ulrich medical USAT Releases New Expandable Spinal Implant for US Market

The Associated Press

ulrich medicalUSA, Inc., today announced the release of the Omni VBRT Implant System, a new titanium vertebral body replacement device that is intended for use in the thoracic and lumbar spine (T1-L5) to replace a collapsed, damaged or unstable vertebral body due to tumor or trauma.

The Omni VBR implant joins a distinguished and growing portfolio of expandable cage technologies that ulrich medicalUSA currently has available for purposes of vertebral body replacement: obelisc@ Implant System, ADDplusT Implant System, Small VBR@ Implant System and Large VBR@ Implant System.

"We are very pleased to introduce our fifth expandable corpectomy cage to the US market with the introduction of the Omni VBR implant.

Expandable VBR technology is our core competency and we will continue to support, develop and defend our market leadership position in this sector of the complex spine market moving forward," said new hire Tom Carter, Senior Marketing Manager, ulrich medicalUSA.

The Omni VBR features a large central lumen that allows for maximum bone grafting while maintaining the expandability that has made ulrich's cages a market leader. This product currently has a variety of endplate angulation options, is sterile-packed and available in the following diameters: 19mm, 22mm, 26mm and 30mm with expansion ranges between 10 - 131mms.

For more information, please visit www.ulrichmedicalusa.com About ulrich medicalUSA, Inc.

ulrich medical USA, Inc. is a privately-held subsidiary of ulrich medical@ Inc., an innovative medical technology company headquartered in Ulm, Germany which is celebrating its 100th year in business in 2012.

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-0- 04/23/2012 /Web Site: http://www.ulrichmedicalusa.com CO: ulrich medical USA, Inc.

ST: Missouri IN: HEA MEQ MTC SU: PDT PRN -- CG91782 -- 0000 04/23/2012 13:00:00 EDT http://www.prnewswire.c

Source URL (retrieved on *07/25/2014 - 9:42pm*):

http://www.mdtmag.com/news/2012/04/ulrich-medical-usat-releases-new-expandable-spinal-implant-us-market