, during supine procedures. Secure with hook-and-loop attachment. Universal sizing. Sold individually.  
3/8" thick • 1.7 lbs. • Hook-and-loop closure



Sold individually or in pairs

**SUP LAT TRE**

**Heel Cups** Recommended for heel protection during supine surgical procedures where the heel is most susceptible to pressure injuries. Provides protection without constricting adjustability.  
3 1/4"W x 6"L x 1 1/4"H • 1 lb.

\* HEELCUP, ea  
\* HEEL CUP, pr



Boot Stirrup Pads shown in a lithotomy boot

SAM Boot Pads

**LIT**

**Lithotomy Boot Stirrup Pads** Ideal for universal stirrups where pads protect patient's lower leg and heel areas from shear. Place inside lithotomy boot to protect against nerve damage. Sold in pairs.

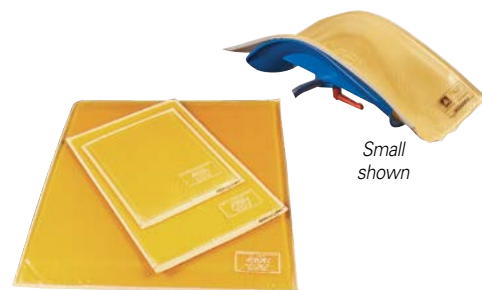
**Standard size:** 6"W x 10 1/2"L x 14"H • 3.5 lbs. • **SAM version compatible with Allen® Boots:** 27"W x 14 1/2"L (top) • 5"W x 14" thick (bottom) • 5 lbs.

\*BOOT STIRRUP PAD, pr  
\*SAM BOOT STIRRUP PAD, pr



**SUP PRO FOW REV**

**Dome Positioners** Lower profile helps prevent footdrop in prone while providing pressure protection under knees when patient is in supine. Use under the metatarsal or under the foot, against the board or in Semi-Fowler's.  
6"W x 14"L x 3"H • 7 lbs.



Small shown

**SUP LAT LIT**

**Knee Crutch and Individual Pads** Use to cover a knee crutch in lithotomy position. Also use between knees in lateral position, or under sacrum in supine.

**S:** 9"W x 11"L x 3/8"H • **M:** 11"W x 17"L x 1/4"H • **L:** 20"W x 22"L x 1/2"H

\*Small  
\*Medium  
\*Large

### Pediatric Positioners

Designed specifically for your smallest patients



pp. 22, 23

**SUP**

**Contoured Leg Rests** position and protect knee or calf from pressure. Also use to stabilize patient's head while in supine.  
7"W x 7"L x 3 1/4"H • 1 1/2" contour • 4.7 lbs.



**Position Guide:** **SUP** Supine **LAT** Lateral **PRO** Prone **LIT** Lithotomy **FOW** Fowler's **TRE** Trendelenburg **REV** Reverse Trendelenburg

# AliLite™

Up to 50% Lighter than gel-only positioners

AliLite Positioners are precontoured to reduce pressure by distributing weight over a larger surface area. Up to 50% lighter than comparable gel-only products, AliLite Positioners are easier to handle, impervious to fluids, naturally bacteriostatic, and feature a stable, nonskid base. AliLite gel is made of dry viscoelastic polymers and includes a 24-month warranty against manufacturing defects.



Lightweight Foam Core



Precontoured



Impervious to Fluids



Easy to Clean



Bacteriostatic Surface

## Head and Neck Positioners



Opening offloads  
ocular area

**LAT** **PRO**

**Horseshoes** support patient's face in a lateral position to offload ocular pressure. Opening allows access for intubation. Also use for prone positioning with patient's head turned to side.

**Adult:** 21¼"H x 7¾" diam. • 1.4 lbs. • **Pediatric:** 1¼"H x 5½" diam. • 0.55 lb.

\*ADULT  
\*PEDIATRIC



**SUP** **LIT** **FOV** **TRE** **REV**

**Head Donuts** protect the head, neck, and ears. Offloads occipital protrusion to protect the patient from pressure injuries and possible blindness. Also use in prone to protect knees.

**Adult:** 21¼"H x 7¾" diam. • 1.45 lbs. • **Pediatric:** 1¼"H x 5½" diam. • 0.65 lb.

\*ADULT  
\*PEDIATRIC  
\*HYGIENIC COVER, 100/pk (Only fits Adult size)



**LIT** **FOV**

**Surgical Surface Overlays** Unique ¾"-thick foam base and gel top is ideal for all surgical procedures. Ultra-lightweight for easy carrying and manipulation by O.R. staff. Optional Fitted Overlay Cover for Short model reduces the risk of cross-contamination

**Short:** 20"W x 20"L x ¾"H • 4 lbs. • **Medium:** 20"W x 45"L x ¾"H • 10 lbs.

\*SHORT  
\*MEDIUM



Safe positioning for patients  
with respiratory tubes

**PRO**

**Prone Headrests** position patient's head comfortably with respiratory tubes in place. Unique design provides excellent support, stability, and protection during surgery in prone.

**Adult:** 9"W x 11"L x 6"H • 7.4 lbs. • **Pediatric:** 7½"W x 9"L x 5"H • 6.95 lbs.

\*ADULT  
\*PEDIATRIC



**SUP**

**Supine Headrests** Ergonomically shaped to position head for eye surgery and other supine procedures to help protect against pressure injuries. Stabilizes head while providing easy access to face and top of cranium.

**Adult:** 9¼"W x 10¾"L x 3½"H • 6.2 lbs. • **Pediatric:** 9"W x 10¾"L x 2½"H • 3.0 lbs.

\*ADULT  
\*PEDIATRIC



**LAT**

**Lateral Positioners** permit a safe, quick, and easy transition from supine to lateral. Designed to provide exceptional comfort and nerve protection. Built-in headrest and auxiliary support offloads shoulder and assists in proper spinal alignment and surgical site access.

19"W x 28"L • Tapers 5"-1"H • 8.45 lbs.





## Body Positioners



**SUP** **LAT** **PRO**

**Chest Rolls** Recommended for multiple positions and procedures. Can also be used for pressure protection under knees. Choose **Standard** or **High**.

**Standard:** 6"W x 4"H • **High:** 6"W x 6"H

|        | STANDARD       |        | HIGH           |
|--------|----------------|--------|----------------|
| 931559 | 12"L, 3.9 lbs  | -      | -              |
| 931558 | 16"L, 4.7 lbs  | 937881 | 16"L, 7.2 lbs  |
| 931557 | 20"L, 6.15 lbs | 937882 | 20"L, 8.75 lbs |

Full Body style includes a cutout for chest expansion and easier breathing



Torso style



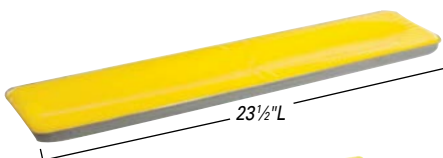
**PRO**

**Prone Positioners Full Body** style includes a cutout to facilitate chest expansion and easier breathing, eliminating the need to position chest rolls. **Torso** style is recommended to help arch the back for spinal procedures and may substitute for a Kambin Frame.

