

First ASC in Southeast US purchases Mazor Robotics' Renaissance System

Pensacola, FL – November 19, 2018 – Baptist Medical Park Surgery Center, an ASC facility in Pensacola, FL, announced that it has successfully completed their first SI Fusion procedure with the recently purchased Mazor Robotics Renaissance system.

“The acquisition of the Mazor Robotics Renaissance system is going to provide patients with the full advantages of spinal surgery with robotic guidance systems all from the convenience of an outpatient facility. By creating a customized plan for each patient’s anatomy, we can enhance the precision and control in a variety of spine procedures. This technology enhances my ability to complete complex procedures with the industry’s most minimally-invasive techniques, which has always been the core value at Neuromicrospine” says Dr. Mark Giovanini, who is using the technology for all SI fusions procedures.

“We acknowledge Baptist Health Care and Baptist Medical Park Surgery Center for their commitment to a robotic spine surgery program. Mazor believes that with Baptist Medical Park Surgery Center being one of the first outpatient facilities in the Southeast US to offer outpatient Mazor Robotics procedures, more patients may benefit from Renaissance technology for spine procedures,” noted Christopher Prentice, Chief Commercial Officer of Mazor Robotics. “With the Mazor Core technologies demonstrating clinical value and predictability, surgeons are converting complex and variable procedures to simple, minimally invasive, routine procedures.”

About Mazor

Mazor Robotics (TASE: MZOR; NASDAQGM: MZOR) believes in healing through innovation by developing and introducing revolutionary technologies and products aimed at redefining the gold standard of quality care. Mazor Robotics Guidance Systems enable surgeons to conduct spine and brain procedures in an accurate and secure manner. For more information, please visit MazorRobotics.com.

<https://investors.mazorrobotics.com/2018-11-20-First-ASC-in-Southeast-US-purchases-Mazor-Robotics-Renaissance-System>