

TRENDELENBURG

Positioning System

With Alleset's Trendelenburg Positioning System (TPS), patients can be safely placed in a "Steep-T" during surgery. The TPS helps to practically eliminate patient movement during the procedure while also helping to reduce nerve damage, skin abrasions, and pressure ulcers.



Because the TPS is disposable, simple and fast to set up, it improves room turnover times and helps to reduce infections. It also eliminates the need for other position systems such as shoulder restraints and beanbags.

Different Procedures, Same System

The Alleset TPS is ideal for any surgery where the patient is placed in a moderate or steep Trendelenburg position, including:

- Robotic surgery
- Laparoscopy
- Gynecology
- Urology
- Colorectal procedures

Kit Components

- Disposable "memory" foam pad
 - Lift sheet
 - Set of body straps
- Single-use foam head cradles are also available from Alleset.



Viscoelastic Foam Construction

Constructed with a special viscoelastic foam (sometimes called "memory" foam), the Alleset TPS pad:

- Practically eliminates "Steep-T" patient movement
- Conforms to the patient's anatomy
- Helps reduce pressure points
- Body heat retention assists in maintaining normothermia
- Wicks away moisture
- Hypoallergenic
- Not made with natural rubber latex

Features & Benefits

1 High Coefficient of Friction

Our special "memory" foam practically eliminates any movement of the patient when placed in the "Steep-T" position.

1 High Density Viscoelastic Foam

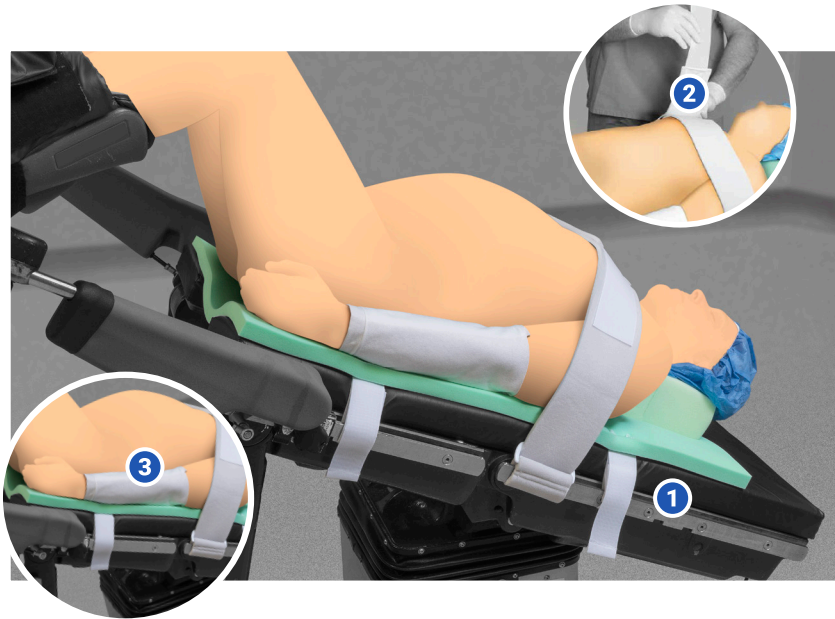
The high density nature of the Viscoelastic foam helps reduce tissue damage, skin abrasions, and pressure ulcers. The natural properties of the foam retain body heat, thus helping to maintain normothermia.

2 Included Body Straps

A set of hook-and-loop body straps is included that easily attach to the accessory rail, helping to further secure the patient, especially when tilted.

3 Strong Non-Woven Lift Sheet

The included non-woven lift sheet can be used for traditional patient transfer, then utilized to wrap and secure the patient arms.



Does not contain natural rubber latex, nano-silver additives or phthalates

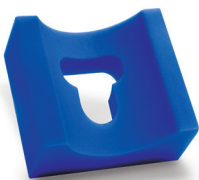
Safe for patients and staff with possible allergies and prevention of leaching of potentially harmful compounds.

Trendelenburg Positioning Kits

CODE	DESCRIPTION	PACKAGING
50-582	Trendelenburg Positioning Kit, Universal, Non-Sterile	6 kits/cs
50-580	Trendelenburg Positioning Kit, Large, Non-Sterile	6 kits/cs
50-583	Trendelenburg Positioning Kit, X-Large, Non-Sterile	6 kits/cs
50-433	Trendelenburg Arm Protectors, Standard, Pair, Non-Sterile	4 kits/cs



Single-Use Patient Positioners®



CODE	SIZE
50-150101	9" x 8" x 4"
50-150109	7" x 6.25" x 3.5"



CODE	SIZE
50-150102	9" x 8" x 4"



CODE	SIZE
50-150104	9" x 8" x 4"