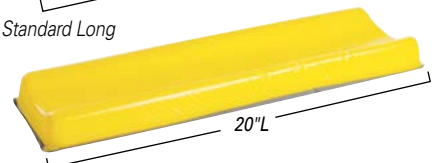
**Full Body:** 20½"W x 44"L x 5½"H • 8.2 lbs. • **Torso:** 21"W x 24"L x 5"H • 8.2 lbs.

937887 FULL BODY  
937886 TORSO

## Extremity Positioners



Standard Long



Contoured Long

**SUP** **LAT** **PRO** **TRE** **REV**

**Armboard Pads** cradle the arm and provide effective pressure relief during a variety of surgical procedures. **Standard** design offers a slight indentation while the **Contoured** design is anatomically shaped to conform to patient's body for added pressure redistribution. Also use in prone to support knees.

**Standard Short:** 5"W x 15¾"L x ¾"H • 0.95 lb. • **Standard Long:** 5"W x 23½"L x ¾"H • 1.4 lbs. • **Contoured Short:** 6"W x 15¾"L x 1⅝"H • 2.9 lbs. • **Contoured Long:** 6"W x 20"L x 1⅝"H • 3.3 lbs.

|        | STANDARD |        | CONTOURED |
|--------|----------|--------|-----------|
| 931551 | SHORT    | 937889 | SHORT     |
| 931552 | LONG     | 937888 | LONG      |

### Prone Positioning Sets

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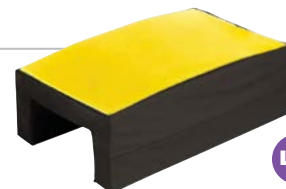
**SUP** **PRO** **REV**

**Dome Positioners** position and protect patients in many different applications. Ideal for various procedures where safe pressure relief and positioning is required.

6"W x 13¾"L x 3"H • 4.6 lbs.

931871

Tunnel design removes knee-on-knee pressure



**LAT**

**Lateral Leg Positioners** Designed to reduce pressure on knees and maintain proper hip alignment during procedures such as kidney or hip surgeries. Place patient on side with upper limb on top and lower limb underneath for optimal positioning. Use with Lateral Positioner (p. 8) for full body support.

19¾"W x 28¾"L x 6¼"H • 9.1 lbs.

937883



**SUP** **PRO**

**Heel Pads** support the Achilles and effectively remove pressure from the heels in supine. Also use in prone to help reduce the risk of footdrop. Sold in pairs.

4"W x 7"L x 3"H • 2.5 lbs.

931873

# AliBlue™ Gel

## Economical Gel Protection

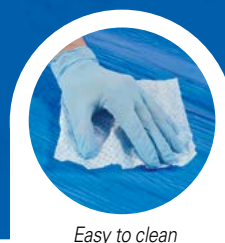
Our new AliBlue Gel Positioners feature the same premium pressure-relieving properties as other leading gels on the market but are more economical for a cost-effective positioning option. The unique gel formula helps reduce shear and prevent pressure injuries. Plus, AliBlue Gel absorbs shock, stretches, and retains its shape better than less dense gel positioners. Made of 100% polyurethane-based viscoelastic gel. 18-month warranty.



100% viscoelastic gel



Impervious to fluids



Easy to clean

## Head and Neck Positioners



Adult

Pediatric



**Head Donuts** protect the head, neck, and ears. Offloads pressure from occipital protrusion to protect the patient from pressure injuries and possible blindness.

**Hygienic Covers** available, sold separately (Adult only).



Use Hygienic Covers for increased infection control

**Adult:** 13 1/4"H x 8" diam. • 3.2

**Pediatric:** 1 1/4"H x 5 1/2" diam. • 1 lb.

\*ADULT

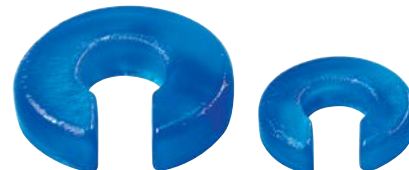
\*PEDIATRIC

\*HYGIENIC COVER, 100/pk



**Contoured Headrests** stabilize head while providing easy access to face and top of cranium. Also use to position and protect knee or calf from pressure.

7"W x 7"L x 3 1/4"H • 1 1/2" contour • 4.2 lbs.



Adult

Pediatric



**Horseshoes** protect face in lateral to offload ocular pressure. Opening allows access for intubation. Also use in prone with patient's head turned to side.

**Adult:** 1 1/4"H x 8" diam. • 2.2 lbs. • **Pediatric:** 1 1/4"H x 5 1/2" diam. • 0.75 lb.

\*ADULT

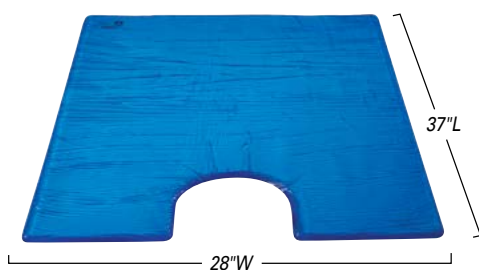
\*PEDIATRIC





## Body Positioners

**SUP** **LAT** **PRO** **LIT**



**SUP** **LAT**

**Universal Vac-Pac™ Covers** Ideal as an additional layer of gel protection for both patients and surfaces. Reduces pressure and skin shear. Lengthens the life of the surface because it's not in direct contact with patient's skin. Compatible with your Olympic Medical Vac-Pacs or AliMed Bean Bag Positioners (sold separately, see p. 3).

28\"W x 37\"L x 1/2\" thick • 16.9 lbs.

*Vac-Pac is a trademark of Olympic Medical.*

**Chest Rolls** Ideal for a variety of positions and procedures. Place under torso to allow for chest expansion or under feet to protect from possible nerve damage in prone. Also use in supine under knees and lateral on each side of patient to keep them in position. Flat bottom provides stability and keeps positioner in place.

