

UNITED STATES PATENT

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INVENTOR

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BREAST IMPLANT SIZER ASSEMBLY AND METHOD

The  
United  
States  
of  
America



One aspect of the present disclosure relates to a breast implant sizer assembly for accurately sizing surgically implantable breast implants prior to implantation. The breast implant sizer assembly can include an inflatable, flexible shell containing an adjustable volume of liquid and a valve assembly, once filled with liquid, that is associated with the shell and configured like an anatomically correct nipple. The breast implant sizer assembly can have a size, shape, and weight that mimics the size, shape, and weight of a breast implant. In addition, the breast implant sizer assembly is disposable, intended for single use by a patient, allows for use in the home and everyday settings, and provides accurate, actionable information to a surgeon or other medical professional in regards to selecting actual breast implant sizes for clinical use.

*The Director of the United States Patent and Trademark Office has received an application for a patent for a new and useful invention. The requirements of law have been complied with, and it has been determined that a patent on the invention shall be granted under the law. Therefore, this*

**United States Patent**

*Grants to the person(s) having title to this patent the right to exclude others from making, using, offering for sale, or selling the invention throughout the United States of America or importing the invention into the United States of America for the term of this patent, subject to the payment of maintenance fees as provided by law.*



*Andrei Iancu*  
Director of the United States Patent and Trademark Office