



## NEWS RELEASE

# ATEC Advances Lateral Surgery With Launch of Expandable Technology

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CARLSBAD, Calif.--(BUSINESS WIRE)-- Alphatec Holdings, Inc. (Nasdaq: ATEC), a provider of innovative solutions dedicated to revolutionizing the approach to spine surgery, announced today that the Company's commitment to advancing lateral surgery will be prominent at the **2023 NASS Annual Meeting**. The Company will introduce the Calibrate LTX™ lateral expandable implant system, technology designed to better achieve alignment goals with precise lordosis control and disc height restoration.

"ATEC is uniquely dedicated to improving lateral surgery," said Pat Miles, Chairman and Chief Executive Officer. "The release of Calibrate LTX elevates our lateral procedural thesis by better enabling surgeons to achieve the most elusive goal of surgery: alignment. When it comes to alignment, EOS is the best imaging tool to determine it, PTP™ is the best lateral procedure to achieve it and Calibrate LTX is the expandable implant system that best drives it. At NASS, we will demonstrate how to apply PTP in increasingly complex procedures and how to employ LTP™ to address L3 through S1, the most commonly treated levels in spine. Our path to becoming the standard bearer in lateral surgery will be apparent."

Anthony Kwon, M.D., Orthopedic Spine Surgeon at OrthoCarolina and Atrium Medical Center in Charlotte, NC, added, "The Calibrate LTX expandable lateral system seamlessly integrates with ATEC's entire lateral platform. The simplicity and ease of insertion of the implant is unique compared to the over-engineering that plagues other expandable systems. Enhanced visibility, powerful expansion and ease of back-filling make LTX the ideal expandable interbody solution."

## Innovation Update for Investors

Calibrate LTX will be a feature of a technology-focused meeting for investors on October 18, 2023, from 7:30am to 9:00am PT at the JW Marriott Los Angeles. **RSVP here** if you plan to join the event in person. A webcast will be also available for those unable to attend. To access the webcast, please visit the **Investor Relations Section** of ATEC's Corporate Website.

## Booth Presentations

ATEC is partnering with renowned spine surgeons to demonstrate how ATEC innovation can improve clinical precision and predictability. Visit ATEC booth #1801 to view the following presentations:

Presentation	Date	Time (PT)	Presenter
PTP™: The Evolution of the Lateral Approach	10/18	9:10am	Luiz Pimenta, MD, PhD William Taylor, MD
Informing Better Spine Surgery with Precision Technology	10/18	12:00pm	Juan Uribe, MD Kevin Foley, MD
Streamlined Single Position Anterior Column Approaches	10/18	3:00pm	Hardeep Singh, MD
EOS: Standardizing Care with End-To-End Solutions	10/19	9:35am	Vedat Deviren, MD
Achieving Sagittal Alignment with PTP™ and Calibrate™ LTX	10/19	12:00pm	Vedat Deviren, MD Srikanth N. Divi, MD
Reducing Mechanical Complications in Adult Spinal Deformity: Invictus® Fenestrated and S.I. Core	10/19	3:00pm	Jay Turner, MD

## About ATEC

ATEC, through its wholly owned subsidiaries, Alphatec Spine, Inc., EOS imaging S.A.S. and SafeOp Surgical, Inc., is a medical device company dedicated to revolutionizing the approach to spine surgery through clinical distinction. ATEC's Organic Innovation Machine™ is focused on developing new approaches that integrate seamlessly with the Company's expanding AlphaInformatiX Platform to better inform surgery and more safely and reproducibly achieve the goals of spine surgery. ATEC's vision is to be the Standard Bearer in Spine. For more information, visit us at [www.atecspine.com](http://www.atecspine.com).

## Forward-Looking Statements

This press release contains "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995 that involve risks and uncertainty. Such statements are based on management's current expectations and are subject to a number of risks and uncertainties that could cause actual results to differ materially from those described therein. Forward-looking statements include references to the Company's expectations with respect to future revenue and growth and planned commercial launches, introductions, integration, regulatory submissions or clearances. The important factors that could cause actual operating results

to differ significantly from those expressed or implied by such forward-looking statements include, but are not limited to: failure to achieve acceptance of the Company's products by the surgeon community and the uncertainty of success in developing new products or products currently in the pipeline. The words "believe," "will," "should," "expect," "intend," "estimate," "look forward" and "anticipate," and variations of such words and similar expressions identify forward-looking statements, but their absence does not mean that a statement is not a forward-looking statement. A further list and description of these and other factors, risks and uncertainties can be found in the Company's most recent annual report, and any subsequent quarterly and current reports, filed with the Securities and Exchange Commission. ATEC disclaims any intention or obligation to update or revise any forward-looking statements, whether as a result of new information, future events, or otherwise, unless required by law.

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