**3\"W x 3\"H**

\*12\"L, 3.3 lbs

**4 3/8\"W x 3 3/8\"H**

\*12 1/2\"L, 5.2 lbs

\*16 1/2\"L, 7.7 lbs

\*20 1/2\"L, 9 lbs

**6\"W x 5\"H**

\*12\"L, 10.5 lbs

\*16\"L, 14 lbs

\*20\"L, 17.7 lbs



*Flat bottom  
helps keep  
rolls in place*



**PRO**

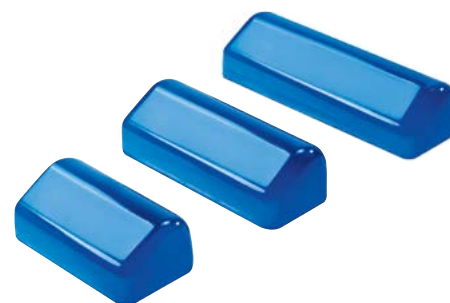
**Contoured Chest Rolls** conform to adult rib cage in prone position. Flat bottom provides stability and keeps positioner in place.

6 1/4\"W x 5\"H • **S**: 12\"L • 10.7 lbs. • **M**: 16\"L • 14.7 lbs.  
• **L**: 20\"L • 18.5 lbs.

\*Small

\*Medium

\*Large



**Position Guide:** **SUP** Supine **LAT** Lateral **PRO** Prone **LIT** Lithotomy **FOW** Fowler's **TRE** Trendelenburg **REV** Reverse Trendelenburg

## Upper Extremity Positioners



Multipurpose use



SUP LAT PRO FOW TRE REV

**Armboard Pads** provide a flat layer of gel protection for biceps, elbow, and forearm areas. Multipurpose gel protection.

**S:** 4"W x 15"L x 1/4" thick • 0.6 lb. • **L:** 4"W x 24"L x 3/8" thick • 1.5 lbs. • **Wide Long:** 6 1/2"W x 24"L x 3/8" thick • 2 lbs.

\* Small  
\* Large  
\* WIDE LONG



Sold individually

SUP LAT TRE REV

**Ulnar Forearm Protectors** provide anti-shear protection for ulnar nerve and full forearm while patient's arms are tucked to the side.

13"W x 18"L x 1/4" thick • Hook-and-loop closure • 2 lbs.



SUP LAT PRO TRE REV

**Contoured Armboard Pads** Contoured surface provides greater body contact for improved pressure distribution. Ideal for upper extremities and protection of biceps, elbow, and forearm areas, or anywhere an armboard is used. Contoured Pads prevent arms from rolling.

53 3/4"W x 21 1/4"H • **S:** x 16"L • 4.7 lbs. • **M:** 20"L • 5.5 lbs. • **L:** 24"L • 8 lbs.

\* Small  
\* Medium  
\* Large



SUP LAT TRE REV

**Ulnar Nerve Protectors** allow access for A-line and IV while protecting ulnar from nerve and shear damage. Ideal for shorter procedures.

6"W x 15 3/8"L x 1/2" thick • 1.4 lbs.



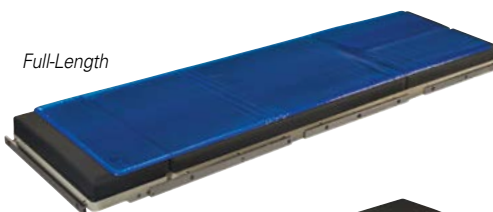
Convert your Mayo stand to a hand table

SUP LAT PRO

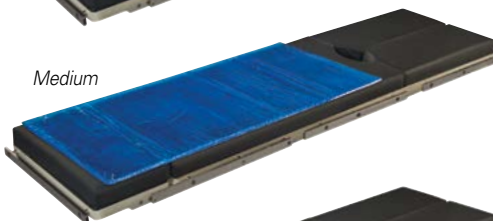
**Mayo Stand Pads** Recommended for hand procedures; turn a Mayo stand into a hand table. Also use in lateral to support arm and reduce risk of pressure and nerve damage.

18 1/2"W x 21"L x 5/8" thick • 7.9 lbs.

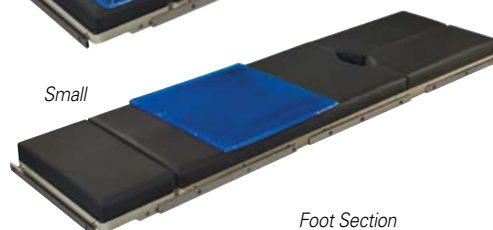
## Surface Overlays



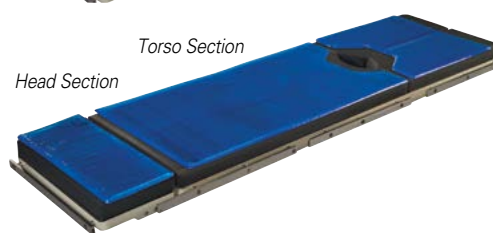
Full-Length



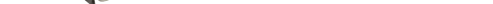
Medium



Small



Foot Section



Torso Section

Head Section

SUP LAT PRO LIT FOW TRE REV

**Surface Overlays** provide a 1/2"-thick layer of 100% viscoelastic gel protection to help reduce the risk of pressure injuries and skin shear during long procedures. Gel maintains shape, stretch, and shock-absorbing qualities. Choose **One-Piece** or **Segmented** styles.

1/2" thick • **One-Piece Surgical Surface Overlay:** **Full-Length:** 20"W x 72"L • **Medium:** 20"W x 46"L • **Small:** 20"W x 20"L • **Segmented Surgical Surface Overlay:** **Head:** 20"W x 9"L • **Torso w/Cutout:** 20"W x 39 1/2"L • **Foot w/Cutout:** 20"W x 20"L

### ONE-PIECE SURGICAL TABLE OVERLAY

\*FULL-LENGTH  
\*MEDIUM  
\*SMALL

### SEGMENTED SURGICAL TABLE OVERLAY

\*HEAD SECTION  
\*TORSO SECTION  
\*FOOT SECTION



## Lower Extremity Positioners



**SUP**

**Contoured Leg Rests** position and protect knee or calf from pressure. Also use to stabilize patient's head while in supine.  
7"W x 7"L x 3 1/4"H • 1 1/2" contour • 4.2 lbs.

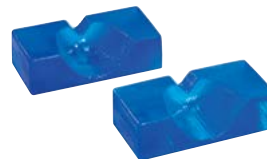


**SUP PRO FOW REV**

**Dome Positioners** Lower profile helps prevent footdrop in prone while providing pressure protection under knees when patient is in supine. Use under the metatarsal or under the foot, against the board or in Semi-Fowler's.  
6"W x 14"L x 3"H • 7.2 lbs.



Sold individually



**SUP LAT TRE**

**Heel Cups** Recommended for heel protection during supine surgical procedures where the heel is most susceptible to pressure injuries. Provides protection without constricting adjustability.  
3 1/4"W x 6"L x 13/4"H • 1 lb.

