

Do you suffer from carpal tunnel syndrome? Don't wait any longer!

RECOVERY IN DAYS, NOT MONTHS!

Learn about minimally invasive techniques for treating carpal tunnel syndrome at our complimentary patient education and ultrasound scanning event!

Benefits of minimally invasive techniques include¹⁻³:

- Short recovery time
- Can be performed using local anesthesia
- Performed in a procedure room rather than the OR
- A small incision, typically closed with a bandaid or adhesive strips

WHERE

The Bone and Joint Surgery Clinic
3801 Wake Forest Rd, Suite 220
Raleigh, NC 27609



DR. JOHNNY NELSON

Fellowship-trained orthopedic surgeon -
Learn more at www.DrNelsonCTR.com

WHEN

Tuesday, September 13, 2022
6:00 - 8:00 PM

RSVP

Call 919-872-5296 -or- register online at
www.DrNelsonCTR.com



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1. 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. **2.** 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. **3.** APEX-CTR Database (Assessment of the Patient Experience – Carpal Tunnel Release) A prospective database measuring short-term and long-term patient experience after carpal tunnel release surgery. APEX Data Report 8/2/2021. Data on file.

