The McGinley Clinic announces successful completion of the first ultrasound guided

TRIGGER FINGER RELEASE PROCEDURE in Wyoming

Casper, WY, February 10, 2022 — The McGinley Clinic announced today, the first in Wyoming and one of the first in the world, minimally invasive Trigger Finger Release (TFR) procedure. It was performed by Joseph C. McGinley MD, PhD using real-time ultrasound guidance and augmented reality with the Sonex Health UltraGuideTFR device. The first patients treated with UltraGuideTFR are part of a

limited market release which includes 10 physicians across the country. Dr. Joseph McGinley is proud to be one of the 10 physicians utilizing this innovative treatment prior to it being fully commercialized. The procedure is yet another example of state of the art, innovative patient care available only at The McGinley Clinic.



Trigger finger syndrome affects almost nine million Americans and results in 350,000 surgeries every year. Trigger finger syndrome is the common name for stenosing tenosynovitis, a painful condition caused by a progressive restriction of normal tendon motion, interfering with the ability to bend and straighten the fingers.



Dr. McGinley is performing TFR under real-time ultrasound guidance with augmented reality allowing him to visualize the critical anatomy prior to and during the procedure, as well as to document an adequate release.



The procedure can be performed at The McGinley Clinic without general anesthesia and only requires an adhesive strip or bandage instead of sutures. Most patients are able to return to work and normal activities within 1-2 days compared to



those who undergo traditional TFR surgery.3

The procedure is designed to improve the patient experience by reducing invasiveness and lowering the cost of quality care.

"Because this technique is minimally invasive, my patients can recover sooner and return to normal activities much faster than with traditional TFR surgery. This is especially important for those that rely on their hands for their livelihoods," said Dr. McGinley.

Click here to view <u>Indications</u>, <u>Safety</u>, <u>and Warnings</u> and references on the Sonex Health website.

To learn more or book a consultation, see The McGinley Clinic's website: www.mcginleyinnovations.com/medical-patients or call 866-678-4699.