



August 20, 2002

## **Porex Surgical Inc. Introduces New Implant to Augment the Superior and Lateral Orbital Rim**

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A new biomaterial implant offering subtle augmentation of the lateral and superior orbital rim in patients who are hypoplastic in the superior-lateral aspect of the orbital rim is scheduled to be introduced by Porex Surgical Inc. in November at the American Society of Plastic Surgeons annual meeting in San Antonio, TX. The new MEDPOR® Superior Lateral Orbital Rim, designed with Oscar Rameriz, M.D. has a unique design that aids in facial rejuvenation of the entire orbital area.

MEDPOR Implants are composed of biocompatible porous polyethylene. The interconnecting, omni-directional pore structure of MEDPOR Biomaterial allows integration with the patient's tissues by allowing fibrovascular ingrowth. MEDPOR Implants are available in over 250 standardized shapes, which can be modified by the surgeon for individual patient requirements.

For more information on the MEDPOR Superior Lateral Orbital Rim Implant or to request information about the complete line of MEDPOR facial implants, please contact Porex Surgical at 1-800-521-7321, or by e-mail at [surgical.info@porex.com](mailto:surgical.info@porex.com).

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