

Head Positioners

Donut Head Pads

Designed to protect and cradle the patient's head, these pads afford easy access for surgical area of the head and neck. It can be used for a variety of procedures including ENT, plastic, general and ophthalmic.

Available in traditional or dished style.

40202	Pediatric	5 ½ OD x 2 ¼ ID x 1 ¼ H"	14 OD x 5.7 ID x 3.2 cm
40219	Pediatric/ Neo-Natal	4 ½ OD x 2 ID x 1 H"	11.4 OD x 5.1 ID x 2.5 cm
40203	Neo-Natal	3 ¼ OD x 1 ½ ID x ¾ H"	8.3 OD x 3.8 ID x 2 cm

Teen / Adult sizes available

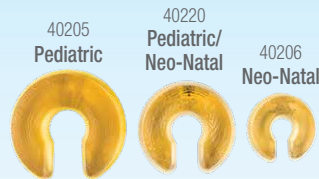
Donut Head Pads with Center Dish

40202D	Pediatric w/ Center Dish	5 ½ OD x 2 ½ ID x 1 ¼ H"	14 OD x 6.4 ID x 3.2 cm
40203D	Neo-Natal w/ Center Dish	3 ¼ OD x 1 ½ ID x ¾ H"	8.3 OD x 3.8 ID x 2 cm

Teen / Adult sizes available

Horseshoe Head Pads

The horseshoe configuration provides a clear air passageway and aids the anesthesiologist while patients are in a lateral and prone position, head to side.



40205	Pediatric	5 ½ OD x 2 ¼ ID x 1 ¼ H"	14 OD x 5.7 ID x 3.2 cm
40220	Pediatric/ Neo-Natal	4 ½ OD x 2 ID x 1 H"	11.4 OD x 5.1 ID x 2.5 cm
40206	Neo-Natal	3 ¼ OD x 1 ½ ID x ¾ H"	8.3 OD x 3.8 ID x 2 cm

Teen / Adult sizes available

Forehead Protector

The Forehead Protector is semi-circular with a flat bottom. It is used to protect the infant or child patient's forehead from pressure exerted by oxygen tubes.



40208	2 ½ L x 1 ¾ W x ¾ H"	6.4 x 4.1 x 1.6 cm
--------------	----------------------	--------------------

► Over 80% of the top U.S. pediatric hospitals use Action® products to protect their patients.



Pediatric Donut Head Pad



Neo-Natal w/ Center Dish enlarged to show dished style.



Head Pad with Center Dish

Designed for smaller patients, this moderately dished, square head pad may be used to reduce pressure on the occiput, neck, head or ears of the patient as needed.



40221	Pediatric	6 L x 6 W x 1 H"	15.2 x 15.2 x 2.5 cm
--------------	-----------	------------------	----------------------

Teen / Adult sizes available

Ophthalmic Cradle Headrest

The unique contours of this supine head pad offer broad support for the neck of the patient while positioning the head in an oval center dish to reduce pressure and improve head stability during use. Suitable for most supine procedures, the head pad was originally designed for longer ophthalmic surgeries and features two raised areas on each side of the pad to offer soft support for a surgeon's hands. Well-suited option for patients requiring additional neck support.



40217P	Pediatric	8 ½ L x 7 ½ W x 2 ¼ H"	21.6 x 19 x 5.7 cm
---------------	-----------	------------------------	--------------------

Teen / Adult sizes available

Body Positioners



Ulnar Nerve Protector

This pad helps to protect the patient's ulnar nerve while providing greater visibility and access for IV or A-line for anesthesiologist. Pad is placed around the elbow and secured with attached hook & loop.

40304P Pediatric 10 L x 3 W x ¼ H" 25.4 x 7.6 x .6 cm

Teen / Adult sizes available



Universal Spot Protectors

This series of thin, round pads is designed to provide adaptive use padding options for those hard-to-protect areas unique to each patient. The shape is designed to enhance pressure redistribution and improve shear performance.

Thin profile, 1/4" thick polymer



40405	Mini	1 5/8" D x 1/4" H"	4.1 D x .6 cm	Pkg of 12
40406	Small	3 1/4" D x 1/4" H"	8.3 D x .6 cm	Pkg of 12
40407	Large	5 1/2" D x 1/4" H"	14 D x .6 cm	Pkg of 6

NICU Pads

Provides pressure and shear management surface for pediatric and neo-natal patients.



40120L	Isolette Pad	26 L x 16 W x 1/2 H"	66 x 40.6 x 1.3 cm
40121	Isolette Pad	29 L x 19 W x 1/2 H"	74 x 48.2 x 1.3 cm
40120	Bassinet Pad	26 L x 12 W x 1/2 H"	66 x 30.5 x 1.3 cm

Pediatric Positioner Set

This versatile 4-piece set is designed to position and protect newborns, infants and toddlers during a variety of procedures. Placed flat and used alone, the channeled positioner helps stabilize patients while in supine. Used in combination with a chest roll under the pad at the thoracic area, the chest is extended for anterior chest procedures. Additionally, when used with the small chest roll under the channeled positioner at the thorax and large chest roll at the sacrum, access for posterior supine cases such as spinal tumor resection is enhanced.

Visit our website for more information on this set.



40614 Four piece pediatric positioning set
Includes: 40205, 40642, 40646, 40647

40647 Rectangular Channel Pad
20 L x 9 W x 2 H" 50.8 x 22.9 x 5 cm



40639	6 L x 2 W x 2 H"	15.24 x 5.08 x 5.08 cm
40640	8 L x 2 W x 2 H"	20.32 x 5.08 x 5.08 cm
40641	10 L x 2 W x 2 H"	25.4 x 5.08 x 5.08 cm
40642	12 L x 2 W x 2 H"	30.48 x 5.08 x 5.08 cm
40643	6 L x 3 W x 3 H"	15.24 x 7.62 x 7.62 cm
40644	8 L x 3 W x 3 H"	20.32 x 7.62 x 7.62 cm
40645	10 L x 3 W x 3 H"	25.4 x 7.62 x 7.62 cm
40646	12 L x 3 W x 3 H"	30.48 x 7.62 x 7.62 cm

Teen / Adult sizes available

Pediatric Chest Rolls

Designed for smaller patients like neonates and toddlers, this line of flat bottom chest rolls provides stable support in the prone position. They are available in a wide range of heights and lengths to accommodate virtually any pediatric patient.



Pediatric/Neo-Natal Positioners

These positioners are used to position infants without rolling wash-cloths and other items.

40648	6 L x 1 1/2 W x 3/4 H"	15 x 3.8 x 2 cm
40649	6 L x 1 W x 1 H"	15 x 2.5 x 2.5 cm
40650	6 L x 1 1/2 W x 1 1/2 H"	15 x 3.8 x 3.8 cm

Teen / Adult sizes available

Patient Axillary Positioner

AORN encourages the use of Axillary Rolls in place of sandbags or IV bags. These extremely versatile positioners are good for many procedures.

40602	10 L x 4 1/4 W x 1 7/8 H"	25.4 x 10.8 x 4.76 cm
40605	14 L x 4 W x 2 H"	35.56 x 10.16 x 5.08 cm
40615	18 L x 4 W x 2 H"	45.72 x 10.16 x 5.08 cm