**LIT**

**Ankle Stirrup Pads** protect ankles from nerve damage and shear. Allows full view of feet and include straps and hooks. Adjustable to ensure proper fit. Sold in pairs.  
12 1/2"L x 1 3/4"W x 3/8" thick • 0.9 lbs.



**SUP LAT LIT**

**Knee Crutch and Individual Pads** Use to cover a knee crutch in lithotomy position. Also use between knees in lateral position, or under sacrum in supine.

**S:** 9"W x 11"L x 3/8"H • 1.3 lbs.  
**M:** 11"W x 17"L x 1/4"H • 2.5 lbs.  
**L:** 20"W x 22"L x 1/2"H • 8.1 lbs.

\*Small  
\*Medium  
\*Large



## Pediatric Positioners

Designed specifically for your smallest patients

pp. 22, 23



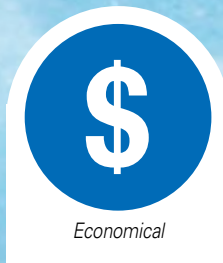
**Position Guide:** **SUP** Supine **LAT** Lateral **PRO** Prone **LIT** Lithotomy **FOW** Fowler's **TRE** Trendelenburg **REV** Reverse Trendelenburg



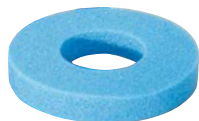
# Single-Use

## Economical Foam Positioners

Single-Use Foam Positioners reduce the risk of cross-contamination, making them ideal for use during surgical and imaging procedures. We offer a variety of sizes, shapes, and foam densities to meet your patients' needs. Some products are available in vacuum-sealed sets for easy storage.



## Head and Neck Positioners

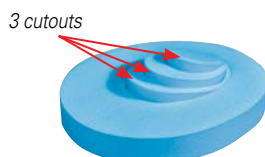


**SUP** **LIT** **FOW** **TRE** **REV**

**Head Donuts** protect the head, neck, and ears. Offloads pressure from occipital protrusion to protect the patient from pressure injuries and possible blindness.

*Polyfoam • Adult: 11/2"H x 9" diam. • Pediatric: 11/2"H x 6" diam.*

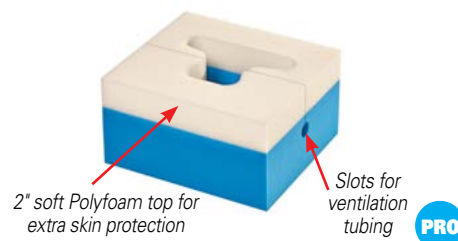
\*ADULT, 24/cs  
\*PEDIATRIC, 36/cs



**SUP** **LIT** **FOW** **TRE** **REV**

**Adjustable Head Donuts** customize the size of center cutout to meet a range of positioning needs. Size and shape vary in diameter and surface area. Select from a solid surface or remove inserts to widen cutout in center of donut. 36/cs.

*9"W x 10"L x 1"H (Includes 3 cutouts: 21/4"W x 21/4"L • 31/4"W x 4"L • 33/4" x 5"L) • Polyfoam*



**AliSoft Head Positioners** offload pressure on the head, neck, and spine during prone procedures. 2" soft Polyfoam top layer for extra skin protection and higher-density bottom layer for stability. Includes two cutout slots for ventilation tubing. Vacuum-sealed to save storage space.

*103/4"W x 9"L • Polyfoam*  
\*ADULT, 7"H, 12/cs  
\*PEDIATRIC, 6"H, 12/cs



**SUP**

**Neck and Headrests** support and cradle the neck, allowing the head to be fully exposed for easier access. Also use for heel or knee support. Colors may vary.

*103/4"W x 7"L x 6"H*

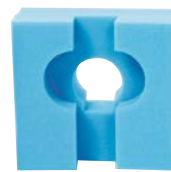
Standard



**SUP** **PRO** **LIT** **FOW** **TRE** **REV**

**Headrests** position the head while accommodating eyes, ears, nose, mouth, and occipital prominences. Cutout neutralizes risk for ocular pressure and nasal constraint and allows patients to breathe freely. Also use for heel and calf. **Richard-Type** provides similar ocular benefits as the **Standard** model with an additional grooved cutout to further facilitate breathing.

Richard-Type



**PRO**

Slotted Richard-Type



**SUP** **PRO**

**Slotted Richard-Type** has an added cutout for ventilation tubes. All are individually wrapped.

*8"L x 33/4"H • Polyfoam • Standard: 71/4"W • Richard-Type/Slotted Richard-Type: 81/2"W*  
\*STANDARD, 12/cs  
\*RICHARD-TYPE, 6/cs  
\*SLOTTED RICHARD-TYPE, 6/cs



## Upper Extremity Positioners



**SUP** **LAT** **PRO** **FOW** **TRE** **REV**

**Ulnar Pads** Convoluted foam pads help circulate air, reduce moisture buildup, and cover the full arm length (up to 20"). 12 pr/cs.  
8"W x 20"L • Convoluted foam



**LAT** **FOW** **TRE** **REV** **SUP**

**Ulnar Nerve Protectors** position the arms and protect elbows in order to help alleviate pressure on ulnar nerve. Also use to protect the heel. Packaged in pairs. 20 pr/cs.  
712"W x 1012"L • Convoluted foam

Soft support for entire arm



**SUP** **LAT** **PRO** **FOW** **TRE** **REV**

**Arm Cradles** protect the ulnar nerve as notches and contoured design conform to the angles of the arm to further distribute pressure.  
5"W x 24"L x 3"H • Polyfoam

\*STANDARD PKG., 6 pr/bx, 2 bx/cs  
\*COMPRESSED PKG., 6 pr/bx, 2 bx/cs

## Lower Extremity Positioners



**SUP**

**Convoluted Foam Heel Pads** offer pressure reduction to ankle, heel, and foot. Secure with hook and-loop attachment. Universal sizing. 12 pr/bx.  
812"W x 812"L x 1/4" thick • Convoluted foam



**SUP**

**Heel/Leg Rests** protect leg or heel and relieve pressure in supine position. Also accommodates eyes, ears, nose, mouth, and occipital prominences in prone. 12/cs.  
714"W x 8"L x 3 3/4"H • Polyfoam



**SUP**

**Heel Positioning Blocks** Recommended for heel protection during surgical procedures in supine where the heel is most susceptible to pressure injuries.  
10"W x 12"L x 6 1/2"D • Polyfoam

# Protecta-Coat™

## Antimicrobial and Fluid-Proof

Protecta-Coat Positioners feature a protective vinyl coating that is seamless, impervious to fluids, and embedded with ionic silver. Recommended for use in O.R., MRI, and radiology. The protective vinyl coating offers long-lasting durability and is radiolucent above 60 kVp.\* Also available in convenient sets.



