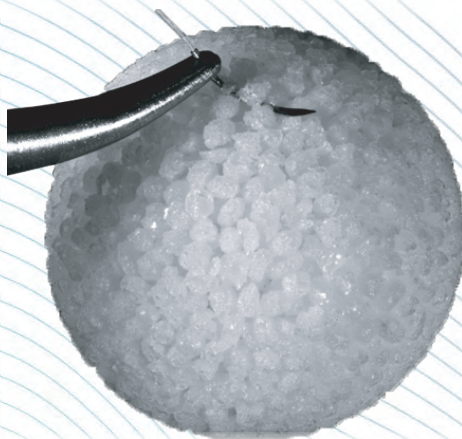


Surgical Implants

- Restores volume of the orbit following enucleation and evisceration procedures
- Conical Orbital Implant (COI) provides more volume posteriorly, approximately equivalent to that of a sphere with 2mm larger diameter
- Conforms anteriorly to the sclera without crowding the fornices and provides needed volume to the posterior orbit
- Conical Orbital Implant (COI) design lowers incidence of blepharoptosis of fornix shortening in comparison to spherical implants
- Fully porous to promote tissue growth
- Wrapping of implant is optional, as extraocular muscles may be sutured directly to sphere
- Introducer provided sterile with each implant
- Individually packaged, MR Safe, Sterile, 5 Year Shelf Life



Introducer



Supreme suturability without
the need of wrapping.



Long-Term Surgical Outcomes of Multi-Purpose Conical Porous Synthetic Orbital Implant. 2015 Oct; 29(5): 294-300. doi: 10.3341/kjo.2015.29.5.294

CAT#	Volume	Diameter
4054	3.0mL	16mm
4055	4.2mL	18mm
4057	5.6mL	20mm
4058	7.4mL	22mm