

# ACTION<sup>®</sup> HEAD & NECK POSITIONING PRODUCTS

## 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.

<b>40201</b>	Adult	8 OD x 3 ID x 1 ¾ H"	20.3 OD x 7.6 ID x 4.5 cm
<b>40212</b>	Adult, High	8 OD x 3 ID x 3 H"	20.3 OD x 7.6 ID x 7.6 cm
<b>40218</b>	Adult, Wide	8 OD x 4 ½ ID x 1 ¾ H"	20.3 OD x 11.4 ID x 4.5 cm
<b>40202</b>	Pediatric	5 ½ OD x 2 ¼ ID x 1 ¼ H"	14 OD x 5.7 ID x 3.2 cm
<b>40219</b>	Pediatric/ Neo-Natal	4 OD x 2 ID x 1 H"	11.4 OD x 5.1 ID x 2.5 cm
<b>40203</b>	Neo-Natal	3 ¼ OD x 1 ½ ID x ¾ H"	8.3 OD x 3.8 ID x 2 cm



## Donut Head Pads with Center Dish

<b>40201D</b>	Adult w/ Center Dish	8 OD x 3 ID x 1 ¾ H"	20.3 OD x 7.6 ID x 4.5 cm
<b>40202D</b>	Pediatric w/ Center Dish	5 ½ OD x 2 ¼ ID x 1 ¼ H"	14 OD x 5.7 ID x 3.2 cm
<b>40203D</b>	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



## Supine Head Pad

The Supine Head Pad features a dual layer foam and polymer construction. The supportive foam base has a 6" circular cutout positioned beneath the soft, flexible polymer pad.

The foam cutout allows the 1" moderately dished polymer pad to immerse the occiput into the pad, creating a cradling effect that increases surface contact, lowers pressure, and gently positions the head. The entire head pad is encased in a fluid-resistant, flexible film cover to protect the porous foam base from contaminants and should not be removed.



<b>40200</b>	9 L x 10 W x 2 ¼ H	25.4 x 22.9 x 5.7 cm
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## Contoured Head Pad

The contoured design provides stability of the patient's head while in the supine position.



<b>40213</b>	7 ½ L x 7 ½ W x 3" H (1 ½" contoured)	19.4 x 19.4 x 7.6 cm
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## Head Pad with Center Dish

This moderately dished head pad designed for lateral position reduces pressure on the side of the patient's face and ear.

<b>40207</b>	Adult	9 L x 10 W x 1" H	22.9 x 25.4 x 2.5 cm
<b>40221</b>	Pediatric	6 L x 6 W x 1" H	15.2 x 15.2 x 2.5 cm



Adult



Pediatric

## Forehead Protector

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

<b>40208</b>	2 ½ L x 1 ½ W x ½" H	4.1 x 6.4 x 1.6 cm
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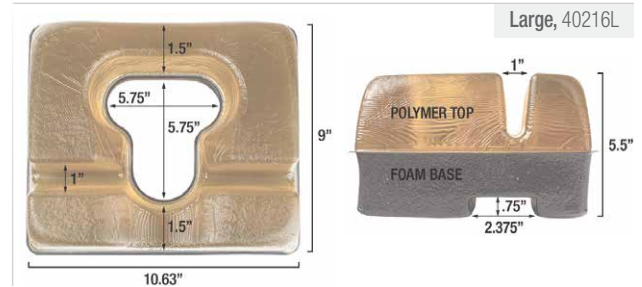




## Prone Headrests

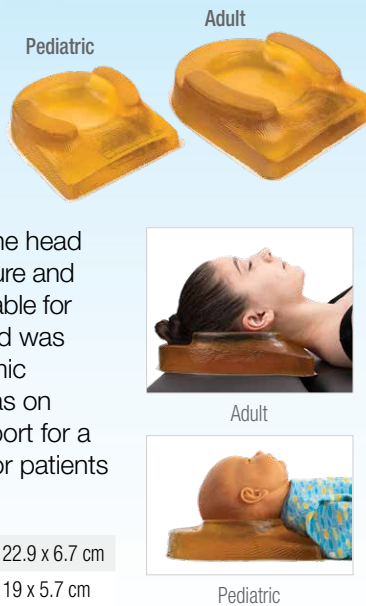
Our popular Prone Headrest is designed to support the patient's head in a straight, neutral position during prone procedures. Sculpted central cutout is designed to avoid pressure around eyes, nose, and face. Soft, Akton® polymer surface helps reduce shear at the forehead and chin support area. Channels present in top and base of pad provide tube access for the anesthesiologist.

<b>40216M</b>	Medium	8 ¾ L x 7 ¾ W x 4 ¾ H	22.2 x 19.7 x 12 cm
<b>40216L</b>	Large	10 ¾ L x 9 W x 5 ¼ H	27 x 22.9 x 14 cm



## 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.



<b>40217</b>	Adult	9 L x 10 ½ W x 2 ⅝ H	26.7 x 22.9 x 6.7 cm
<b>40217P</b>	Pediatric	7 ½ L x 8 ½ W x 2 ¼ H	21.6 x 19 x 5.7 cm

## Ophthalmic Headrests

This Ophthalmic Headrest features a deep contoured cutout that cradles the head and helps enhance stability. Its robust, soft sides are designed to lessen surgeon fatigue and offer wrist and hand support during ophthalmic, facial, or oral procedures.



<b>40209</b>	Large	12 L x 10 W x 3 ⅞ H	25.4 x 30.5 x 9.8 cm
<b>40210</b>	Medium	12 L x 10 W x 2 ⅞ H	25.4 x 30.5 x 7.3 cm

## 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.

<b>40204</b>	Adult	8 OD x 3 ID x 1 ¾ H	20.3 OD x 7.6 ID x 4.5 cm
<b>40211</b>	Adult, High	8 OD x 3 ID x 3 H	20.3 OD x 7.6 ID x 7.6 cm
<b>40205</b>	Pediatric	5 ½ OD x 2 ¼ ID x 1 ¼ H	14 OD x 5.7 ID x 3.2 cm
<b>40220</b>	Pediatric/ Neo-Natal	4 ½ OD x 2 ID x 1 H	11.4 OD x 5.1 ID x 2.5 cm
<b>40206</b>	Neo-Natal	3 ¼ OD x 1 ½ ID x ¾ H	8.3 OD x 3.8 ID x 2 cm