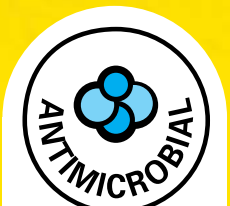
Easy to Clean



Impervious to Fluids



Radiolucent



Contains Ionic Silver



Flame-Retardant

## Head and Neck Positioners



**Head Donuts** protect the head, neck, and ears. Offloads pressure from occipital protrusion to protect the patient from pressure injuries and possible blindness. Also use to protect knees in prone. **Hygienic Covers** available, sold separately (Adult only).

**S:** 11/2"H x 6" diam • **L:** 11/2"H x 9" diam

- \* Small, 6/pk
- \* Large, 6/pk
- \* HYGIENIC COVER, 100/pk

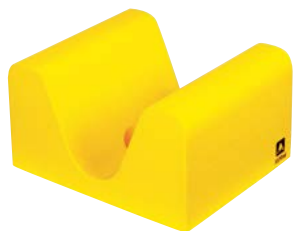


Use Hygienic Covers for increased infection control (sold separately)



**Occipital Head Supports** Ideal for procedures where attention to head stabilization is important. Provides access to face during eye surgery and other supine procedures.

10"W x 10"L x 4"H



### Anterior/Posterior Skull Blocks

Recommended when stability is of the utmost importance. Offers full access to top of cranium, eyes, and nose. Provides balanced pressure distribution and support.

12"W x 10"L x 6 1/2"H



### Head and Neck Supports offer support

behind the neck and allow complete access to head.

7"W x 10 3/4"L x 6"H



**Small Rectangles** Best for positioning head in supine, lateral, Fowler's, Trendelenburg, and Reverse Trendelenburg. Also use to support and position extremities.

**XS:** 7"W x 9"L x 2"H • **S:** 9 1/4"W x 14"L x 2"H

- \*XSsmall
- \*Small

\*Procedures at less than 60 kVp may produce slightly visible lines on edges of Protecta-Coat Positioners. Always position the patient so that the edge of the block will not be in the image field of concern.

When tested at low attenuation of 80 kVp, results indicate an aluminum equivalency of 1%.





## Body Positioners



**SUP** **LAT** **PRO**

**35°/55°, 45° Wedges** Two positioners in one, the **35°/55° Double-Angle Wedges** support the lumbar spine, ribs, and obliques. Place under the rib cage to twist upper torso. **45° Wedges** provide the proper angle for cervical and spine imaging, as well as AP oblique pelvis projection, breast ultrasound, paracentesis, and other lateral, lower body positioning.

**Double-Angle, Reg.:** 9 1/2"W x 14"L x 6 1/2"H • **Double-Angle, Long:** 9 3/4"W x 24"L x 6 3/4"H • **45°, Reg.:** 7"W x 24"L x 7"H • **45°, Long:** 7"W x 30"L x 7"H • **45°, Large:** 10"W x 10"L x 10"H

\*35°/55° DOUBLE-ANGLE, REG.  
\*35°/55° DOUBLE-ANGLE, LONG  
\*45°, REG.  
\*45°, LONG  
\*45°, LARGE



**SUP** **LAT** **PRO**

**15°, 20° Wedges** Small, lower angle wedges are versatile, easy to handle, and recommended for positioning and imaging the lower torso and pelvis.  
**15°:** 9 1/2"W x 10 1/2"L x 2 3/4"H • **20°:** 8 1/2"W x 11"L x 3 3/4"H  
\*15°  
\*20°



**SUP** **LAT** **PRO**

**Large Rectangles** elevate the body to offload pressure on shoulder when placed under torso. Ideal for fluoroscopy and for lateral decubitus positioning, especially in radiology, and in making lumbar punctures. Also use for supine and prone.

**M:** 14"W x 24"L x 2"H • **L:** 18"W x 25"L x 4"H  
\*Medium  
\*Large

**SUP**

**Perineal Wedges** offer premium comfort and pressure-relieving support while elevating the hips to allow greater access for staff during pelvic exams. Unlike other products on the market, these wedges feature a firm 3"H Super Constructa™ Foam base and 1"-thick top layer of T-Foam™ with perineal cutout to allow pressure to be redistributed over a greater surface area without bottoming out.

20"W x 20"L x 4"H



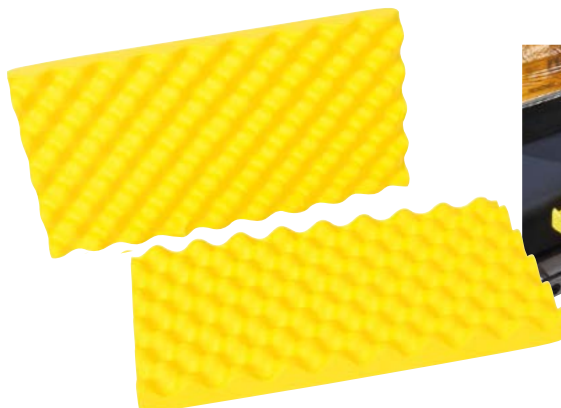
# Protecta-Coat™ Positioners

## Upper Extremity Positioners

**SUP** **LAT** **LIT** **FOW** **TRE**

**Ulnar Pads** Place under arm to protect ulnar nerve. Convoluted foam promotes air circulation and minimizes moisture buildup. Also use under knees when patient is in prone position. Use for supine, lateral, prone, lithotomy, Fowler's, and Trendelenburg positions. Sold in pairs.

8 1/2"W x 17 1/4"L



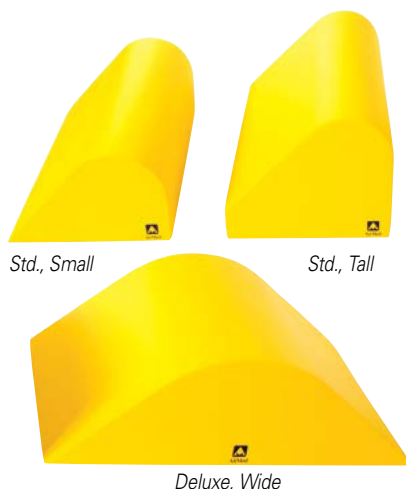
## Lower Extremity Positioners

**SUP**

**Knee Bolsters** Shaped to fit under the knees at just the right grade to alleviate pressure on the back in supine. Also improves access to knees and provides gradual slope for better support for back and thighs. For use in MRI, CT, and to maintain patient comfort during procedures.

