

Auxano® Medical Launches Newly Redesigned Website Showcasing ARKEO™ and INTREPED® Orthopedic Implant Technologies

New digital platform highlights proprietary Auxano® osseointegration technology and growing foot & ankle implant portfolio

BRECKSVILLE, OH, UNITED STATES, June 10, 2026 /EINPresswire.com/ -- [Auxano® Medical](#), an orthopedic implant company focused on advancing osseointegration and bone-implant interface technology, recently announced the launch of its newly redesigned website.



Auxano® Medical logo

The updated platform provides surgeons, distributors, and industry partners with expanded access to information about Auxano® Medical's proprietary surface morphology technology and its growing portfolio of orthopedic implant systems, including the [ARKEO™ Wedge Fixation System](#) and the [INTREPED® Intraosseous Fusion Device](#).

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Designed with a modern interface and streamlined navigation, the new website offers a more comprehensive look at the company's mission to improve hard tissue integration through innovative implant design. The relaunch also reflects Auxano® Medical's continued growth within the foot and ankle orthopedic market.

“Our new website better represents who we are as a company and where we are headed,” said Joe Harr, Sales & Distribution Manager at Auxano® Medical. “As we continue

innovating and introducing technologies like ARKEO™ and INTREPED®, it was important to create a digital experience that clearly communicates our science, our products, and our commitment to advancing orthopedic fixation.”

The redesigned website features:

- Expanded product information for ARKEO™ and INTREPED®
- Enhanced visibility into Auxano® surface morphology technology
- A new education center, featuring clinical research and technology resources
- Improved mobile responsiveness and user experience

Cleveland-based Stream 9 served as the web developers for this exciting project. "We truly value our role in the project as Auxano® Medical's technical partner. These are products that make a real difference in people's lives. We're happy to see the new website come together in a way that serves their vision," reflected Kirk Miesle, Founder of Stream 9.

Auxano® Medical's proprietary surface morphology technology is engineered to support continuous bone integration and optimized stress transfer at the bone-implant interface. The company's implant systems are designed to support procedural efficiency while prioritizing patient healing and fixation performance.

The INTREPED® Intraosseous Fusion Device combines a modern 3D-printed titanium architecture with Auxano® surface technology to achieve highly consistent midfoot arthrodesis through a minimally invasive approach. The fully intraosseous INTREPED® construct offers an alternative to dorsal plating, screws, and staples.

The ARKEO™ Wedge Fixation System launched earlier this year and applies the same proven principles to flatfoot deformity correction. Designed with a generous graft cavity, a fully fenestrated architecture, and patented Auxano® in-growth technology, the ARKEO™ Cotton and Evans osteotomy wedges feature a contoured profile with rounded edges.

Visitors can explore the new website at www.AuxanoMedical.net.

About Auxano® Medical

Auxano® Medical is an orthopedic implant company focused on advancing osseointegration through proprietary surface morphology technology designed to improve bone-implant integration and fixation performance. Based in Brecksville, Ohio, the company develops innovative orthopedic solutions for foot and ankle applications, including the ARKEO™ Wedge Fixation System and the INTREPED® Intraosseous Fusion Device.

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