

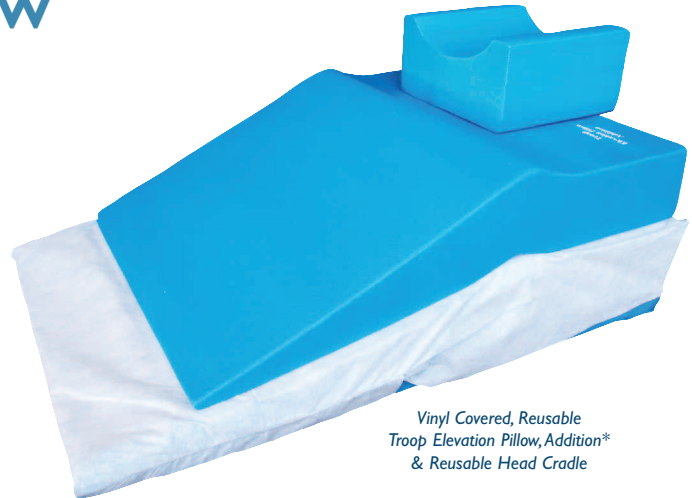
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TROOP ELEVATION PILLOW & Accessories

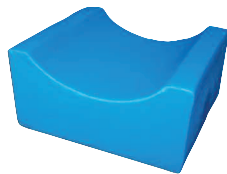
The Troop Elevation Pillow facilitates airway management for obese and large-framed patients.

Designed and developed by a practicing anesthesiologist, the Troop Elevation Pillow addresses the inherent problem of “stacking blankets.”

The pillow quickly achieves the “head-elevated laryngoscopy position, (H.E.L.P.)” This position is recommended for airway management of obese patients and is ideal for intra-op and post-op care.



Vinyl Covered, Reusable
Troop Elevation Pillow, Addition*
& Reusable Head Cradle



Reusable Head Cradle,
Vinyl



Disposable, Barrier Covered
Troop Elevation Pillow (TEP)

*Designed and developed by
a practicing anesthesiologist,
the Troop Elevation Pillow
addresses the inherent
problem of “stacking blankets.”*

*Troop Elevation Pillow Addition (TEPA) is recommended for patients over 450 lbs.

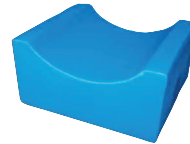
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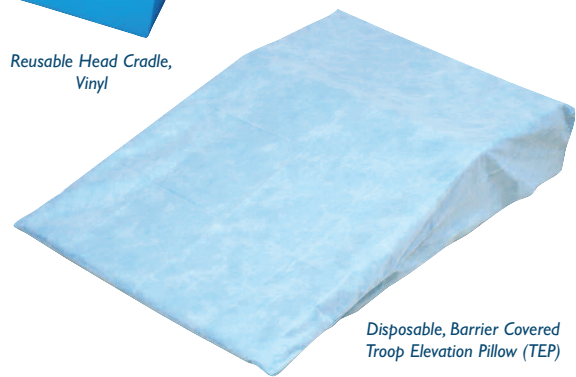
Troop Elevation Pillow

Indications for Use:

- General and Regional Anesthesia for obese patients.
- Local Anesthesia with I.V. Sedation for obese patients.
- Aid to improve mask and spontaneous ventilation.
- Obstetric C-Section cases.
- ENT, Head & Neck, Facial Surgeries.
- Neurosurgery; positioning aid for Anterior Cervical Fusion.
- Bariatric Surgery.
- X-Ray/Cath Lab Procedures.
- Bariatric Clinics.



Reusable Head Cradle,
Vinyl



Disposable, Barrier Covered
Troop Elevation Pillow (TEP)

Benefits:

- Aids Airway Management for obese patients.
- Improves "Ease-of-Breathing"
- Obese patients breathe more comfortably during pre-oxygenation (pre-induction) and during regional anesthesia.
- The Elevation Pillow greatly facilitates mask ventilation.
- Helps align the Upper Airway Axes.
- Easier, faster set-up eliminating "stacking of blankets."
- Stable patient positioning is maintained during surgery.
- Helps decrease Acid Reflux (aid to manage GERD).
- Disposable, barrier cover helps prevent infection.

References to the Troop Elevation Pillow found in these Anesthesia Textbooks

1. Benumof's Airway Management 2nd Edition (2007)
2. Clinical Anesthesia/Barash 5th and 6th Edition (2006 & 2010)
3. Management of the Difficult and Failed Airway - Hung & Murphy (2008)
4. Anesthesia Student Survival Guide (2010)

Patents: US 6,751,818 B2 / US 7,077,141 B2

ORDERING INFORMATION

Part #	Description	Packaged
#10-910-00	Disposable, Barrier Covered Troop Elevation Pillow (TEP)	4/Box
#10-910-03	Disposable, Barrier Covers for Troop Elevation Pillow (TEP)	30/Box
#10-910-01	Vinyl Covered, Reusable Troop Elevation Pillow & Head Cradle (set of 2 items)	1 Set per Box
#96-8815	Disposable Head Cradle, Foam/Adult (item sold separately)	24/Box
#10-910-02	Vinyl Head Cradle, Reusable	4/Box
#10-910-04	Disposable, Barrier Covered Troop Elevation Pillow Addition (TEPA)	2/Box
#10-910-05	Vinyl Covered, Reusable Troop Elevation Pillow Addition (TEPA)*	1/Box
#10-910-06	Vinyl Covered, Reusable TEP Pillow Set including TEP, TEPA and Head Cradle (set of 3 items)	1 Set per Box
#10-910-07	Vinyl Covered, Reusable Elevated Arm Board Pads	1 Pair per Box

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