**Standard, Small:** 21"W x 7 1/4"H x 12 1/2"D • **Standard, Tall:** 21"W x 10"H x 12 1/2"D • **Deluxe:** 16"W x 7 1/2"H x 24"D • **Deluxe, Wide:** 20"W x 7 1/2"H x 24"D

\*STANDARD, SMALL  
\*STANDARD, TALL  
\*DELUXE (NOT SHOWN)  
\*DELUXE, WIDE



Std., Small

Std., Tall

Deluxe, Wide



**SUP** **PRO** **FOW**

**Flat Bottom Rolls** Semi-circular design is ideal for lower body support. Provides pressure protection under knees while patient is in supine position. Also helps prevent nerve damage and footdrop for patients in prone when placed under feet. Use under the metatarsal or foot, against the board, or in the Semi-Fowler's position.

8 1/2"W x 14"L x 4 1/4"H



**SUP** **LAT**

**Rolls** Use under knees to alleviate pressure on spine and improve comfort. Also use to prevent knees from hyperextension. Can also be placed under ankles to protect heels.

**S:** 23 1/2"L x 6" diam • **L:** 25 1/2"L x 8 1/2" diam

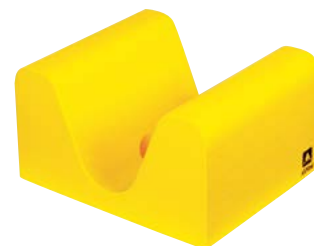
\*Small  
\*Large



**SUP**

**Heel and Knee Supports** Recommended for lower body support and positioning of heels and knees.

7"W x 10 3/4"L x 6"H



**SUP**

**Heel and Knee Blocks** provide balanced pressure distribution and support for heels and knees. Also recommended as head and neck support for full access to top of cranium, eyes, and nose.

12"W x 10"L x 6 1/2"H

## Positioning Sets

### Single-Use Foam Positioning Sets

**Specialty Positioning Sets** include all the necessary positioning components in one convenient kit, saving O.R. setup and cleanup time. Made of economical Polyfoam, these single-use sets help reduce the risk of cross-contamination between procedures while ensuring patients are properly and consistently positioned during any surgical procedure using specialty O.R. tables, such as **Jackson**, **Wilson**, or **Andrews**. Vacuum-sealed to reduce storage. Not made with natural rubber latex.

#### Jackson Table Sets **PRO**

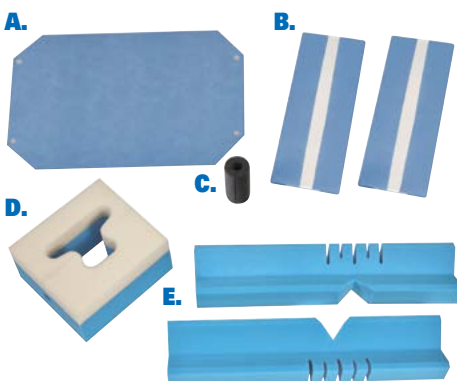


Components:

- A. Arm Cradles (2)
- B. Chest Pillow
- C. Hip and Thigh Pad Covers (4)

\*6 sets/cs

#### Wilson Frame Sets **PRO**



Components:

- A. Drape Protector
  - B. Pad Sleeve Covers (2)
  - C. Bar Protector
  - D. AliSoft Head Positioner
  - E. Arm Cradles (2)
- \*BASIC (A-C ONLY), 6 sets/cs  
 \*ECONOMY (A-D ONLY), 6 sets/cs  
 \*STANDARD (ALL), 6 sets/cs

#### Andrews Table Sets **PRO**



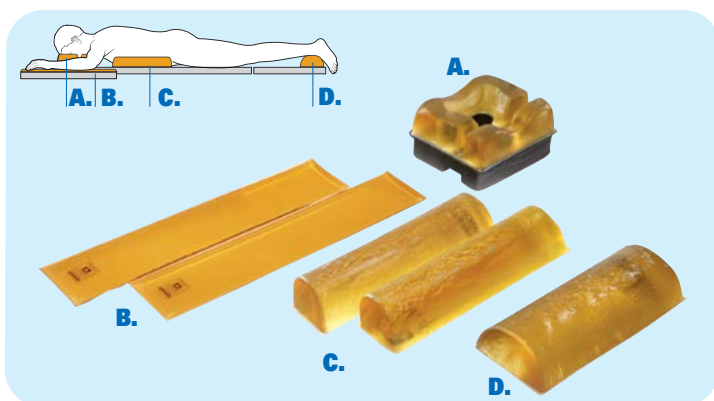
Components:

- A. AliSoft Head Positioner
- B. Knee Pads
- C. Seat Cover
- D. Chest Cover
- E. Thigh Strap
- F. Arm Cradles (2)
- G. Heel Protectors (2)

\*6 sets/cs

## Gel Positioning Sets

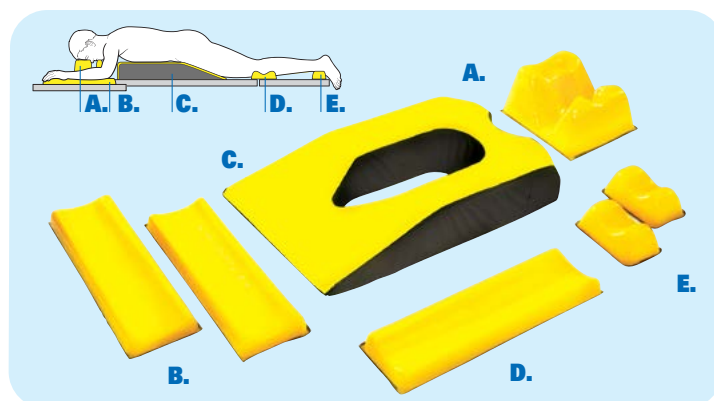
#### AliGel™ Prone Positioning Sets **PRO**



- A. Prone Head Pad
- B. Armboard Pads, Large, pr
- C. Chest Rolls, pr
- D. Dome Positioner

937919

#### AliLite™ Prone Positioning Sets **PRO**



- A. Prone Headrest, Adult
- B. Armboard Pads, Contoured Long, pr
- C. Prone Positioner, Full Body
- D. Knee Support, Large
- E. Heel Pads, pr

937921

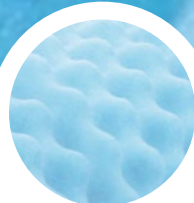


# Trendelenburg Stabilizer™

## Single use.

Reduce risk of infection and speed cleanup. Consistent setup ensures patients are safely secured in Trendelenburg every time. One size fits all patients.

