

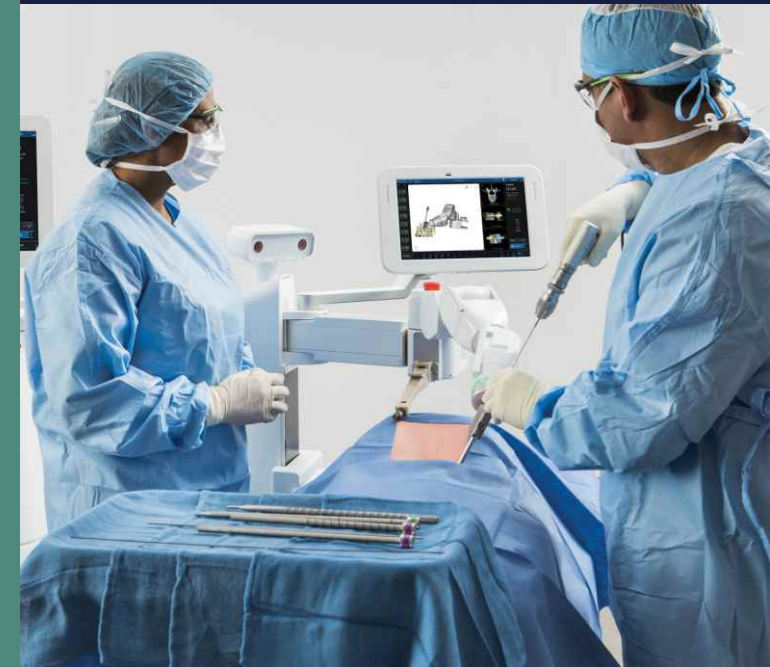


Providing patients with the best care is our priority.

That's why our operating rooms include the Mazor X™ robotic guidance platform for spine surgery.



PREDICTABLE PRECISE SURGERY



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**Advanced Robotic Technology
Based Spine Surgery**



Leading the way with technology assistance

We've equipped our operating rooms with the Mazor X™ surgical robotic guidance platform. It allows to execute procedures with robotic guidance and enhanced predictability.



Magnifying Planning and Perfection with Robotic Guidance

Our surgical robotic guidance technology allows our surgeons to visualize the patient's anatomy and pre-plan their surgery in 3D view and then use robotic guidance to execute their procedure.

The pre-op evaluations give surgeons critical information in planning for surgery. A robotic guidance system helps our surgeons optimize spinal procedures for our patients.

Surgery with the Mazor X™ surgical robotic system may enable our surgeons to:

- Perform a minimally invasive spine procedure
- Execute spine procedures with the support of robotic guidance for added predictability

As per studies conducted on Robotics, below are some of the benefits:

- 1) Improves implant accuracy
- 2) Reduces radiation
- 3) Reduces complication rates
- 4) Reduces revision surgeries
- 5) Reduces average length of stay
- 6) Enables complex surgeries
- 7) Enables Minimal Invasive Surgeries

