

We Get It, **SURGERY** IS INTIMIDATING!

Exclusively foot & ankle
Paragon²⁸[®]

FORTUNATELY, TREATMENT HAS EVOLVED.

Now your hammertoes can be addressed through a **MINIMAL INCISION**, without requiring bony cuts which can lead to postoperative swelling and pain.

Paragon 28[®]'s patented TenoTac[®] procedure and soft tissue fixation system is designed to...

... permanently address the source of your toe deformity by **rebalancing the tendons** that run along the top and bottom of your toe.



Rapid Return to Activity:

Immediate weight bearing on impacted toe while limiting pushoff.



A Smaller Scar:

Reduced incision length resulting in smaller scars than traditional approaches.



Mobility Maintained:

Other procedures either fuse bone or release soft tissues — TenoTac[®] preserves tendon attachments and does not require fusion allowing for movement of the toe following surgery.

TTAC-03 RevA

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Patents: www.paragon28.com/patents

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For the contraindications, potential complications and adverse reactions, warnings and precautions associated with this device, please refer to the device specific instructions for use at <http://www.paragon28.com/ifus>

For additional information on Paragon 28[®] and its products please visit www.paragon28.com



Are you bothered by **UNSIGHTLY HAMMERTOES?**

You may be a candidate for an innovative treatment option for hammertoe correction

TENOTAC[™]

Address your hammertoe without fusion through small incisions

TENOTAC[™]
SOFT TISSUE FIXATION SYSTEM

Paragon²⁸[®]

YOU ARE YOUR OWN SECOND OPINION—MAKE THE CHOICE WHICH MAKES SENSE

You need an experienced foot and ankle surgeon to correct your hammertoes. The most successful foot and ankle surgeons need the greatest control possible in your corrective surgery and most advanced fixation options available. The newly refined TenoTac® by Paragon 28 is designed to give your surgeon the greatest control possible, allowing for the replicable result you deserve.



THE TENOTAC ADVANTAGE



VS TenoTac™



Other Hammertoe Repair Procedures

Traditional approaches to hammertoe repair have either required fusion (joining bone to bone and limiting motion) or passing of tendons through large incisions to re-balance the toe to its anatomic position. Recovery from these procedures can take weeks limiting return to normal activity and may leave the patient with large unsightly scars and post-operative stiffness.¹⁻⁴

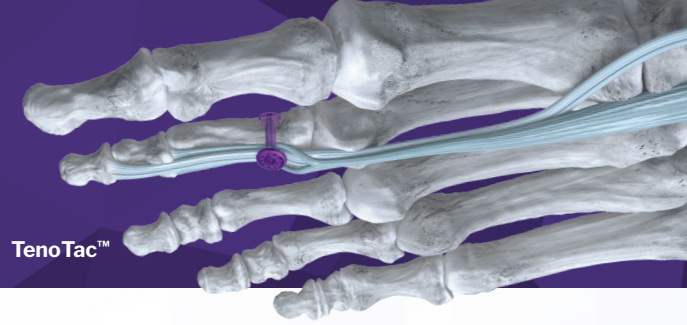
The TenoTac procedure was developed for you, the patient who desires a **rapid return to activity**, the **smallest scars possible**, and **wishes to maintain mobility**. Patients will typically be able to immediately put weight on their feet and return to regular activity within a couple of weeks. The procedure is usually done in an **outpatient setting** and is frequently **covered by medical insurance**.

REQUEST THE TENOTAC PROCEDURE—YOUR SURGEON WILL KNOW YOU DID YOUR HOMEWORK.

SMALLER INCISIONS

Mobility Maintained

TenoTac™



SO HOW IS IT FIXED?

The TenoTac® System restores the anatomy of the toe. The device rebalances the tendons at the bottom of the toe that have become stiff and contracted due to the overpowering soft tissues along the top of the toe.

A surgeon using the TenoTac® System manually straightens the toe, and the tendons along the bottom of the toe are stabilized and tacked in place, rebalancing the toe.



What surgeons are saying about TenoTac™



“Using the TenoTac technique, I have seen significantly less postoperative swelling and pain versus traditional tendon rerouting techniques.”

— Douglas Blackledge, DPM
Indiana, USA



“The TenoTac soft tissue fixation system has been a game-changer in the way surgeons are able to treat hammertoes. We now have a system which can ‘dial in’ the proper amount of correction based on the unique deformity. The system has been shown to be reproducible and less invasive than previous hammertoe techniques.”

— Karl Dunn, DPM
Michigan, USA

To learn more about the TenoTac™ procedure and find a doctor near you, visit the website below.

www.TenoTac.com