



IlluminOss Medical to Exhibit Its Groundbreaking Fracture Repair System at AAOS 2016

Currently Executing on First U.S. Clinical Trial towards FDA Clearance

February 18, 2016

WHO: [IlluminOss Medical](#), a privately-held, commercial stage medical device company focused on minimally invasive orthopedic fracture repair. The IlluminOss System is the world's first and only system of its kind and offers significant advantages for the treatment of osteoporotic and pathologic fractures.

WHAT: IlluminOss Medical will be exhibiting its [IlluminOss System](#) at [AAOS 2016](#). The system utilizes a light-curable polymer, contained within an expandable balloon catheter, to achieve bone stabilization. The simple, percutaneous surgical approach enables surgeons to create a patient-conforming implant. The small diameter of the flexible catheter gives surgeons greater freedom of surgical approach. Once cured, the implant provides longitudinal strength and rotational stability over the length of the implant.

IlluminOss is currently executing on its first U.S. trial towards FDA clearance and is anticipating completion by mid-2016. The U.S. [Lightfix clinical trial applies](#) IlluminOss' groundbreaking approach to orthopedic fracture repair to the treatment of impending and pathologic fractures in the humerus due to metastatic bone disease.

[Benefits](#) from the use of the IlluminOss System in patients may include smaller incisions, shorter procedure and patient recovery times, reduced hospital stays, and lower complication rates.

WHERE:

Booth #1303

Orange County Convention Center
Orlando, FL

WHEN: March 2-4, 2016

About IlluminOss

IlluminOss Medical is a privately held, commercial-stage medical device company focused on designing, developing and marketing orthopedic fracture repair products that

leverage its proprietary bone stabilization technology, the IlluminOss System. This minimally invasive technology allows for fracture fixation through patient-specific intramedullary implants. The system utilizes a light-curable polymer, contained within an expandable balloon catheter, to achieve bone stabilization. The revolutionary procedure is made through a small percutaneous surgical approach, providing patients and clinicians with a fast, patient-specific method of orthopedic bone stabilization. The company currently markets its products in international countries under a CE Mark for approved clinical applications through both a direct sales force and distribution networks.

The IlluminOss products are Investigational Devices; limited by Federal law to Investigational Use and are not approved for sale in the USA.

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