



MCGINLEY ORTHOPEDICS

ENGINEERING MEDICAL PROGRESS

Dear _____,

I would like to bring your attention to an innovative orthopedic product developed by **McGinley Orthopedics: the IntelliSense Drill Technology®**. If possible, I would like it to be used in my upcoming orthopedic surgery.

IntelliSense Drill Technology®:

- This groundbreaking handheld robotic system assists surgeons during the drilling process, providing real-time depth measurement. Its accuracy ensures precise screw sizing, potentially changing the odds of me needing a repeat surgery. It could decrease the time I will be under anesthesia, as you will not need to use a depth gauge or require additional interoperative x-rays to ensure screw placement.
- The system also auto-stops at the far side of the bone. This edge detection is an added safety feature and may protect critical structures past the bone.

I kindly request that you consider using this cutting-edge product for my surgery. I believe it offers significant safety advantages and will increase the chance of a successful outcome.

For further information or training opportunities related to the **IntelliSense Drill Technology®**, please contact McGinley Orthopedics at support@mcginleyinnovations.com or 307-315-6403. You can reach Michael Anderson, the Lead Product Specialist, at mikea@mcginleyorthopedics.com. I appreciate your consideration.

Thank you for your commitment to excellence and safety in orthopedic care.

Sincerely,

