

PathKeeper Surgical Announces First Strategic Alliance and Sale with BoxSPINE

Tulsa, OK – PathKeeper Surgical announces its first U.S. partnership sale through a strategic agreement with BoxSPINE, for the ambulatory surgery center (ASC) market.

The partnership introduces PathKeeper's spinal navigation system designed to meet the specific clinical needs for the ASC. The system employs advanced technologies, including artificial intelligence and 3D optical navigation, aiming to deliver cost savings, efficiency, and improved clinical outcomes.

Designed to streamline workflow, it eliminates the need for intraoperative CT scans, making procedures both efficient and radiation-free.

The system independently tracks surgical tools and registers patient anatomy with sub-millimetric accuracy, ensuring precise device positioning and implantation.

As ASCs face unique challenges, the PathKeeper system addresses these concerns and enables surgeons to work in the ASC with cutting edge technology that potentially outperforms current systems utilized in their hospital setting.

Erez Lampert, CEO of PathKeeper Surgical, stated, "Our partnership with BoxSPINE is a significant milestone, showcasing our commitment to innovation in spinal surgery. The PathKeeper system is set to transform surgical procedures, providing unparalleled accuracy and improving patient outcomes in the ASCs, as well as in hospitals for more complex deformity procedures".

Key features of PathKeeper include:

- Registration and tool tracking accuracy less than 1 millimeter
- Compatibility with various surgical tools and implant brands
- Compact & mobile design
- Cost effective

Under the BoxSPINE agreement, BoxSPINE will support sales, service, and distribution activities for PathKeeper Surgical in select key ASC locations.

Leaders from both organizations will present more details about their partnership in a [featured session](#) at the upcoming [21st Annual Spine, Orthopedic and Pain Management-Driven ASC conference](#), June 20th.

Richard Cranford, CEO of BoxSPINE, commented, "The clinical advantages of the PathKeeper navigation system are clear. Additionally, the cost savings for ASCs make it an

attractive acquisition. The Guarantee-Against-Obsolescence software program further enhances value by eliminating costly upgrade fees, ensuring long-term affordability. This partnership marks a significant step forward in advancing spinal surgery technology for the ASC space.”

About BoxSPINE: [BoxSPINE](#) is a manufacturer of pre-sterilized packaged implants and instruments that are ready for surgery as soon as they arrive, providing a safer and more cost-effective supply chain for ASCs. The management team draws from vast spine industry experience in distribution and sales leadership, product launch, and holds numerous medical device patents. BoxSPINE was founded by Richard Cranford, the Chief Executive Officer.

About PathKeeper Surgical: PathKeeper Surgical is an Israeli-based, medical technology company that has established a solution to combat the high failure rates seen in spinal surgeries. PathKeeper was founded in 2018 by Erez Lampert, a top 3D medical imaging expert with a proven track record in the field of 3D imaging. Erez previously served as the R&D leader for Align Technology (Invisalign), the leading 3D dental scanner in the world today. Professor Josh Schroeder, MD, the Director of Spinal Deformities at Hadassah Medical Center and a HSS fellow, has been onboard since the inception of the company as a clinical advisor. Erez and Professor Schroeder’s combined knowledge enabled the company to develop an innovative navigation system that outperforms existing solutions.

Learn more at [PathKeeper Surgical | Surgical Navigation \(path-keeper.com\)](#) and [BoxSPINE](#)