



Product Catalog

PROUDLY MADE
IN THE USA

Position Yourself with Bone Foam®

Are you looking for new ways to save time in the operating room? Do you want to eliminate burdensome stacks of towels used for positioning? If you are searching for reusable, stable and surgery specific positioning solutions, they have arrived.

Bone Foam's products are made with different types of open or closed cell polyurethane foams or memory foams protected with a unique vinyl-based coating. These materials allow for an assortment of OR positioners that benefit the hospital, the surgeon and most importantly the patient. Bone Foam's positioners can save valuable OR time by reducing prep time and simplifying OR imaging.

One of the main advantages of Bone Foam's positioners is the immense cost and time savings associated with the decline of laundry, so Throw Out The Towel and contact us at **(877) 861-2663** or visit our website **www.bonefoam.com** for more information.



Why You Should Use Bone Foam®

- Radiolucent for clear imaging
- Save valuable OR time with simple set-up
- Stable and repeatable patient positioning
- Specific designs tailored to each extremity
- Not made with natural rubber latex
- Durable, flexible, reusable coating
- Single Use Sterile Bags customized to fit specific positioners



MADE IN USA
NOT MADE WITH NATURAL RUBBER LATEX

Table of Contents

	Trauma Positioners	4
	Spine Positioners	12
	Arthroplasty Positioners	16
	Post-Operative Positioners	18
	General Positioners	22
	Anesthesia	32
	Other Positioners	34

The Ramp

ORIF of tibia, ankle, midfoot, and forefoot fractures.

- Save OR time by easily positioning and imaging the operative leg.
- Consistent and fast positioning every time
- Radiolucent and stable working platform
- An elevated platform that is not encroached by the down leg



Pediatric Ramp #925.PTR



Surgery Center Ramp #925.SCTR

Pediatric Surgery Center Ramp #925.PSCTR

Features lower profile for mini C-Arms

Different Sizes & Variations for a Solution That Can Fit Any Patient

Now available in a Short Version!



The Ramp Shorty #925.TRS

Custom Sterile Bags

Available See page 28



Adult Ramp #925.TR

Experience the benefits of The Ramp Family

The Ramp Kit

Save Money

Get three of our most popular positioners at a great price point.

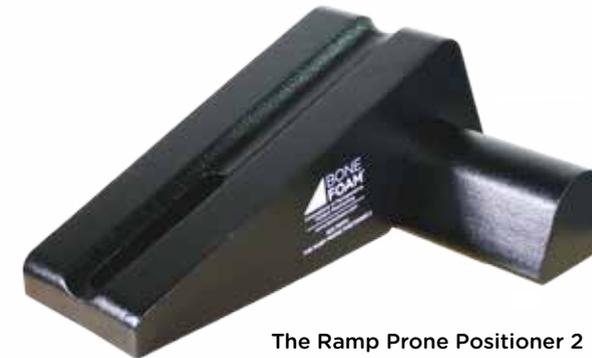
Save Time

Our positioners provide an efficient, durable and stable surface.

Elevate Your Care

The kit provides a full range of positioners for cases that require leg elevation.

ORIF of Tibia, Ankle, Distal Tibia, Midfoot and Forefoot Fractures



The Ramp Prone Positioner 2 #925.TRPP2



Adult Ramp #925.TR

Pediatric Ramp #925.PTR

Save 20% with the Ramp Kit

Surgical Technique

Indications: Fractures of the foot, ankle, tibia & fibula.

For patients in the supine position

The Ramp is placed on top of table and secured. Opposite leg is protected and secured. The Ramp is then covered using a sterile drape from the OR for prep and drape, after which the leg is placed on the secure surface for the operation. The non-operative leg is now isolated from the field, not inhibiting surgeon from instrumenting or obtaining lateral fluoro.

Semi Extension Ramp

Positions the lower extremity at the appropriate 15-20° angle of flexion during semi extended tibia nailing.

- Stabilizes the entire leg during tibial nailing using the semi-extended approach
- Foam creates a soft, but durable surface that is safe for the soft tissue
- Can be used with our sterile bag for a simple set up



Semi Extension Ramp
#925.SER

Leg Tunnel 2

A lateral positioning device that is easy to use and provides the surgeon with a stable working platform.

- A consistent, strong surface for lower extremity cases in the lateral position
- Can be used for bone grafting and ORIF of calcaneal fractures, posterior wall acetabular fractures

“The leg tunnel creates a stable, flat, predictable surface on which to work, with plenty of mobility for imaging away from the down leg.”

Pediatric Universal Tunnel
#925.PULT2-WS

Universal Leg Tunnel
#925.ULT2-WS



Left Leg Tunnel
#925.LLT2-WS
For use on left operative leg

Right Leg Tunnel
#925.RLT2-WS
For use on right operative leg

Surgical Technique

Indications: Fractures of the calcaneus, lateral and posterior ankle, and posterolateral tibial bone grafting.

For patients in a lateral decubitus position.

Follow hospital/facility protocol for lateral decubitus positioning and ensure bony prominences and superficial nerves are appropriately padded. The Leg Tunnel is next inserted between the thighs, tunnel side down to correspond with the down leg.

The Ramp Prone Positioner 2

Safely positions bilateral lower extremities when working in the prone position. The two-piece, adjustable design supports both the operative and nonoperative leg.

- Elevates the operative ankle above the contralateral side for clear imaging
- The down leg is stabilized and protected with the integrated bolster
- Easily switch laterality with adjustable design
- Ideal for prone ORIF of distal tibia and ankle



The Ramp Prone Positioner 2
#925.TRPP2



LEFT and RIGHT

Offset tunnel for clear imaging

Right & Left Upper Extremity Wedge

Easily position the patient's arms in the lateral position for numerous upper extremity cases.

- The tunnel off-sets the extremities for an unobstructed image
- ORIF of distal humerus, olecranon, and ulna

Surgical Technique

Indications: Fractures of the distal humerus articular surface and shaft, olecranon, complex elbow fractures and dislocations, and dorsal hand.

For patients in a lateral decubitus position.

Follow hospital/facility protocol for lateral decubitus positioning and ensure bony prominences and superficial nerves are appropriately padded. The Upper Extremity Bone Foam is placed on top of arm board. The Bone Foam tunnel covers the down arm after anaesthesia has secured IV lines and blood pressure cuff. The Bone Foam is then covered with a prep drape and is taped or "strapped down." The operated arm is then formally prepped and can be laid upon the secure operating surface after draping.

Left Small
#925.LUEWS

Left Large
#925.LUEWL

Right Small
#925.RUEWS

Right Large
#925.RUEWL

Added Feature

Beveled edge accommodates air passage



Upper Extremity Block

Positions the elbow in a flexed position and provides a surface to aid in fracture reduction.

- Often used for fractures of the distal humerus, olecranon, and complex elbow fractures or dislocations
- Radiolucent and isolates the operative extremity above the contralateral arm to provide clearance for intraoperative C-Arm imaging

Added Feature

Beveled, low profile edge accommodates air passage



Small
#925.UEBS

Large
#925.UEBL

"The Upper Extremity Block helps to reduce and hold reduction through surgery."

