

Secant Medical to Highlight Alternative Options for Minimally Invasive Device Design at MD&M West

The Associated Press

PERKASIE, Pa.--(BUSINESS WIRE)--Jan 22, 2013--Secant Medical, Inc. will exhibit the unique benefits of biomedical textile engineering for medical device design at the MD&M West Exhibition and Conference in Anaheim, CA on February 12-14, 2013.

Biomedical textiles address the growing need for low-profile, high-performance and flexible, shape-transformable components in medical devices. Secant Medical's technical engineering staff will be available to discuss how biomedical textiles enable device design at the Secant Medical exhibit, Booth #1743.

"The MD&M West show is a great opportunity to educate potential clients on advancements in biomaterials and novel structural developments used for creating custom textile components," says Ryan Heniford, Business Development Director. "The show allows us to highlight how implantable fabrics provide minimally invasive, low-profile delivery designs across a broad range of device application areas, including cardiovascular, orthopedics, regenerative medicine, neurovascular, and general surgery." MD&M West is a premier resource for the medical device industry, offering access to new technologies, world-class suppliers and expertise, updates on recent research and commercialization, and services for every aspect of the medical product development process.

About Secant Medical: Secant Medical®, Inc. specializes in the custom design, development and manufacturing of implantable biomedical textile structures for medical devices. Using advanced polymeric, metallic and resorbable biomaterials, the company designs high-performance implantable textile structures for applications in orthopedic, cardiovascular, regenerative medicine, neurovascular and general surgery. Secant Medical is a business unit of Fenner PLC, a worldwide leader in reinforced polymer engineering headquartered in Yorkshire, England. For more information, contact Maria Fontanazza at 215-257-8680 x2192 or maria.fontanazza@secantmedical.com; or visit www.secantmedical.com/release-entry.php.

Source URL (retrieved on 02/01/2015 - 12:36pm):

http://www.mdtmag.com/news/2013/01/secant-medical-highlight-alternative-options-minimally-invasive-device-design-md-m-west?qt-most_popular=0