

KeyLift™ Expandable Interlaminar Spinal Implant for Spinal Stenosis Exceeding Expectations

KeyLift, the only Expandable Interlaminar Stabilization System for spinal stenosis proves to be a success!

KeyLift System

KeyLift Expandable Interlaminar Fusion System

BOCA RATON, FL, UNITED STATES,
January 29, 2025 /EINPresswire.com/ --

[FloSpine](#) LLC, a leading medical

technology company, has announced the success of their revolutionary [KeyLift™](#) spinal implant product since its introduction in mid-2024. The company's President and CEO, Peter Harris, shared that the insertion of KeyLift has exceeded expectations, relieving chronic & acute pain for patients suffering from spinal stenosis.

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KeyLift is intended for fixation to the lamina as supplemental fusion in: lumbar spinal stenosis, confirmed degenerative disc disease, spondylolisthesis, spinal fracture or dislocation, & tumors.”

*Peter Harris, President and
CEO*

Spinal stenosis is a common condition affecting an estimated 100 million people worldwide, with 600,000 surgeries performed annually in the United States alone. This debilitating condition causes narrowing of the spinal canal, leading to compression of the nerves and resulting in severe pain and limited mobility. The KeyLift™ spinal implant has been specifically designed to address this issue and has shown remarkable pain relief to patients.

In addition to the time-saving procedure for surgeons, pain management physicians, and patients, Harris also shared

that the list of trained surgeons for the KeyLift™ implant is 46, and approved in 16 healthcare systems in just a few months and across the country. This is a testament to the product's effectiveness and reliability, as well as the trust and confidence of medical professionals in FloSpine's technology. The company is committed to expanding the reach of the KeyLift™ implant to help more patients suffering from debilitating pain in the lower back which can radiate down one or both legs.

Mr. Harris expressed his excitement and gratitude for the success of the KeyLift™ spinal implant. He stated, "We are thrilled to see the positive impact KeyLift has on patients who enjoy a quicker

recovery and reduced pain. Our team has worked tirelessly to develop a solution that provides long-term relief and we are proud to see it recognized by patients and medical professionals."

The success of the KeyLift™ spinal implant is a significant milestone for FloSpine and a promising development in the field of spinal technology. The company remains committed to improving patients' lives and will continue to innovate and develop solutions for various medical conditions. For more information on the KeyLift™ implant and a full complement of spinal products by FloSpine, please visit their website.

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The advertisement features a dark blue background on the left and a light blue background on the right. At the top, the text "NEW PARK INNOVATIONS" is repeated twice in a light blue, semi-transparent font. Below this, the FloSpine logo is displayed. The central focus is a 3D rendering of the KeyLift™ spinal implant, which is a green, T-shaped device attached to a silver surgical handle. On the left side, the text "KeyLift™" is written in white. Below this, a list of four bullet points, each with a white checkmark, describes the implant's benefits. At the bottom right, the Research Park at Florida Atlantic University logo is shown.

NEW PARK INNOVATIONS
NEW PARK INNOVATIONS

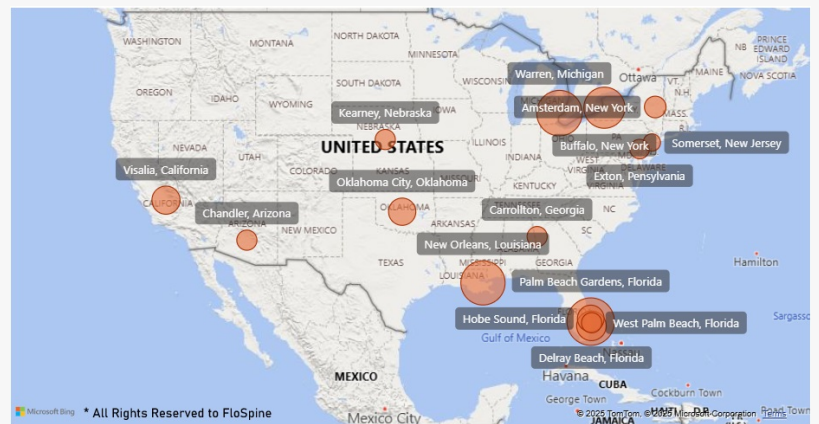
FloSpine

KeyLift™

- ✓ Designed for relieving spinal stenosis.
- ✓ 2-inch small incision in lower back.
- ✓ No rods or screws to stabilize the lower back.
- ✓ Improves patient recovery time and mobility.

RESEARCH PARK AT FLORIDA ATLANTIC UNIVERSITY

FloSpine's Entry in Research Park at Florida Atlantic University



KeyLift Surgeon Locations in 8 months.

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