Surgical Technique

Indications: Fractures of the distal humerus articular surface and shaft, olecranon, complex elbow fractures and dislocations.

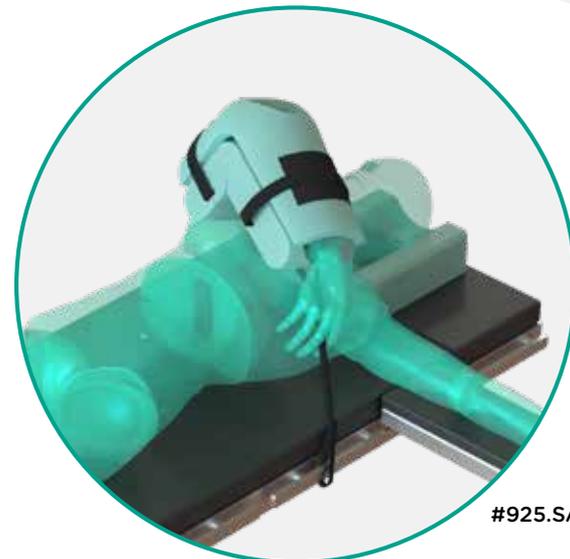
For patients in a lateral decubitus position.

Follow hospital/facility protocol for lateral decubitus positioning and ensure bony prominences and superficial nerves are appropriately padded. The Upper Extremity Block is placed on top of arm board. The Bone Foam tunnel covers the down arm after anaesthesia has secured IV lines and blood pressure cuff. The Bone Foam is then covered with a prep drape and is taped or "strapped down." The operated arm is then formally prepped and can be laid upon the secure operating surface after draping.

Single Arm Support

Safely stabilize the patient's arm across their chest during surgery.

- Create more space at the operative side of the table
- Prevent the upper extremity from encroaching on the surgical site
- Help protect neurovascular structures of the elbow



#925.SAS-BX10

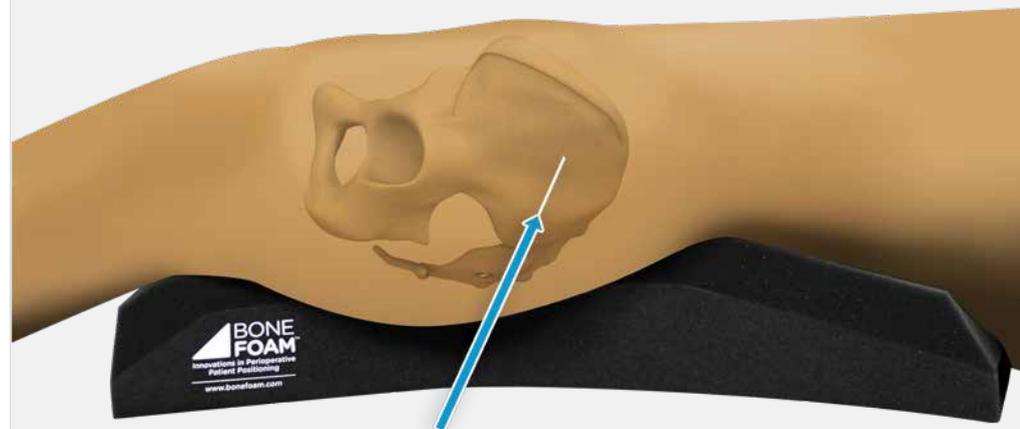
The PROP

Pelvis Raising Operative Positioner

The PROP bumps up the pelvis for easy positioning during iliosacral screw placement. A consistent and stable option for S.I. procedures.

- Soft tissue friendly to help reduce tissue damage at pressure points
- Radiolucent for C-Arm imaging

“The PROP creates a stable, flat predictable surface on which to lay the patient, with plenty of space and mobility for imaging and surgery.”



S.I. Procedures



The correct PROP size gives the surgeon the adequate pelvic elevation and easy access during iliosacral screw placement.

Regular Disposable Prop
#925.PROP-R-BX5

Large Disposable Prop
#925.PROP-L-BX5
Preferred for patients over 200 lbs.

Regular Reusable Prop
#925.PROPC-R

Large Reusable Prop
#925.PROPC-L
Preferred for patients over 200 lbs.

Knee Wedges

Knee Wedges are gentle on soft tissue and help provide stability by cradling the knee.

- Can be used with Bone Foam Custom Sterile Bags
- Useful for tibial nailing or retrograde femoral nailing

Obtuse Small
#925.OAKWS
5'7"(170cm) & Below

Obtuse Large
#925.OAKWL
5'8"(172cm) & Above



Custom Sterile Bags

Now Available
See page 28



“With the acute knee wedge, the forgiveness of the foam cradles the knee to give the leg more stability when inserting a tibial nail.”

Acute Small
#925.AAKWS
5'4"(152cm) & Below

Acute Medium
#925.AAKWM
5'5"(165cm) to
5'10"(178cm)

Acute Large
#925.AAKWL
5'11"(180cm) &
Above

Surgical Technique

Indications: tibial nailing, retrograde femoral nailing
After surgical approach to the anterior knee for nail entry, an unscrubbed member of the OR team places the Wedge into the custom sterile bag held open by a scrubbed member of the OR team. Opening secured by sterile sticky strip. Wedge then positioned with apex up under popliteal fossa of maximally flexed knee for procedure.



Optimize cervical spine position for ACDF procedures

Nextend Positioning System™

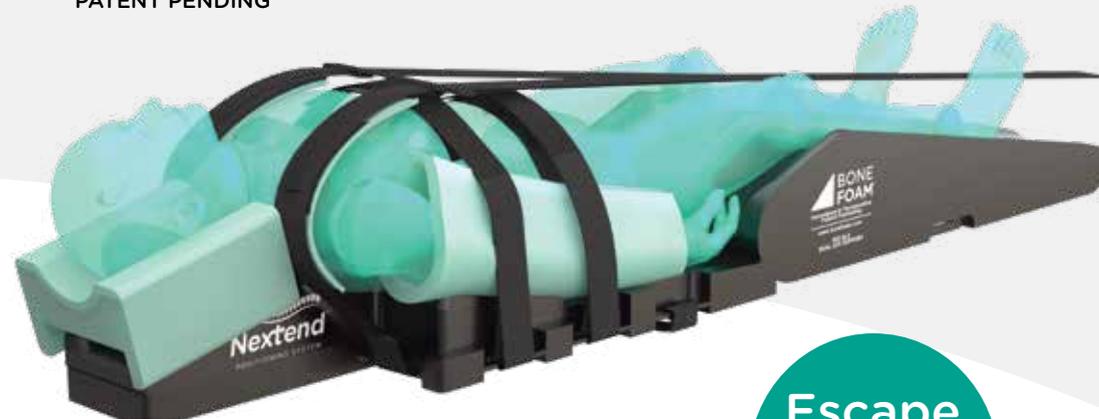
Optimizes cervical spine position for ACDF procedures while providing a safe and stable operative surface.

- Consistent and repeatable patient positioning
- Save valuable OR time with simple set-up
- Improve visualization of the lower cervical spine with integrated traction straps
- Eliminates the need for complex tape configurations
- Reduces patient discomfort with Traction Strap that allow for intermittent traction



PATENT PENDING

IMPROVE visualization of the lower cervical spine



Escape the Tape!



