

EZYPOR®



FCI OPHTHALMICS
30 Corporate Park Drive, Suite 310/320
Pembroke, MA 02359

EMAIL
info@fci-ophthalmics.com

TELEPHONE
800.932.4202 • 781.826.9060

FAX
781.826.9062

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www.FCI-Ophthalmics.com

The Ultimate Ultra High-Density Polyethylene Orbital Implant with Innovative Suturing Platform

INDICATIONS

- Designed to fill in the orbital cavity following enucleation, evisceration or during secondary implantation.
- For professional use only.



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EZYPOR® is FCI's ultimate ultra high-density polyethylene orbital implant with a patented, innovative suturing platform, indicated for enucleation, evisceration and secondary implantation.

MAIN CHARACTERISTICS

- FCI Exclusive
- Made of Ultra High Molecular Weight PolyEthylene (UHMWPE)
- Porosity between 40% and 60% for optimum colonization of fibrovascular tissue
- Innovative and patented smooth anterior suturing platform
- 8 suture tunnels to facilitate needle insertion and muscle fixation
- Multiple suturing options
- No need for autologous graft
- No need for wrapping material
- Sterile

SKU	DESCRIPTION	SIZE	MATERIAL	PACKAGING
S6.6012	EZYPOR®	12 mm*	UHMWPE	Box of 1
S6.6014	EZYPOR®	14 mm*	UHMWPE	Box of 1
S6.6016	EZYPOR®	16 mm	UHMWPE	Box of 1
S6.6018	EZYPOR®	18 mm	UHMWPE	Box of 1
S6.6020	EZYPOR®	20 mm	UHMWPE	Box of 1
S6.6022	EZYPOR®	22 mm	UHMWPE	Box of 1

*EZYPOR® 12 mm and 14 mm do not have suturing platform.

SIZER SET

FCI sizers are designed to accurately select the appropriate orbital implant diameter in case of enucleation and evisceration.

- 4 sizers: 14, 16, 18 and 20 mm
- Made of PolyOxyMethylene (POM)
- Sterile, single use



SKU	DESCRIPTION	MATERIAL	PACKAGING
S6.3060	Sizer Set	POM	Box of 1

SURGICAL STEPS

Suggestion Only.

ANTERIOR REINSERTION OF THE MUSCLES

- Step 1:** Perform a 360° limbal conjunctival peritomy.
- Step 2:** Isolate each muscle with a 6.0 Vicryl™ suture.
- Step 3:** Identify and cut the oblique muscles.
- Step 4:** Dissect the optic nerve and perform the enucleation.
- Step 5:** Perform hemostasis.
- Step 6:** Soak the implant in antibiotic solution prior to implantation.
- Step 7:** Place EZYPOR® into the orbital socket.
- Step 8:** Attach and secure the rectus muscles anteriorly on the suturing platform.
- Step 9:** Suture Tenon capsule with interrupted stitches & close the conjunctiva with running suture.
- Step 10:** Insert a conformer.

EQUATORIAL REINSERTION OF THE MUSCLES

- Step 1:** Perform a 360° limbal conjunctival peritomy.
- Step 2:** Isolate each muscle with a 6.0 Vicryl™ suture.
- Step 3:** Identify and cut the oblique muscles.
- Step 4:** Dissect the optic nerve and perform the enucleation.
- Step 5:** Perform hemostasis.
- Step 6:** Soak the implant in antibiotic solution prior to implantation.
- Step 7:** Place EZYPOR® into the orbital socket.
- Step 8:** Attach and secure the rectus muscles to the equator base of the suturing platform.

SPHERE INTRODUCER

- Stainless steel
- Reusable



SKU	DESCRIPTION	MATERIAL	PACKAGING
S6.3050	Sphere Introducer	Stainless Steel	Box of 1