



# Finally...

*"A non-surgical technique for people suffering from heel pain"*



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## Ossatron

*The Non-Invasive Solution for an Active Lifestyle*

- Non-surgical Procedure
- Lower risk
- Minimal Downtime
- Outpatient Procedure

### What is OssaTron?

The OssaTron® is a high-energy shock-wave system that provides a non-invasive surgical alternative for patients diagnosed with chronic proximal plantar fasciitis (severe heel pain). This non-invasive outpatient procedure represents a breakthrough for this condition.

Using a unique process known as Orthotripsy®, the OssaTron® emits high-energy shockwaves, similar to those used to treat kidney stones, to increase blood flow and stimulate healing of the affected heel.

The OssaTron® is a non-invasive procedure - there are no scalpels, incisions or stitches. Patients can return to normal activity quickly.

### What Are The Expected Results?

Orthotripsy® with the OssaTron® has been proven to be effective over 80% of the time with only one procedure. Some patients have reported immediate pain relief, although it can take up to four weeks for pain relief to begin.

### Is It Safe?

Yes. Developed in 1991 and widely used in Europe, the OssaTron® is the device specifically designed and FDA approved for orthopaedic use. A wealth of medical experience, state-of-the-art engineering and optimal quality have been built into the OssaTron®, and extensive clinical studies and tests have confirmed its safety and efficacy.

### Who Should Consider The OssaTron® Procedure?

People who have tried cortisone, arch supports, physical therapy and have had little success in relieving their heel pain. This procedure can especially benefit walkers, runners, golfers and almost anyone with heel pain.