Nextend Positioning System (104.NPS) Includes these Reusable Components:

- Torso Base
- Scapula Bolster
- Dual Leg Support
- 1 Single Use Kit
- 3 Table Straps

Single Use Kit 104.NPS-SUK-BX5 (disposable) includes:

- 1 Occipital Bolster
- 1 Padded Traction Strap
- 2 Patient Arm Strap Sets
- 3 General Purpose Arm Padding



#925.DLS-WS



Dual Leg Support

The Dual Leg Support comfortably positions the bilateral lower extremities during long procedures in the supine position.

- Reduces pressure on the heels with intentional cut-outs
- Comfortably positions the legs by gently flexing both knees



A Reproducible Method for XLIF Positioning

Side Line Lateral Positioning System
#104.SLPS - Includes all components

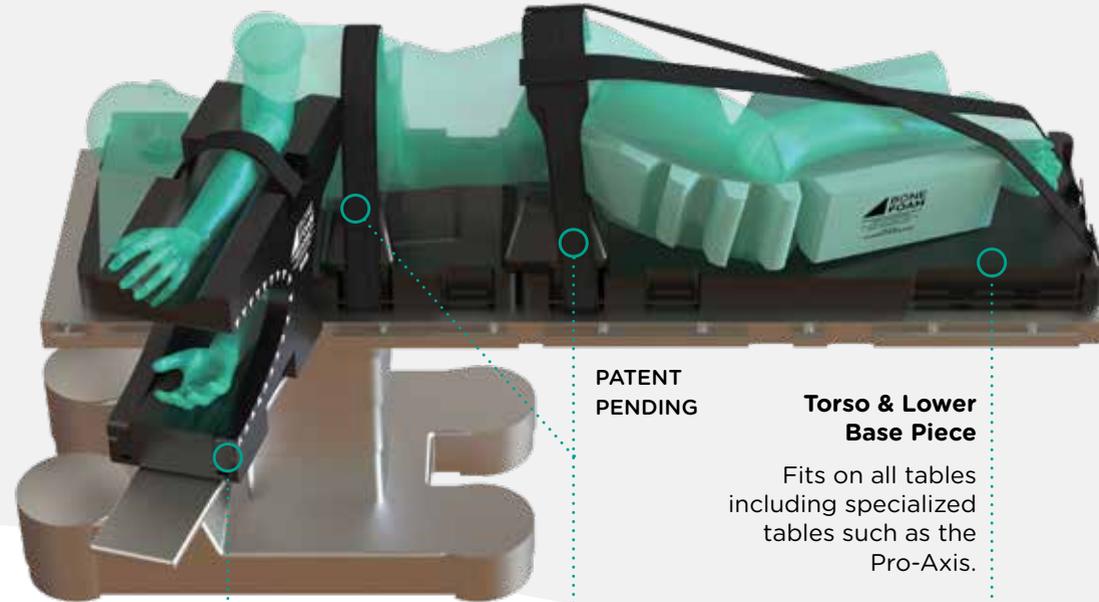
Escape the Tape & Save Valuable OR Time with Our Disposable Strap System

The Lateral Spine Positioning System creates an ideal operative position for lateral lumbothoracic spine procedures. It preserves valuable OR time and provides a soft, safe, and stable operating surface for lateral spine procedures.

Side Line Lateral Positioning System™

Facilitates reproducible positioning and set-up for lumbar spine procedures in the lateral decubitus position.

- Consistent and repeatable patient positioning
- Simple for all OR staff members to master
- Fine tune patient position with integrated traction straps
- Ideal for interbody fusions in the lateral decubitus position



PATENT PENDING

Torso & Lower Base Piece

Fits on all tables including specialized tables such as the Pro-Axis.

Shark Small Upper Extremity Positioner

The Shark stabilizes the arms and torso throughout the case.



Hip and Axillary Bolsters

Stabilize pelvis and torso.



SINGLE USE KIT FEATURES

One Single Use Kit is included in the initial Sideline system purchase. The Single Use Kit can be reordered in a box of 5 #104.SLPS-SUK-BX5



The Shark Upper Extremity Positioner

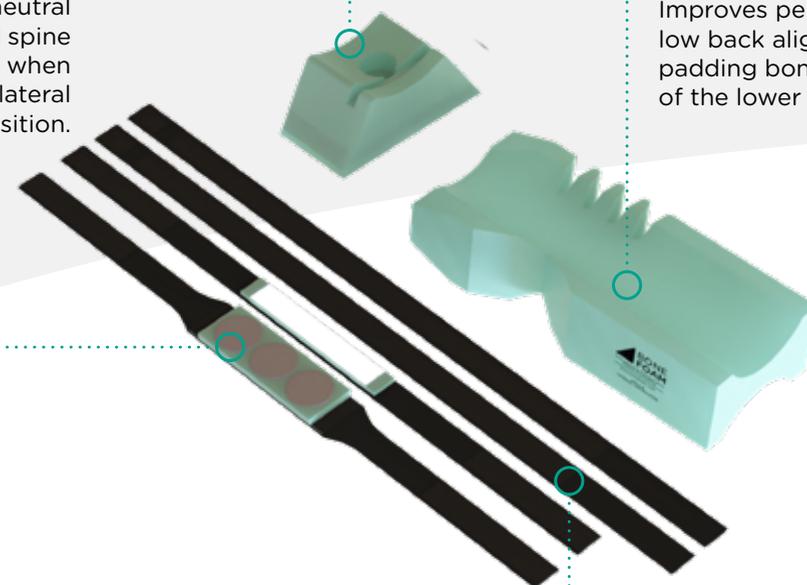
#925.SHARK-WS
#925.SHARK-SMALL-WS

Head Support

Maintains a neutral cervical spine position when lying in the lateral decubitus position.

Lateral Leg Bolster

Improves pelvic, hip, and low back alignment while padding bony prominences of the lower extremities.



Hip Traction Strap Padding

Integrated novel GeckoGrip technology replaces annoying, sticky, and time consuming adhesive based tapes.

Hip & Cross Traction Straps

Padded hip strap manipulates pelvis and soft tissue to improve exposure of lateral flank.