## Single Use



Single-use convoluted foam for pressure reduction and air circulation



Integrated draw sheet and secure straps deliver stability

- **Disposable—reduces risk of infection and speeds cleanup**
- **Positioner is securely anchored to table**
- **Patient is stabilized by integrated straps and draw sheet**



Draw sheet securely anchored to the table base and strategically angled straps hold the patient in place

Additional straps hold the arms in a neutral, anatomical position while convoluted foam padding distributes pressure evenly

**TRE**

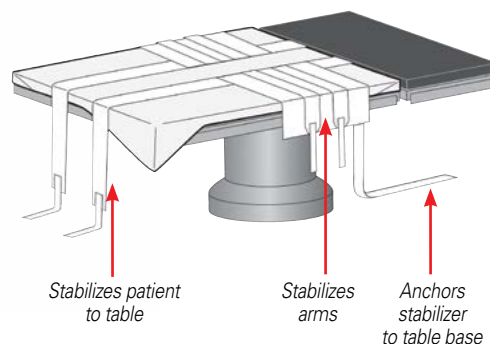
**Trendelenburg Stabilizers** Positioning patients in Trendelenburg can be challenging—often requiring a complex assortment of straps, foam, gel, tapes, belts, and bean bags. These makeshift means do not guarantee patient stabilization. With the all-in-one Trendelenburg Stabilizer, a draw sheet is securely anchored to the table base while the strategically angled straps hold the patient in place. Additional straps hold the arms in a neutral, anatomical position as the convoluted foam padding distributes pressure evenly.

The one-size-fits-all system reduces frustration during setup and provides the right equipment in the right size, helping ensure safer procedural outcomes. 6/cs.

Draw sheet: 40"W x 60"L • Materials: Polyester/rayon draw sheet • Polyester-blend straps • High-density, open-cell convoluted Polyfoam shoulder/arm/chest positioners

• Single use • Nonsterile

Patent #8,539,621, #8,539,622, #8,539,623



Stabilizes patient to table

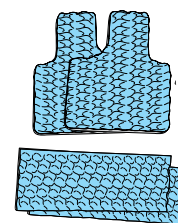
Stabilizes arms

Anchors stabilizer to table base

**Stabilizer Components:** Draw sheet with attached hook-and-loop straps, one pair of foam arm pads, and one pair of foam chest pads



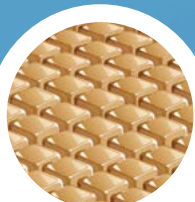
Draw sheet with integrated straps



Foam padding

# SecureFit® TPS Trendelenburg Safety System

**Simple. Secure. Reusable.** SecureFit's contoured foundation and conforming gel surface provides better patient positioning in less time, taking safety, stability, and surgical access to the next level.



Gel pad protects against skin shear and redistributes pressure evenly



Contoured design cradles the scapula region, avoiding contact with the brachial plexus

**A unique, reusable solution for Trendelenburg positioning!**

**"SecureFit is safe, reliable, and easy to set up, reducing our prep time by 15-30 minutes."**

Jaydev Sarma, M.D., Department of Anesthesiology, Massachusetts General Hospital, Harvard Medical School



**SecureFit TPS** provides a stable, easy-to-use solution that dramatically reduces setup time, resists slipping, and evenly redistributes pressure. Fits all standard-width tables. Best suited for Robotic, Laparoscopic, and Open procedures where Trendelenburg is used.

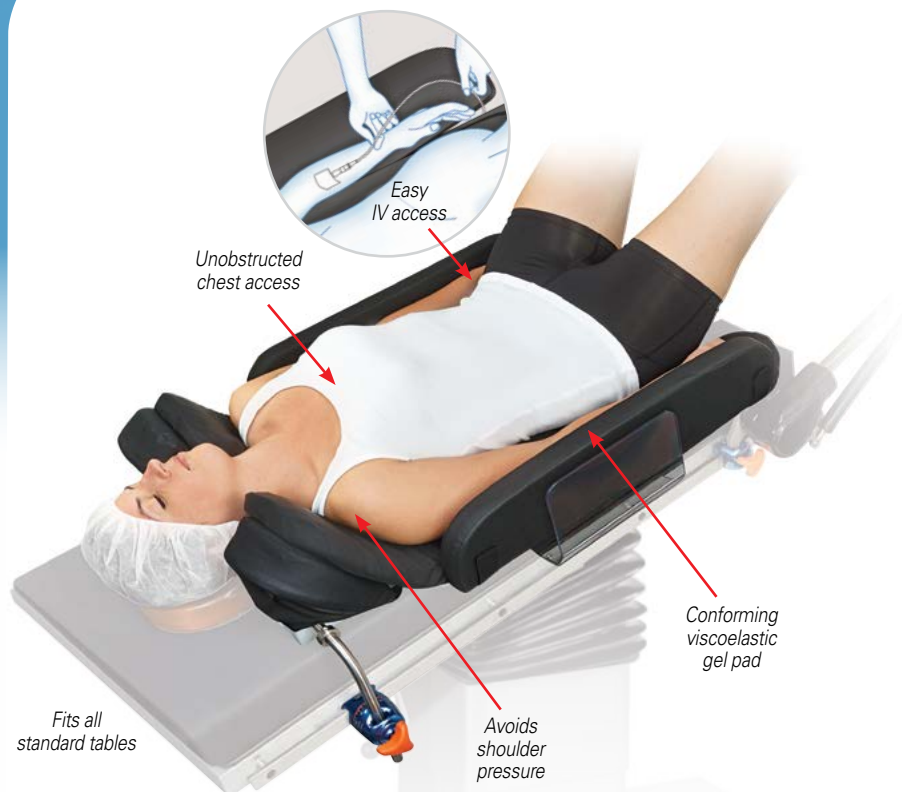
**TPS Foundation:** 20"W x 17"L x 6"H • Aluminum  
**TPS Gel Pad:** 22½"W x 39"L x 1½" thick (1" gel surface with ½" Polyfoam base) • Perineal cutout: 9"W x 13"L  
**TPS Stabilizing Wedge Pads:** 1" memory foam over Polyfoam • **Cover:** Black anti-shear elastic • Antimicrobial • Fluid-proof fabric • Fluid-resistant sewn seams • CAL 117-compliant • **Stabilizing Posts:** 9¼"L x 5⁄8" diameter • Stainless steel • **Toboggans:** 10"L x 8"H x 10¼"D  
**Toboggan Arm Supports:** 25"L x 4½"H Polyfoam pads

\*SECUREFIT TPS  
 \*FREEDOM CLARK TABLE SOCKET

Patent #9,283,133

**Replacement items available.  
 Call for details.**

## Reusable



**Setup time under a minute**





# Pediatric Positioners

## Designed for Your Smallest Patients

Infants and children have unique needs during surgery, imaging, and other procedures due to their smaller size and more delicate skin. That's why AliMed offers a wide range of Pediatric Positioners sized correctly—not just a smaller size—and specifically designed for delicate skin and body parts. Available in a variety of materials from single-use foam to various gels for pressure redistribution.

