Navigation Sciences
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Meet Navigation Sciences at the MedTech Strategist's Innovation Summit

Navigation Sciences CEO Alan Lucas will be presenting at the **MedTech Strategist's** Innovation Summit in San Diego on Tuesday, November 3, 1:25-1:35 PM PT. Alan will provide an update on the development of the company's Precision Surgical Oncology system for resecting soft-tissue tumors, including lung, liver, and head and neck tumors. The System has significant potential to conserve function and enhance workflow. The system integrates Augmented Reality (AR) and advanced software with surgical hardware to guide precise surgical resection by enabling real-time, in vivo measurement for the first time. The National Cancer Institute's SBLI program selected the company as a "Showcase Company" based on its readiness for partnering and investment. The NCI is supporting Navigation's participation in the conference Please contact Alan Lucas, CEO at alan.lucas@navigationsci.com.

About Navigation Sciences™
About Navigation Sciences™: Navigation Sciences™ is a clinical-stage company developing the NaviSci™ System for surgical oncology and the tissue-conserving removal of soft tissue cancer. The System integrates augmented reality and advanced software with surgical instruments to guide precise surgical resection by enabling real time in vivo measurement for the first time. The System aims to improve surgical outcomes with cutting-edge technologies that conserve function and enhance surgical workflow. The NaviSci™ System is based on technology exclusively licensed from the Brigham and Women's Hospital. Learn more at www.navigationsci.com

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