The Single Use Kit (Disposable) 104.SLPS-SUK-BX5 includes:

- Hip & Cross Traction Strap
- Hip Strap Padding
- Axillary Strap
- Head Support
- Axillary Strap Padding
- Traction Straps (2)
- Lateral Leg Bolster



Before



After





The Simplest Solution for Anterior Hip Positioning

More than 50% of all primary joint arthroplasty procedures are expected to be performed in an outpatient setting by 2026.*

Hippy™ Anterior Hip Positioning System

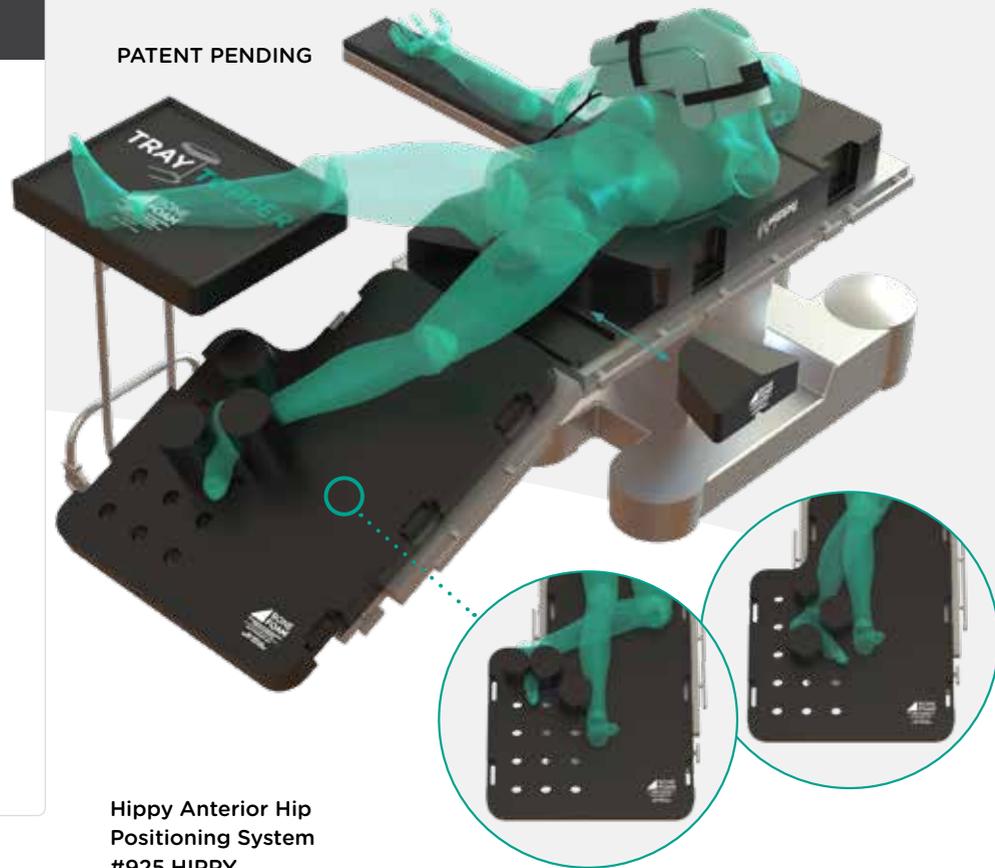
New tabletop system simplifies patient positioning for anterior hip replacement on a standard OR table.

- Consistent, repeatable, and stable pelvic positioning easily mastered by all OR staff
- Decrease OR prep time with an efficient method for patient positioning
- Increase surgical access to the acetabulum and femur with removable hip bolsters
- Easily assess ROM, stability, and impingement

Hippy Anterior Hip Positioning System Includes:

- Torso Base
- 2 Removable Hip Bolsters
- 4 Padded Peg Board Posts (2 small, 2 large)
- 2 Disposable Single Arm Support Reorder: #925.SAS
- 3 Adjustable Table Straps
- 1 Leg Board

PATENT PENDING



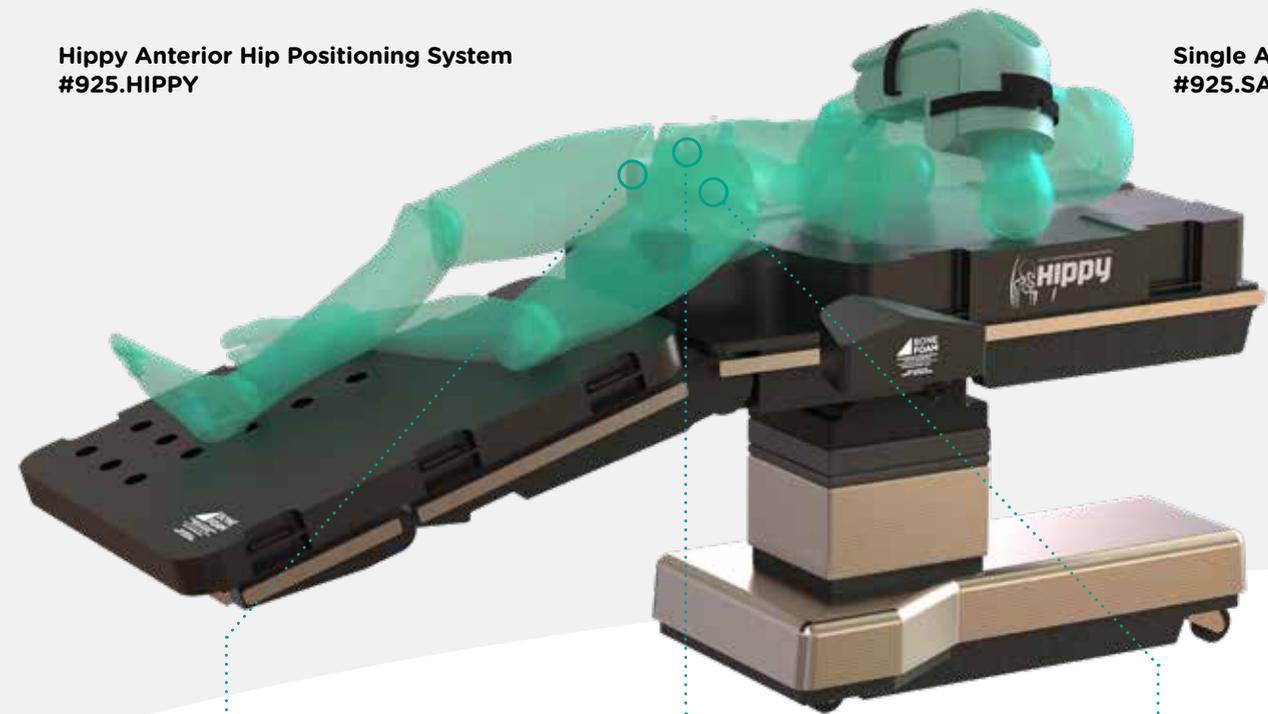
Hippy Anterior Hip Positioning System #925.HIPPY

Fit Your Surgical Technique

Adjustable peg board design for lower extremity positioning that can be customized for surgeon preference.

Hippy Anterior Hip Positioning System #925.HIPPY

Single Arm Support #925.SAS-BX10



Postless Distraction

Multilayer foam base cradles and stabilizes the patient's torso, providing counter traction during distraction without the use of a post.

Pelvis Stabilization

Stable and consistent positioning for patients of all sizes.

Surgical Site Access

Hip bolster can be removed after intubation and improves access to the acetabulum during cup impaction.



Single Arm Support

Safely stabilize the patient's arm across their chest and create more room at the operative side of the table.

#925.SAS-BX10

* C. A. DeCook, "Outpatient Joint Arthroplasty: Transitioning to the Ambulatory Surgery Center," The Journal of Arthroplasty, vol. 34, no. 7, pp. S48-50, 2019.



Has helped over 250,000 patients nationwide recover after total knee replacement

Zero Degree Knee™

Maintain optimal post-op knee extension.

