

Advantages of an endoscopic procedure^{1,2,3}

In an endoscopic procedure using Seg-WAY™, your surgeon makes an incision in the crease of your wrist. In an open surgical procedure, your surgeon makes the incision down the center of your palm. The location of this scar is important for recovery. A small incision in the crease of the wrist allows for greater mobility helping you to return to normal activities more quickly. Additional benefits may include:



Reduced recovery time



Minimized scarring



Decreased post-op pain



Typically performed under local anesthetic

Ask your doctor how Seg-WAY™ can help relieve your Carpal Tunnel Syndrome



For more information, visit tricemedical.com or call 844-643-9300

1. "Endoscopic Carpal Tunnel Release: A Comparison of Two Techniques with Open Release." Palmer DH, Paulson JC, Lane-Larsen CL, Peulen VK, Olson JD. *Arthroscopy: The Journal of Arthroscopic and Related Surgery*. 1993; 9(5):498-508
2. "Single-Portal Endoscopic Carpal Tunnel Release Compared with Open Release." Trumble TE, Diao E, Abrams RA, Gilbert-Anderson MM. *The Journal of Bone & Joint Surgery*. 2002; 84:1107-1115
3. Results of Endoscopic Carpal Tunnel Release Relative to Surgeon Experience with the Agee Technique" Beck JD, Deegan JH, Rhoades D, Klena JC. *Journal of Hand Surgery*, 2011; 36A:61-64
4. Seg-Way™ System benefits are based on the clinically proven results of the endoscopic carpal tunnel release approach, as cited in the studies above.



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Recover faster from Carpal Tunnel Syndrome with

Seg-WAY™

Endoscopic Carpal Tunnel Release

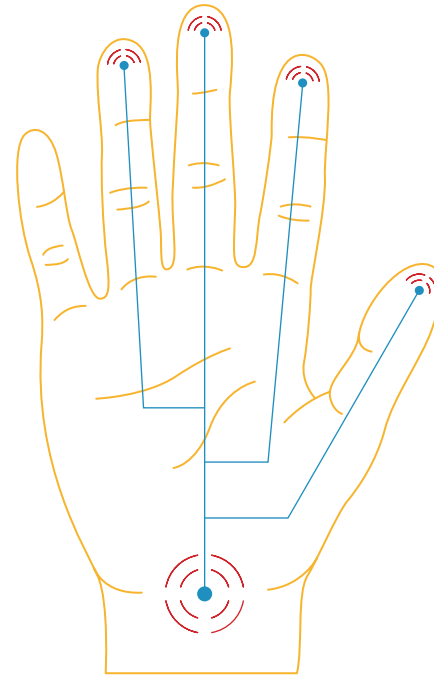
What is Carpal Tunnel Syndrome?

Carpal Tunnel Syndrome (CTS) is a condition that causes pain, tingling, numbness and other problems in your hand due to pressure on the nerves in your wrist.

It's estimated that nearly 15 million people in the U.S. suffer from CTS. With early diagnosis, treatment for CTS has a high success rate and can help relieve nearly all painful symptoms.



Symptoms of CTS



Symptoms of CTS start gradually and include frequent tingling, numbness and/or burning in the palm of the hand and fingers, especially the thumb, index and middle fingers. This pain can occur in one or both hands and is frequently worse at night.

How is it treated?

The two main options to treat CTS are open surgery and endoscopic surgery. Treatment methods should always be based on your individual symptoms and your doctor's recommendation.

Open surgery

In open surgery, your surgeon makes an incision (up to 2 inches) **down the center of your palm** to expose the transverse carpal ligament (TCL). The TCL gets cut to release the pressure on the nerve. While this can be effective, open procedures have been associated with problems such as hypertrophic scarring, scar tenderness, and delayed rehabilitation.^{1,2}



Endoscopic procedure using Seg-WAY™ System

An endoscopic procedure is a minimally invasive procedure where a small opening is made instead of a large incision.

With the Seg-WAY™ system, your surgeon makes a small, 1/2 inch incision **in the crease of your wrist**, in the **Ulnar Safe Zone**. Our high-resolution endoscope guides them as they cut the transverse carpal ligament and release pressure on the nerve. Endoscopic surgery with the Seg-WAY™ system has a range of potential benefits.⁴



Return to Work
on Average

20
DAYS



Sooner

Endoscopic vs Open Surgery
Clinical Results²