

## Mazor Robotics congratulates Dr. Kornelis Poelstra on the milestone of 300th Spine Procedure with Mazor X™ Robotic Guidance System

[Mazor Robotics](#), a pioneer and leader in the field of surgical guidance systems, announced today that Kornelis Poelstra, MD, PhD has successfully completed his 300<sup>th</sup> spine procedure with the [Mazor X™ Robotic Guidance System](#). Mazor Robotics commercially released the Mazor X system in October 2016 at the North American Spine Society (NASS) Annual Meeting.

“Since introducing Mazor Robotics technology at the Spine Institute on the Emerald Coast in Destin, FL, I have seen a significant positive impact on my practice,” said Dr. Poelstra. “Executing a procedure that was planned with Mazor’s software allows for even the most difficult spine surgery to be comfortably executed in the OR with robotic guidance.”

Dr. Poelstra utilizes Mazor Robotics systems primarily for thoracolumbar fusions, but has also instrumented over 250 iliac bolts with the technology. Since 2015 when he began using the Mazor Core Technology, over 550 patients in his practice have benefitted from his use of Mazor guidance systems.

“Dr. Poelstra has performed more procedures with the Mazor X system than any other surgeon in the world and we are honored to be a contributing factor in his patient care,” said Mazor Robotics Chief Commercial Officer, Christopher Prentice. “Patients are seeking surgeons that have experience with Mazor’s core technology. I believe we will continue to see an increase in the utilization of surgical planning software and robotic guidance technology in spine surgery in the coming years.”

### 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).

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