

RECOVERY IN DAYS, NOT MONTHS

CARPAL TUNNEL
RELEASE WITH
ULTRASOUND
GUIDANCE



ADVANTAGES OF CARPAL TUNNEL RELEASE WITH ULTRAGUIDECTR™ AND REAL-TIME ULTRASOUND GUIDANCE INCLUDE:¹⁻³

- Most patients can return to normal activity in 3 to 6 days
- Performed in a procedure room or office setting
- Can be performed using local anesthesia
- Small wrist incision typically closed without sutures
- Reduce or eliminate need for opioids
- Postoperative therapy typically not required
- Immediate motion in the hand for rapid recovery



ASK YOUR DOCTOR

if carpal tunnel release
with UltraGuideCTR
and real-time ultrasound
guidance is right for you.

References: **1.** Nakamichi K, Tachibana S, Yamamoto S, et al. Percutaneous carpal tunnel release compared with mini-open release using ultrasonographic guidance for both techniques. *J Hand Surg Am.* 2010 Mar;35(3):437-445. **2.** Rojo-Manaute JM, Capa-Grasa A, Chana-Rodriguez F, et al. Ultra-minimally invasive sonographically guided carpal tunnel release: a randomized clinical trial. *J Ultrasound Med.* 2016 Jun;35(6):1149-1157. **3.** Henning PT, Yang L, Awan T, et al. Minimally invasive ultrasound-guided carpal tunnel release: preliminary clinical results. *J Ultrasound Med.* 2018 Nov;37(11):2699-2706.

Introducing UltraGuideCTR, formerly known as the SX-One MicroKnife. UltraGuideCTR is the same device with the same intended use, indications for use and clinical data regarding the safety and effectiveness of the device.

UltraGuideCTR is a trademark of Sonex Health, Inc. All other trademarks are the property of their respective owners.

© 2022 Sonex Health, Inc. All rights reserved.

MP04007rB