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## ***Exhibitor Listing***

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### **Bose Corporation**

ElectroForce Systems Group  
Ms. Evalina Klein  
10250 Valley View Road, Suite 113  
Eden Prairie, MN 55344 USA  
Telephone: 952-278-3070  
Fax: 952-278-3071  
E-mail: [enduratec@bose.com](mailto:enduratec@bose.com)  
Website: [www.enduratec.com](http://www.enduratec.com)

Bose Corporation's ElectroForce(R) Systems Group manufactures ElectroForce® test instruments using proprietary linear motor technology. These instruments are uniquely designed for characterizing soft tissue, bone, biomaterials, and a variety of viscoelastic engineered materials. The BioDynamic™ test instrument performs characterization of biomaterials and tissue in a biological environment. [www.bose-electroforce.com](http://www.bose-electroforce.com)

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### **Brookwood Biomaterials**

Kelly Arlint  
756 Tom Martin Drive  
Birmingham, AL 35211  
Telephone: (205) 917-2290  
Fax: (205) 917-2217  
E-mail: [contactus@brookwoodpharma.com](mailto:contactus@brookwoodpharma.com)  
Website: [www.brookwoodpharma.com](http://www.brookwoodpharma.com)

Brookwood Pharmaceuticals, product-focused drug delivery company, offers delivery technologies for long-acting parenterals including injectable microparticles and implants for small molecules, peptides, proteins, and nucleic acids. Programs include feasibility studies, product development, optimization, process scale up, clinical trial and commercial manufacturing of delivery formulations and biomaterials. Brookwood is a SurModics company.

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### **Charles River**

Deborah Curry  
251 Ballardvale Street  
Wilmington, MA 01887 USA  
Telephone: 781-222-6000  
Fax: 978-988-9236  
Email: [Debbie.curry@crl.com](mailto:Debbie.curry@crl.com)  
Website: [www.criver.com](http://www.criver.com)

Charles River provides essential products and services to help pharmaceutical and biotechnology companies, government agencies, and leading academic institutions around the globe accelerate their research and drug development efforts. Our more than 8,500 employees worldwide are focused on providing clients with exactly what they need to improve and expedite the discovery, development through first-in-human evaluation, and safe manufacture of new therapies for the patients who need them.

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## ***Exhibitor Listing (continued)***

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### **Clemson University**

Martine LaBerge, PhD  
Clemson University  
Department of Bioengineering  
401 Rhodes Research Center  
Clemson, SC 29634 USA  
Telephone: (864) 656-7276  
Fax: (864) 656-4466  
E-mail: [mariam@clemson.edu](mailto:mariam@clemson.edu)  
Website: [www.ces.clemson.edu/bio/](http://www.ces.clemson.edu/bio/)

The Department of Bioengineering at Clemson University is recognized as a pioneer in the field of biomaterials science and engineering and is renowned for its leadership in biomaterials research and education. One of the oldest in the world, Clemson's bioengineering program began in 1963. Clemson's Department of Bioengineering is the curator of The C. William Hall Biomaterials Documentation Center, an international database of archived documents in biomaterials. In recent years, the Department of Bioengineering has experienced unprecedented growth in faculty, personnel, facilities and programs. Clemson University has strengthened its commitment to provide a unique learning environment to students and scientists-in-training by integrating state-of-the-art research with education in cardiovascular devices and implantology, orthopaedic materials, tissue engineering, hybrid systems, biophotonics, nanoscale biointerfaces, biomolecular simulations, dental biomaterials, mechanobiology and many other emerging technologies. The department offers two graduate degrees: the Master of Science and the Doctor of Philosophy. A minor is offered to enrolled students in engineering and life and applied sciences. A Bachelor of Science degree is offered with two concentrations: bioelectrical engineering and biomaterials engineering.

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### **Georgia Institute of Technology**

Georgia Tech/ Emory Center for the  
Engineering of Living Tissues  
Ann Schmierer  
Georgia Tech, Petit Inst., 315 Ferst  
Drive , Mailcode 0363  
Atlanta , GA 30332 USA  
Telephone: 404-385-2259  
Fax: 404-894-2291  
E-mail: [ann.schmierer@ibb.gatech.edu](mailto:ann.schmierer@ibb.gatech.edu)  
Website: [www.gtec.gatech.edu](http://www.gtec.gatech.edu)

The Parker H. Petit Institute for Bioengineering and Bioscience (IBB) has been the heartbeat of Georgia Tech's thriving life sciences community since 1995 and offers a bold variety of cutting-edge medical research. IBB is home to Georgia Tech/Emory Center for the Engineering of Living Tissues (GTEC), which is a leader in the field of Biomaterials.

