

Camber Spine Continues to Add to Its “All Angles” Product Portfolio with Latest Patent Approval

Camber Spine Product Portfolio and Focus Sessions to be Presented at AANS
April 27, 2022 12:52 PM Eastern Daylight Time

KING OF PRUSSIA, Pa.--(BUSINESS WIRE)--Camber Spine, a leading innovator in spine and medical technologies, has announced that it has received a notice of allowance from the United States Patent and Trademark Office (USPTO) for its Variant Retractor technology, bringing the company’s total patent portfolio to 47 patents.

The Variant Retractor is a tool designed to provide flexible spacing support for a variety of spine surgical approaches.

“As our IP portfolio continues to grow, so too does the positive impact we can make for our surgeon customers and their patients,” said Camber Co-Founder and CEO, Daniel Pontecorvo. “With this latest patent grant from the USPTO, we have now received 47 issued patents, further strengthening our value proposition of offering a broad selection of tools to surgeons that accommodate spine surgery approaches and techniques from literally every possible angle.”

“We are extremely proud of our engineering and manufacturing teams for creating such a robust collection of devices,” added Pontecorvo. “All with the highest structural integrity and quality standards, and we look forward to the remainder of 2022 and a pipeline full of additional product offerings.”

With further expansions to its lines of award-winning Spira and Enza technology platforms due later this year, along with training labs and educational programs to support ALIF, LLIF, OLIF, PLIF and TLIF spine surgery techniques, the company is focused on fulfilling its mission to support the full array of surgical approaches.

Camber’s collection of devices will be on display at the American Association of Neurological Surgeons (AANS) Annual Meeting at the Pennsylvania Convention Center (booth #204 on the exhibit floor). Camber’s booth will also be hosting a series of focus sessions:

- “Posterior Approach” April 30 at 10:00am;
- “Advanced Biologics” April 30 at 1:00pm; and
- “Anterior Column” May 1 at 10:00am.

Innovative spine and medical technology company Camber Spine Technologies is dedicated to creating surgeon-designed solutions in MIS and minimally disruptive access for the treatment of complex spinal pathology. Incorporating state-of-the-art manufacturing, 3-D printing, and an acute sensitivity to patient anatomy, Camber Spine is making quantum leaps in the spinal fusion market. Learn more at CamberMedtech.com.

Contacts

Paul Williams, 310-569-0023, paul@medialinecommunications.com

[Online Version](#)