

## MRI Interventions' ClearPoint® Neuro-Navigation System to be Featured at the Congress of Neurological Surgeons ("CNS"), in a Hands-On Workshop Entitled, "Laser Ablation Surgery Practical Clinic"

ClearPoint System's one-room procedural workflow addresses intrahospital transportation risk and patient comfort

IRVINE, Calif., Sept. 21, 2016 (GLOBE NEWSWIRE) -- MRI Interventions, Inc. (OTCQB:MRIC) today announced that its ClearPoint Neuro Navigation System will be utilized at a Practical Clinic entitled "Laser Ablation Surgery: Opportunities, Indications, Technique and Outcomes" during the Congress of Neurological Surgeons (CNS) taking place on September 24 - 28, 2016, in San Diego, California. Both the lecture and hands-on workshop will focus on the underlying principles of real-time, image guided laser ablation for neurological procedures. Surgeons will be able to evaluate workflows for patient safety and comfort including frameless, minimally invasive techniques for laser ablation performed entirely in the MRI suite.

"We continue to see strong adoption of the ClearPoint System in those hospitals that are performing laser ablation. ClearPoint's MRI-guided navigation system enables the use of only one-room (the MRI suite) for the entire procedure, and seeks to eliminate the risks associated with the intra-operative transport of patients between the operating room and the MRI suite, otherwise necessary to complete the procedure," stated Frank Grillo, Chief Executive Officer for MRI Interventions. "The ClearPoint System allows surgeons to plan, target, and adjust trajectories under real time MRI-guided visualization for highly accurate placement of the laser fiber. In addition, patients do not have to endure the placement of a large stereotactic headframe for placement of the laser fiber, which improves patient comfort."

Following the Practical Clinic, CNS attendees are invited to visit the MRI Interventions booth (#908) to learn about the ClearPoint Neuro Navigation System. ClearPoint goes beyond planning, enabling surgeons to perform a wide range of minimally-invasive neurosurgical procedures under real-time MRI visualization.

## **About MRI Interventions, Inc.**

Building on the imaging power of MRI, MRI Interventions is creating innovative platforms for performing the next generation of minimally invasive surgical procedures in the brain. The ClearPoint System, which has received 510(k) clearance and is CE marked, utilizes a hospital's existing diagnostic or intraoperative MRI suite to enable a range of minimally invasive procedures in the brain. For more information, please visit <a href="https://www.mriinterventions.com">www.mriinterventions.com</a>.

## **Forward-Looking Statements**

Statements herein concerning MRI Interventions, Inc. (the "Company") plans, growth and strategies may include forward-looking statements within the context of the federal securities laws. Statements regarding the Company's future events, developments and future performance, as well as management's expectations, beliefs, plans, estimates or projections relating to the future, are forward-looking statements within the meaning of these laws. Uncertainties and risks may cause the Company's actual results to differ materially from those expressed in or implied by forward-looking statements. Particular uncertainties and risks include those relating to: the Company's ability to obtain additional financing; estimates regarding the sufficiency of the Company's cash resources; future revenues from sales of the Company's ClearPoint system products; and the Company's ability to market, commercialize and achieve broader market acceptance for the Company's ClearPoint system products. More detailed information on these and additional factors that could affect the Company's actual results are described in the "Risk Factors" section of the Company's Annual Report on Form 10-K for the year ended December 31, 2015, and Quarterly Report on Form 10-Q for the guarter ended June 30, 2016, both of which have been filed with the Securities and Exchange Commission.

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