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### **International Institute for the Advancement of Medicine**

Dolores Baldasare, M.A.  
125 May Street  
Edison, New Jersey 08837  
Office: 845-694-8440  
Mobile: 845-664-5067  
[www.iiam.org](http://www.iiam.org)

The International Institute for the Advancement of Medicine (IIAM) provides normal and diseased, non-transplantable, human tissues consented for medical research and education. Working with 60 recovery programs, IIAM receives over 5,000 referrals of fresh organs to its Organ Division, and recovers over 2,000 cadaveric specimens from its Anatomical Division annually.

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## ***Exhibitor Listing (continued)***

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### **Lifecore Biomedical**

Teri Kidd  
3515 Lyman Blvd  
Chaska , MN 55318 USA  
Telephone: 952-368-6320  
Fax: 952-368-4278  
E-mail: [teri.kidd@lifecore.com](mailto:teri.kidd@lifecore.com)  
Website: [www.lifecore.com](http://www.lifecore.com)

Lifecore's hyaluronan is a component in commercial ophthalmic, orthopedic, and veterinary medical products. Lifecore supplies customers either hyaluronan or finished products manufactured in its ISO 13485 and FDA certified aseptic filling facility. Lifecore's hyaluronan is supplied to academic and corporate researchers around the world for basic science and development research.

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### **Micromedics**

Kammi Debes  
1270 Eagan Industrial Road  
St. Paul, MN 55121-1385  
Telephone: 800-624-5662 (Toll-free in US)  
Fax: 651-452-1787  
E-Mail: [info@micromedics.com](mailto:info@micromedics.com)  
Website: [www.micromedics.com](http://www.micromedics.com)

**FibriJet® Biomaterials Applicators**, the Gold Standard in Biomaterials Delivery Systems, provide an extensive array of single-use surgical instruments for optimal delivery of one or two component liquid biomaterials. With over 40 Applicator tip styles, including Topical, Endoscopic, Blending and Gas Assisted, Micromedics' FibriJet Biomaterials Applicators meet the most demanding surgical requirements.

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### **Ortec Inc. (Altasorb)**

PO Box 1469  
Easley, SC 29641 USA  
Telephone: 864-859-1471  
Fax: 864-644-3654  
Email: [information@ortecinc.com](mailto:information@ortecinc.com)  
Website: [www.ortecinc.com](http://www.ortecinc.com)

Altasorb is the highest quality glycolide and lactide available for the bioabsorbable material market. Altasorb world class monomers are produced in a state of the art facility located near Greenville, SC. We also produce other specialty monomers such as caprolactone. Our domestic manufacturing location ensures quick response and fast delivery times. Custom cGMP manufacturing services are also available.

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### **Proxy Biomedical Limited**

Coilleach, Spiddal  
Co. Galway, Ireland  
Telephone: +353 91 89 6900  
Fax: +353 91 89 6901  
E-mail: [info@proxybiomedical.com](mailto:info@proxybiomedical.com)

Proxy Biomedical Limited is a leading innovator in the development of next generation life science products using proprietary biomaterials technology. The company is involved in the research, development, and manufacturing of medical devices used in surgery, tissue engineering, and pharmacology. Advanced biomaterials and tissue engineering scaffolds produced with state-of-the-art materials and processes will be on display.

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### **Test Resources**

680 Industrial Circle South  
Shakopee, MN 55379 USA  
Telephone: 952-944-6534  
Fax: 952-233-3682  
Email: [info@tesresources.com](mailto:info@tesresources.com)  
Website: [www.testresources.com](http://www.testresources.com)

TestResources is a manufacturer of all-electric dynamic and static test systems for biomedical testing applications. Our modular product line includes systems for axial, torsional, and multi-axis testing. We also have an extensive product line of testing accessories including grips, extensometers, and biobaths.

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