

FOR IMMEDIATE RELEASE



Ancerix Unveils New Venture - Orthopedic Surgical Toolkit

Drawing from research at The University of Arizona, Ancerix unveils an innovative approach to longstanding orthopedic challenges, targeting improved surgical outcomes and patient care.

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Tucson, AZ: Ancerix integrates rigorous research from The University of Arizona with practical market solutions to refine orthopedic surgical procedures. The company's innovative medical instruments reflect a commitment to design and functionality. Ancerix is progressing toward FDA 510(k) Class II Approval and, with the support of industry professionals, offers a balanced integration of medical innovation and business strategy.

Ancerix toolkit addresses three primary challenges in orthopedic surgery:

- Bone overgrowth impeding screw extraction.
- Screw stability issues due to bone weakness and infections.
- Complications from broken intramedullary nails.

Dr. Daniel Latt, an Assoc. Prof. of Orthopaedic Surgery and Biomedical Engineering at The University of Arizona combines his medical and bioengineering backgrounds. Dr. Ramses Galáz, with a 15-year tenure in biomedical engineering, has contributed to 44 international medical device projects and holds 34 patents. John Buttery has a track record in developing global dealer networks and establishing strategic alliances.

"In our ongoing efforts, we are integrating Dr. Daniel Latt's research with the expertise of our partner GSE Biomedical," comments John Buttery. "We aim to improve orthopedic screw removal techniques, emphasizing efficiency and minimally invasive procedures."

Ancerix licenses technology from Tech Launch Arizona and positions itself at the intersection of technological development and medical advancement. As we focus on improving surgical outcomes and patient care, we encourage stakeholders, investors, and the medical community to engage with our initiatives. Our goal is to consistently elevate standards in orthopedic care, emphasizing quality and efficacy.

About Ancerix

Ancerix is a medical instrumentation firm specializing in solutions for orthopedic surgeons. Our toolkit, being developed upon licensed patent-pending technologies, addresses challenges associated with screw extractions. With a clear directive to gain FDA approval, experienced leadership, and a solid financial outlook, Ancerix presents a noteworthy opportunity. For more information, visit the company website at: <https://ancerix.com>.