Misonix Exhibits at Major Worldwide Spine Conference

The Associated Press

Misonix, Inc.

(NasdaqGM: MSON), a surgical device company that designs, manufactures and markets innovative therapeutic ultrasonic products worldwide for spine surgery, skull-based surgery, neurosurgery, wound debridement, cosmetic surgery, laparoscopic surgery and other surgical applications, announced its participation in SpineWeek 2012, which recently took place in Amsterdam, Netherlands. This is the third meeting in the series, which commenced in 2004.

SpineWeek takes place every four years and synchronizes the annual meetings of leading scientific societies, focused on disorders of the spine, in one location, simplifying logistics while maximizing the exchange of information generated from research and clinical practice. Clinician attendance was greater than 2,600 individuals, including many recognized leaders in the field, who attended from all corners of the globe.

A key component of SpineWeek, sponsored by the medical device industry, is a major exhibition of innovative products and services used by spine surgeons worldwide. This unique forum provided a showcase for the Company's innovative BoneScalpelT Ultrasonic Bone Cutting System, including some recent line extensions, and provided an opportunity for more than 100 clinicians in attendance to participate in "hands on" demonstrations of this important new technology. More than 75 of these physicians requested presentations and/or evaluations at their respective hospitals. In addition, multiple existing users of the technology visited the exhibit to share their experiences with clinical use of the Product, commenting on the precise nature of the bone cuts, minimal bone loss, reduced bleeding, reduction in procedure time and a general feeling that BoneScalpel provided an extra measure of safety.

As stated by noted German neurosurgeon, Daniel Rosenthal, "I use the BoneScalpel in arthrectomy or vertebrectomy, and to decompress the foramina. In my opinion, it replaces the saw or drill in spine surgery." The BoneScalpel is a tissue specific osteotomy device capable of safely making precise cuts through bone and hard tissue while largely preserving delicate soft tissue structures. It offers the convenience and speed of a power instrument without the danger associated with rotary sharps. To date, reported uses of the Product in spine surgery include laminectomy, laminotomy, laminoplasty, corpectomy, spinal deformity, foraminotomy, facetectomy and other procedures performed by orthopedic and neuro surgeons.

"We were very pleased to participate in this singular event that brings together

researchers and thought leaders from around the globe that specialize in correcting spinal disorders," said Michael A.

McManus, Jr., President and Chief Executive Officer of Misonix. "Exhibiting our state-of-the-art technology at this prestigious gathering further demonstrates our commitment to providing products to the medical community that can directly impact patient outcomes." About Misonix Misonix, Inc. designs, develops, manufactures and markets therapeutic ultrasonic medical devices. Misonix's therapeutic ultrasonic platform is the basis for several innovative medical technologies. Addressing a combined market estimated to be in excess of $3 billion annually; Misonix's proprietary ultrasonic medical devices are used for wound debridement, cosmetic surgery, neurosurgery, laparoscopic surgery, and other surgical and medical applications. Additional information is available on the Company's Web site at www.misonix.com.

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-0- 07/11/2012 /Web Site: http://www.misonix.com (NASDAQ-NMS:MSON) / CO: Misonix, Inc.; SpineWeek 2012 ST: New York IN: HEA MEQ SU: TDS PRN -- LA38962 -- 0000 07/11/2012 20:02:54 EDT http://www.prnewswire.c

Source URL (retrieved on *09/01/2014 - 8:52am*):
http://www.mdtmag.com/news/2012/07/misonix-exhibits-major-worldwide-spine-

conference