

PORIFEROUS, LLC.

Su-Por Enucleation Implant Introducer

Instructions for Use

Instructions adapted from notes provided by Steve Dresner, MD.



Insertion of the porous ocular implant can be performed using this introducer. The Introducer is provided as a value added item to all Su-Por Orbital Implants.

The Introducer is provided sterile to aid in Su-Por Implant placement.

The implant introducer is made of smooth material that facilitates deep orbit placement of Su-Por orbital Implants. The introducer slides through the orbital tissue while protecting the implant from “tissue grab” commonly associated with porous implants. The introducer is designed with a slit side and multiple petals at the posterior opening to effectively place different implant sizes and shapes deep into the orbit. The Introducer is a value added item to Su-Por Orbital Implants.

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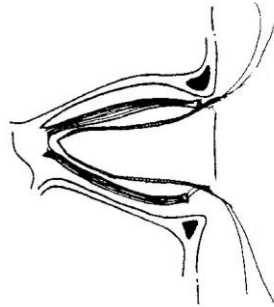
535 Pine Road

Newnan, GA 30263 USA

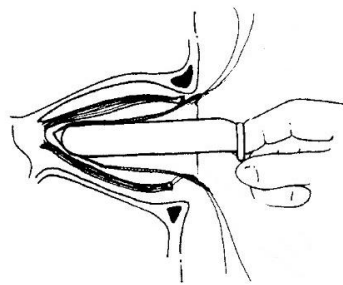
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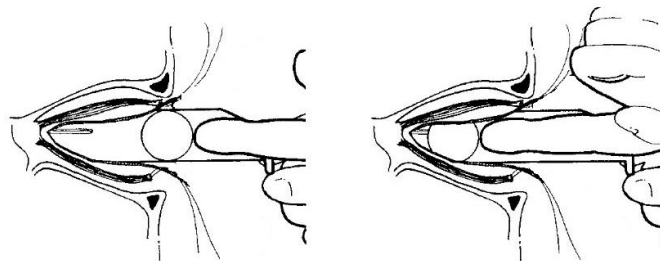
1.0 After the rectus muscles have been disinserted from the globe, the eye is enucleated and hemostasis obtained. Posterior Tenon's capsule is then distracted superiorly and inferiorly with two thin malleable retractors to open the muscle cone.



2.0 The inserter is rolled into a small diameter tube and inserted as deeply as comfortably into the intraoral orbit.



3.0 The introducer's position deep in the orbit is maintained as the implant is placed in the introducer. The implant is repositioned deeply into the orbit by using a finger or an instrument such as a hemostat or periosteal elevator.



4.0 Deep implant placement is sustained as the inserter is carefully removed from the orbit. The implant should not advance anteriorly as the introducer is withdrawn. The enucleation procedure can then be completed with the implant deep in the orbit and anterior tissues closed under no tension.