- Create full knee extension by elevating the heel
- Keep toes pointed toward the ceiling in a neutral position
- Prevent internal and external rotation of the hip and eliminate associated flexion at the knee
- Keep patients compliant with post-op extension exercises by providing a product dedicated to maintaining full extension



Zero Degree Knee #925.ZDK-BX12

Call or email for **FREE ZDK Samples**

PATENT PENDING



NOW AVAILABLE! Clara from MyComfortMD®

Clinically-proven digital coach that guides patients through all phases of their knee replacement based on their date of surgery. Proven to show quicker return of knee motion, less calls into the office, and reduced opiate use.



Zero Degree Knee Coated #925.ZDKC

The Problem:
 “A persistent flexion contracture can be a greater impairment than limited knee flexion with poor long term outcomes and may cause abnormal stresses on both knees.”
 The Journal of Arthroplasty 29 (2014) 85-89

The Solution:
 The Zero Degree Knee was created by a total knee arthroplasty surgeon. He spent years using pillows, blankets, and other devices to maintain post-op extension. None of these methods adequately prevented internal or external rotation of the hip, nor reliably allowed for full extension of the knee. He worked with Bone Foam to design the Zero Degree Knee.

Zero Degree Knee Coated

- Coated version for repeated use in a hospital or clinic setting.
- Reusable coating is durable and easily cleaned with standard OR cleaners.

Indications: Ligamentous reconstruction of knee dislocations, Tibia Plateau Fractures, ACL Surgeries, Distal Femur Fractures, Contracture release of HO excision of knee, Hip Dislocation

MY comfort MD
 Patients can now order at mycomfortmd.com

Zero Degree Knee Slider #925.ZDKSLIDER-BX10

Zero Degree Knee Slider

Effective tool patients can use for their in-home exercises, along with their knee extension practice.

- Designed to facilitate knee and hip motion after surgery
- Easily perform flexion, abduction, and adduction exercises of the hip
- Hard plastic shell slides easily on any surface



The ERLE

The Edema Reduction Leg Elevator ("ERLE") stabilizes the leg in an elevated position above the patient's heart which has been shown to help reduce swelling.

- Applicable across various lower extremity cases
- Gentle elevating draft allows knee flexion and foot elevation above the heart
- Comfortable, soft, and tissue friendly for prolonged or overnight use



Regular Disposable
#925.ERLE-R-BX3

Regular Reusable
#925.ERLEC-R

Large Disposable
#925.ERLE-L-BX3

Large Reusable
#925.ERLEC-L

Pediatric Disposable
#925.ERLE-P-BX4

ORDER AT: (877) 861-2663 | WWW.BONEFOAM.COM

Call or email for
FREE
ERLE
Samples



ERLE Twin
#925.ERLE-TWIN



Patients can
now order at
mycomfortmd.com

Surgical Technique

Indications: For decreasing lower extremity swelling. Used in days before and after surgery. Calcaneus, tibia pilon, foot and ankle fractures, threat of compartment syndrome. Use for other conditions of obstructive lymphatic disease or venous insufficiency.

For supine position.

Non-Sterile piece which fits nicely in bed, has gentle elevating draft which allows knee flexion and foot elevation above heart level.

KNEE BUDDY EXTENDER BY BONE FOAM®

Knee Buddy Extender®

Maintain knee extension and help reduce post-op edema for faster rehabilitation.

- Perfect for in-home physical therapy programs
- Can help reduce swelling and maintain full knee extension
- Prevent external rotation of the hip and associated knee flexion

2-in-1

Elevation and extension concept designed to simplify total knee rehab.

PATENT
PENDING



Patients can
now order at
mycomfortmd.com

MAINTAIN KNEE
EXTENSION



REDUCE
EDEMA



Knee Buddy Extender
#925.KBEX-BX4

ORDER AT: (877) 861-2663 | WWW.BONEFOAM.COM



Tray Topper

Reduces the risk of pressure on the soft tissue and helps avoid skin and nerve damage when the extremities are positioned on the hard Mayo stand platform during orthopedic procedures.

- Radiolucent
- Eliminate bulky, inconsistent cushioning with pillows & blankets
- Reduces the risk of skin & nerve damage
- Sterile bag available for a simple set up

Custom Sterile Bags



Tray Topper Sterile Bags #925.MBSB

Designed with a **SPEEDBUMP** to hold instruments during procedure



Tray Topper Regular Size #925.MBR

PATENT PENDING

NEW PRODUCT



Mayo stand not included

Transform the Mayo stand into a safe, soft-tissue friendly surface for positioning extremities.

- Applicable across numerous orthopedic surgeries: General hip or arm abduction, ORIF acetabulum, total hip replacement, and ORIF or small procedures of the wrist and hand.
- Various sizes to ensure proper fit with your existing Mayo stand.

Tray Topper Large #925.MBL

Tray Topper Large fits Mayo stand trays that measure 20"x25"

Tray Topper Regular #925.MBR

Tray Topper Regular fits Mayo stand trays that measure 16"x21" up to 16.75"x21.5"

Tray Topper Small #925.MBS

Tray Topper Small fits Mayo stand trays that measure 12"x19" up to 13"x19.625"



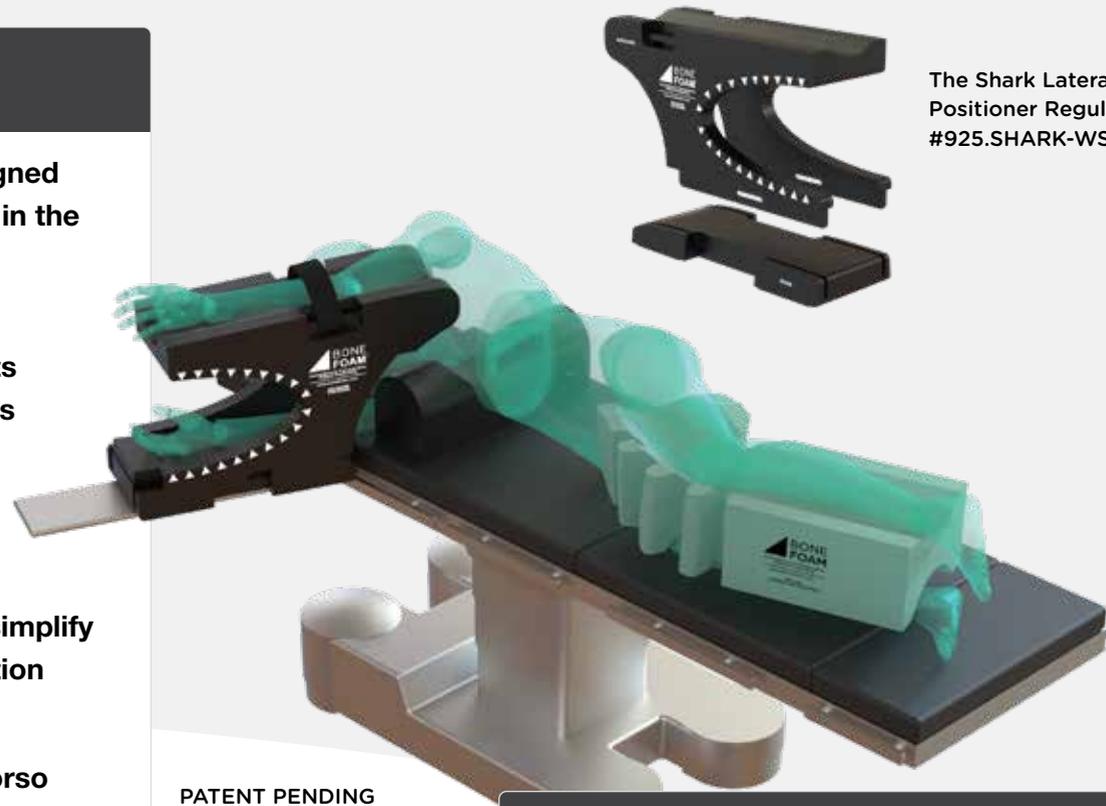
Tray Topper Sterile Bags (Case of 20, fits all Tray Topper sizes) #925.MBSB

Mayo stand not included

The Shark

Innovative positioner designed to safely stabilize patients in the lateral position.