### AliLite™

#### Up to 50% lighter than gel-only positioners



SUP LIT FOW TRE REV

**AliLite™ Head Donuts** protect the head, neck, and ears. Offloads occipital protrusion to protect the patient from pressure injuries and possible blindness. Also use in prone to protect knees.

134"H x 51/2" diam. • Lightweight gel-topped foam  
• Nonskid bottom • 0.65 lb.

Opening  
offloads ocular  
area



LAT PRO

**AliLite™ Horseshoes** support patient's face in a lateral position to offload ocular pressure. Opening allows access for intubation. Also use for prone positioning with patient's head turned to side.

1¼"H x 5½" diam. • Lightweight gel-topped foam  
• Nonskid bottom • 0.55 lb.



SUP

**AliLite™ Supine Headrests** Ergonomically shaped to position head for eye surgery and other supine procedures to help protect against pressure injuries. Stabilizes head while providing easy access to face and top of cranium.

9"W x 1034"L x 212"H • Lightweight gel-topped foam  
• Nonskid bottom • 3.0 lbs.

Safe positioning  
for patients with  
respiratory tubes



PRO

**AliLite™ Prone Headrests** Designed to position a child's head comfortably with respiratory tubes in place. Excellent support, stability, and protection.

7½"W x 9"L x 5"H • Lightweight gel-topped foam  
• Nonskid bottom • 6.95 lbs.

### Pediatric Sandbags



**Pediatric Sandbags** accommodate the needs of your pediatric population with smaller and lighter bags. Standard sand and AliSand. Sold individually or as a set of 4.

**Pediatric Sandbag Set:** Includes one of each: 1½ lbs., 5½"W x 12"L (filled with lightweight AliSand); 2 lbs., 4"W x 9"L; 5 lbs., 7"W x 9"L; 7 lbs., 6"W x 16"L  
• Black Naugahyde® covers

\*PEDIATRIC SANDBAG SET, set of 4

\*1½ lbs, ea

\*2 lbs, ea

\*5 lbs, ea

\*7 lbs, ea

### AliBlue™ Gel

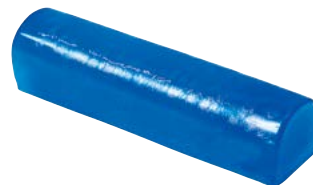
#### Premium gel, economical price

SUP LIT FOW TRE REV



**AliBlue Head Donuts** stabilize and protect patient's head while allowing easy access to surgical sites of head and neck.

1¼"H x 51/2" diam. • 1 lb.



SUP LAT PRO LIT



LAT PRO

**AliBlue Horseshoes** Designed for children's anatomy to offload ocular pressure in lateral. Access for intubation. Also use in prone with child's head turned to side.

1¼"H x 51/2" diam. • 0.85 lb.

**AliBlue Chest Rolls** Ideal for a variety of positions and procedures. Place under torso to allow for chest expansion or under feet to protect from possible nerve damage in prone. Also used in supine under knees and lateral on each side of patient to maintain position.

12"L x 3"H x 3"W diam. • 2 lb.





## AliGel™ The industry standard for pressure redistribution



### AliGel™ Isolettes/Bassinet Pads

Ideal for gentle pressure relief and shear reduction for pediatric and neonatal patients.

26"L x 1½" thick • 100% gel

\*12"W  
\*16"W



**SUP**



**AliGel™ Forehead Protectors** protect pediatric patient's forehead from pressure exerted by oxygen tubes. Semicircular with flat bottom. 24/cs.

1½"W x 2½"L x ½"H • 100% gel

**SUP**



Rectangular Pad with indented channel for chest expansion



Combined set

**SUP**

**AliGel™ Pediatric Positioning Sets** contain one Rectangular Pad with indented channel to allow for chest expansion, one pediatric Horseshoe, and two Chest Rolls.

100% gel • **Rectangular Pad:** 9"W x 20"L x 2"H  
• **Horseshoe:** 5½" diam. • **Chest Rolls:** 2"H; 2"W x 10"L, 3"W x 10"L



**SUP LAT PRO LIT**

**AliGel™ Chest Rolls** Ideal for a variety of positions and procedures. Place under torso to allow for chest expansion or under feet to protect from possible nerve damage in prone. Also used in supine under knees and lateral on each side of patient to maintain position.

100% gel

| LENGTH | 2"W x 2"H<br>WEIGHT | 3"W x 3"H<br>WEIGHT |
|--------|---------------------|---------------------|
| 6"     | 0.9 lb              | 2 lbs               |
| 8"     | 1 lb                | 2 lbs               |
| 10"    | 1 lb                | 3 lbs               |
| 12"    | 2 lbs               | 4 lbs               |

**SUP LIT FOW TRE REV**

**AliGel™ Head Donuts** stabilize and protect patient's head while allowing easy access to surgical sites of head and neck.

100% gel • **Pediatric:** 1¼"H x 5½" diam. • 1 lb. • **Pedi/Neonate:** 1"H x 4½" diam. • 0.25 lb. • **Neonatal:** ¾"H x 3¼" diam. • 0.25 lb.



\*PEDIATRIC  
\*PEDI/NEONATE  
\*NEONATAL

**LAT PRO**

**AliGel™ Horseshoes** Designed for children's anatomy to offload ocular pressure in lateral. Access for intubation. Also use in prone with child's head turned to side.

100% gel • **Pediatric:** 13¼"H x 5½" diam. • 0.85 lb.  
• **Pedi/Neonate:** 1"H x 4½" diam. • 0.85 lb.  
• **Neonatal:** ¾"H x 3¼" diam. • 0.25 lb.



\*PEDIATRIC  
\*PEDI/NEONATE  
\*NEONATAL

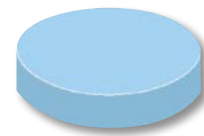
## Economical Single-Use Foam Positioners



**SUP LIT FOW TRE REV**

**Head Donuts** protect the head, neck, and ears. Offloads pressure from occipital protrusion to protect the patient from pressure injuries and possible blindness. 36/cs.

11½"H x 6" diam. • Polyfoam



**SUP LIT FOW TRE REV**

**Head Discs** Ideal for use during shorter procedures. Provides balanced pressure distribution to back of head for added patient safety. Colors may vary.

1½"H x 6" diam. • Polyfoam