



**Newnan, Georgia – March 17, 2003**

### **New MEDPOR® Implant for the Inferior Medial Orbital Rim**

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Porex Surgical's new Inferior Medial Orbital Rim Implant (IMORI™) is scheduled for release at the Spring 2003 meeting of the American Society of Ophthalmic Plastic and Reconstructive Surgery. The IMORI provides surgeons with an excellent alternative for patients with a deficient or recessed "tear trough" area often characterized as a look of fatigue or circles under the eyes.

Designed with Rona Silkis, MD, the IMORI is smaller and more delicate than previous alloplastic implants designed for this indication and requires a smaller area of subperiosteal dissection. The implant is designed to wrap over the inferior orbital rim and extends superiorly, inferiorly, and medially to the inferior orbital nerve.

MEDPOR Implants are composed of biocompatible porous polyethylene for use in Oculoplastic reconstruction and augmentation procedures. The interconnecting, omni directional pore structure of the implants allow for rapid vascularization and tissue ingrowth.

For more information on the MEDPOR IMORI or to request information about the complete line of MEDPOR Biomaterial Implants, please contact Porex Surgical at 1-800-521-7321, or visit the Porex Surgical website at [www.porexurgical.com](http://www.porexurgical.com).

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