- Adjustable design accommodates patients of all sizes & body types
- Low profile improves access to down arm throughout the case
- Modular components simplify supine to lateral transition
- Padding over anterior deltoid stabilizes the torso and upper extremity



The Shark Lateral Positioner Regular #925.SHARK-WS

PATENT PENDING



PATENT PENDING

#925.SHARK-WS
#925.SHARK-SMALL-WS

The Shark Small

Multiple sizes to accommodate patients of all sizes.

- Shorter in height to fit patients with narrow shoulders
- Same width and length as regular Shark
- Both sizes equipped with a reusable strap to secure top arm

Universal Leg Tunnel 2

For positioning the patient in the lateral position.

- Simplifies positioning the lower extremities
- Can be used for any procedure done in the lateral position

Added Feature

Secure tunnel to bed with straps

Universal Leg Tunnel #925.ULT2-WS

Pediatric Universal Leg Tunnel #925.PULT2-WS



Lateral Wedge

Lateral positioner that helps position patients in stable semi-lateral positions anywhere between 25 to 45 degrees. The lateral wedge is ideal for patients with spine precautions.

Surgical Technique

Indications: Positioning patients in "semi-lateral" position between 25-45 degrees. In ortho trauma, may include freehand femoral nailing and situations in which surgeons desire more than a hip bump. Ideal for patients with spine precautions. Patient log rolled 45 degrees and the wedge is slid into place at either the high or low angle. Best placed from proximal buttock to chest. Provides stable position when body strap in place around chest/abdomen.

The Shorty is 9 inches shorter to accommodate smaller torsos.

Lateral Wedge #925.LW

Lateral Wedge Shorty #925.LWS





Universal Upper Extremity Lateral Wedge

For positioning the patient in the lateral position.

- Stabilizes patient's upper extremities
- Simplifies positioning the entire upper extremity

Universal Upper Extremity Lateral Wedge #925.UUELW



Reusable #925.ABCUT

Disposable #925.ABD-BX10

Axillary Cradle

- Contoured for pressure relief and protection of the axilla and brachial plexus
- Cradles the chest

Knee Bolster

Provides support for long procedures with the patient in the supine position.

- Aids in many lower extremity procedures
- A universal wedge positioner for flexion of both legs



Knee Bolster #925.KB



Extremity Holder #925.EH

"Excellent foot/ankle positioner for podiatric procedures for toes and midfoot procedures."

Extremity Holder

A versatile option allowing positioning of the arm or leg during surgery or patient preparation.

- Simple and Consistent
- Supports the lower extremity and creates the appropriate surgical access

Leg Cradle

Provides support for the well leg.
Simple to use and aids in patient comfort.



Leg Cradle
#925.LC

Custom

Sterile Bags Now
Available
See page 28

Cylindrical Bumps

The Cylindrical Bumps are flexible positioning options that can be used universally for positioning upper or lower extremity when specific angles are needed in supine or prone patient positions.

- Comes in multiple sizes (5", 7", 9") to meet the needs of the surgeon and patient
- Can be used with Bone Foam Custom Sterile Bags
- ORIF of Tibial Plateau and Distal Femur

"Bone Foam cylinders help me quickly bump and prop any extremity."

5"(13cm) Bump #925.5CB
7"(18cm) Bump #925.7CB
9"(23cm) Bump #925.9CB

Surgical Technique

Indications: For prepping the upper extremities or lower leg fracture procedures in which extremity suspension is desired. The Bump is placed by unscrubbed member of OR team, into custom sterile bag held open by scrubbed member of OR team, and opening secured with sticky. Position under upper arm to suspend arm off table for prep. The Bump can be placed under hip in unsterile fashion, or in sterile fashion to suspend operated foot, or elevate the leg above level of opposite leg for imaging.

Sterilization

Our new version of Sterile Bags are fit for each specific piece, and more durable with the OR sheet material.



Sterile Bags For Knee Wedges

Sterile Bags For Acute Angle Knee Wedges
#925.AAKWSB
(Fits Small, Medium and Large sizes)



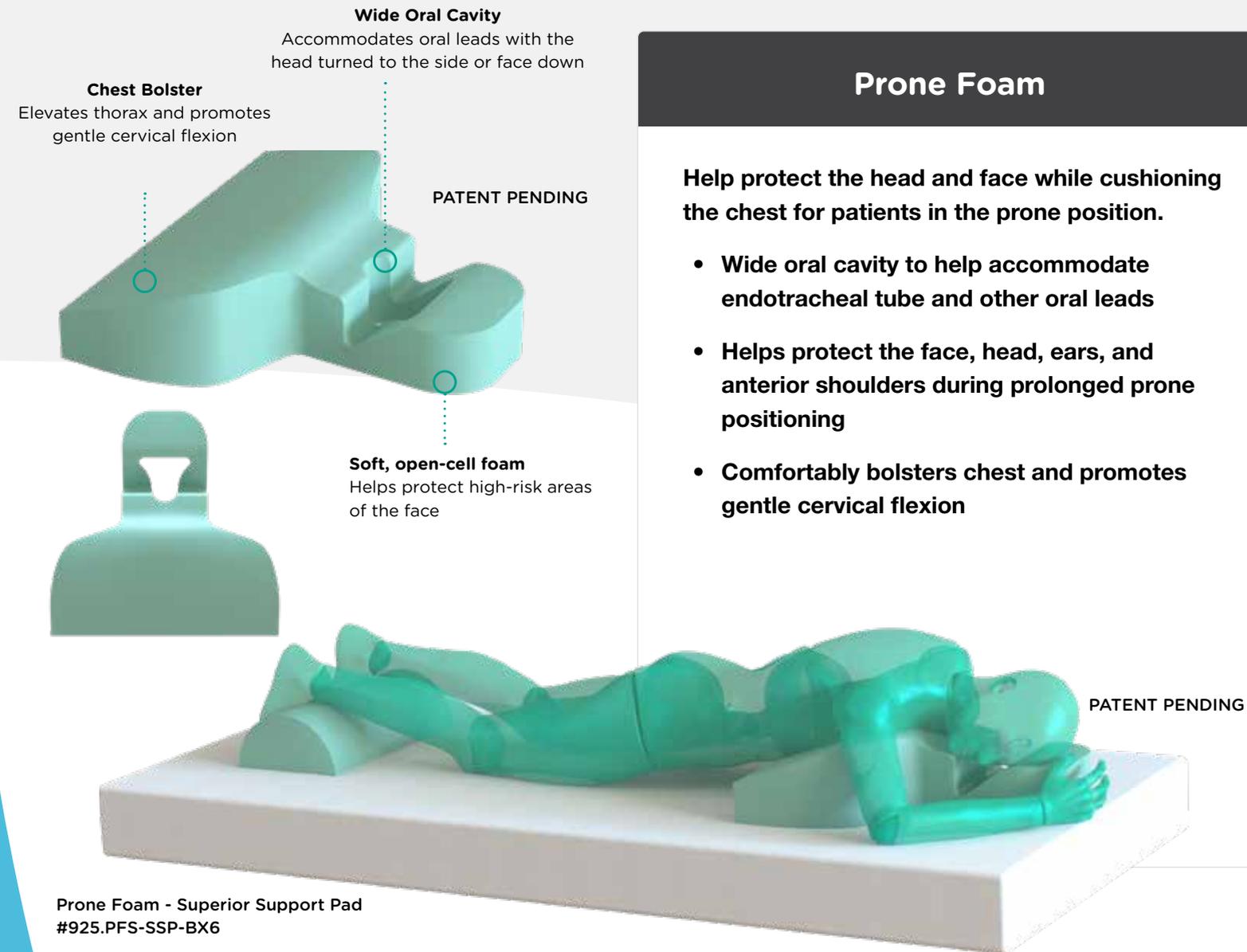
The Ramp Sterile Bag
#925.TRSB
Fits Adult, Pediatric, Surgery Center,
Pediatric Surgery and Shorty Ramp
Versions.

Sterile Bags For
Cylindrical Bumps
#925.SBCB



Tray Topper Sterile Bags
#925.MBSB

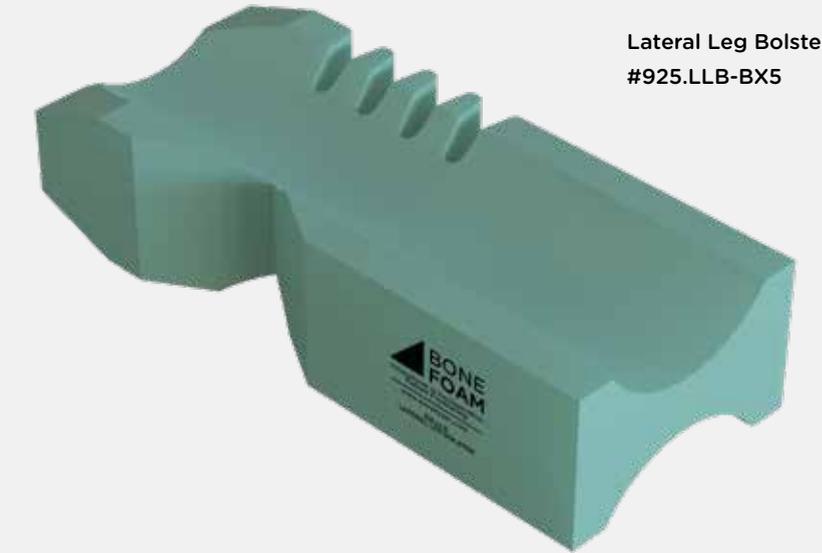
Proning can help improve oxygenation and respiratory mechanics of COVID-19 patients and those suffering from ARDS.



Lateral Leg Bolster

A safe, stable and consistent solution to lateral positioning.

- Functional leg positioner improves pelvic, hip and low back alignment in the lateral position
- Flexible design allows the knees to bend to a desired angle
- Cradles the legs and protects bony prominences of knees & ankles

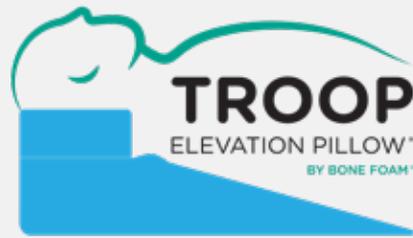


Dual Leg Support

The Dual Leg Support comfortably positions the bilateral lower extremities during long procedures in the supine position.

- Reduces pressure on the heels with intentional cutouts designed to fit majority of patients
- Gently flexes the knees to help promote comfort and improved circulation to the lower extremities





Troop Elevation Pillow™ Anesthesia Positioning

The Troop Elevation Pillow (T.E.P.) quickly achieves H.E.L.P. (head elevated laryngoscopy position) to lower risk and improve patient safety.

- Aligns upper airway axes to facilitate successful 1st pass intubation
- Improves ease of breathing with better pre-oxygenation tension for obese patients
- Complements all methods of airway management (DL & VL, Glidescope, AirTraq etc.)
- Improves O.R. time efficiency

Indications for use: General and regional anesthesia for obese patients across numerous specialties: obstetrics, ENT, head and neck, maxillofacial, bariatric surgery, neurosurgery and X-ray/cath lab procedures.

Troop Elevation Pillow - Disposable

Single use version is the preferred method for infection control, and the Disposable Barrier Cover is included. These can be used for intra-op and post-op patient care.



Troop Elevation Pillow - Disposable (Box of 4)

Used for the majority of obese patients up to 450 lbs.
Ref #: 10-910-00



Poor Airway Positioning

Airway axes are misaligned on the head cradle only.
PATIENT: 6'0" - 375LBS.

Troop Elevation Pillow Addition - Disposable (Box of 2)

Include the Addition for patients over 450 lbs.
Ref #: 10-910-04



Correct Airway Positioning

On the Troop Elevation Pillow and a head cradle the airway axes are beginning to align.
PATIENT: 6'0" - 375LBS.

Troop Elevation Pillow - Coated

The systems are coated with a medical grade vinyl coating and are reusable. For infection control, the Troop Elevation Pillow & Addition must be used with a Disposable Barrier Cover. Failure to use the barrier cover will void the warranty.



Head Cradle - Coated

Troop Elevation Pillow Addition - Coated

Include the Addition for patients over 450 lbs.

Troop Elevation Pillow - Coated

Used for the majority of obese patients up to 450 lbs.



Maintain Infection Control with Disposable Barrier Covers

Troop Elevation Pillow Systems

Troop Elevation Pillow - Complete System	10-910-06-C
Troop Elevation Pillow - Coated	
Troop Elevation Pillow Addition - Coated	
Head Cradle - Coated	
Disposable Barrier Cover (Box of 30)	
Arm Board Pads - Coated	
Troop Elevation Pillow - Standard System	10-910-01-C
Troop Elevation Pillow - Coated	
Head Cradle - Coated	
Disposable Barrier Cover (Box of 30)	
Arm Board Pads - Coated	

Product Accessories

Disposable Barrier Covers (Box of 30)

Used with coated Troop Elevation Pillows and Addition for infection control.
Ref #: 10-910-03



Arm Board Pads - Coated (Box of 2)

Used to elevate the arms and cushion the arm boards. Comes with reusable straps that can easily be secured to arm boards.
Ref #: 10-910-07-C



Head Cradle - Coated (Box of 4)

Used to support the head.
Ref #: 10-910-02-C





The Gully™

The Gully™ offers a faster, safer, and cleaner approach to washouts. When looking for a patient positioning solution for irrigation and debridement (I&D), the primary focus is safe support for unstable fractures, but the Gully offers that and much more.

The Gully™ fluid dam and suction drain blocks all fluids coming down the watershed, then directs fluids into the drain which connects to a standard OR suction hose.

Can be used for upper and lower extremity fractures. Indications include: hand, forearm, elbow, tibial fractures, and knee washouts.



PATENTED



The Gully
#925.GULLYKIT

Drain Bag
#925.GULLYDRB-BX12

The Gully™ Method

The Gully™: Fluid Dam and Suction Drain

- Blocks all fluids coming down the watershed
- Directs fluids into the drain and controls contamination

- Allows for extension of patient's foot beyond the dam
- The drain outlet connects to standard OR suction hoses

The Gully™ Upper Extremity Use

- Accommodates a wide range of arm sizes
- Supported by two standard arm boards



Indications

Hand, forearm, elbow, foot and ankle, midshaft tibial fractures, and knee washouts

Special deals on Bone Foam Kits!

Reach out to sales@bonefoam.com for more information!

SAVE on
Bone Foam Kits!
**20-30%
OFF**

- Ramp Kit - 925.TRKIT
- Lower Extremity Kit - 925.LEKIT
- Leg Tunnel Kit - 925.LTCOMBO
- Podiatry Kit - 925.PKIT
- Upper Extremity Kit - 925.UEKIT
- Trauma Kit - 925.TKKIT
- Shark Special - 925.SHARKSPECIAL
- New Innovations - 925.NIKIT

The Ramp Kit - #925.TRKIT



The Shark Special - #925.SHARKSPECIAL



Coming Soon!

Intraoperative Prone Positioner
for Spine, Neuro, and General Surgery

Intraoperative Shoulder Positioner
for TSA and Arthroplasty

Sleep Positioner
to Help Mitigate Comfort Challenges
Following Shoulder Surgery

Hand Surgery Positioner
to Accommodate C-arm

Coming soon!
**EXCITING
NEW
PRODUCTS!**

Contact nik@bonefoam.com
for details and launch schedule

Frequently Asked Questions

How long do Bone Foam products last?

The longevity of Bone Foam positioners will depend on the amount and type of use. With standard use, our products have a 3 year expiration date.

What is the difference of the universal items?

Some of our products are specific to a laterality, which are designed to offset the operative extremity to reduce any artifact during imaging. The universal items can be used bilaterally, but are not specifically designed to offset the extremities for imaging.

Are Bone Foam Products FDA approved?

All Bone Foam products are FDA registered as Class I products.

Are there any weight limitations?

There are no limitations for the foam. The heavier the patient the more compression.

How do you clean Bone Foam?

Bone Foam should be cleaned in the same manner as a surgical table after a surgery case. Use standard OR cleaning solutions and wipe down. Store the product on shelves or a storage room.

Is Bone Foam water permeable?

The product is water impermeable as long as the vinyl coated surface has not been compromised. If the surface is compromised the foam inside is water permeable.

Does Bone Foam have latex in it?

Bone Foam products are not made with natural rubber latex.

Is Bone Foam covered by a warranty?

Yes - the 60 day warranty applies to manufacturing defects or product defects. This does not include any cuts, rips or other damage caused by normal use.

Is Bone Foam fire retardant?

Bone Foam products meet the requirements of Cal 117 and UL94 HBF classification.

Can Bone Foam be sterilized?

No - Bone Foam pieces will always need a sterile bag. For the bigger tunnels and Upper Extremity Blocks and Wedges you should use a 3/4 drape.

Is Bone Foam Radiolucent for C-Arm Imaging?

Yes

How to Order



Order by phone
(877) 861-2663



Order by fax
(763) 559-1822



Order by e-mail
orders@bonefoam.com



Patients can now order postoperative positioners from our NEW patient brand MyComfortMD mycomfortmd.com

Rev: 12.9.21

Visit bonefoam.com

Watch Product Videos

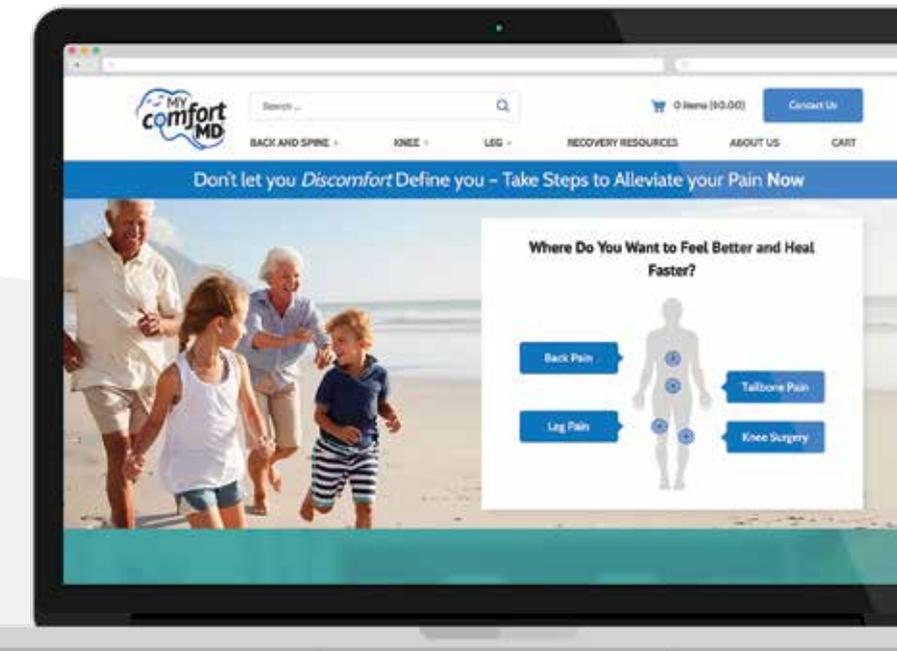
See Bone Foam products in action.

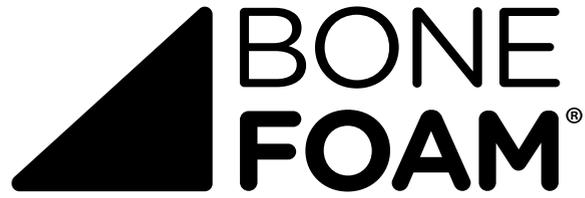
Request a Quote

Easily submit a customized quote.

View Upcoming Events

See the latest trade shows and news.





Innovations in Perioperative
Patient Positioning

Thank you for all the support over the years!

Custom design positioners available upon request.



Like Us. Follow Us. Watch us.



Our Patient Positioning Resource Library
is Now Available on our **YouTube Channel!**

(877) 861-2663 | customerservice@bonefoam.com | www.bonefoam.com

Bone Foam is proudly made in the USA.

© Bone Foam® / US Patent Bone Foam®