

Chattanooga Rehab Plantar Fasciitis Shockwave Therapy Evidence

Clinical Guide 14

This supporting article is written for clinicians treating heel pain, plantar fasciitis, and foot-related overuse conditions researching shockwave therapy for plantar fasciitis. It reinforces the live Chattanooga Rehab page at <https://www.chattanooga rehab.com/plantar-fasciitis> with practical clinical context rather than thin repeated anchor text.

The page promise is: Evidence-informed therapy options and rehab technology for heel [Chattanooga Rehab](#) pain and plantar fasciitis. A useful support article should add real decision context: patient selection, clinical workflow, modality fit, training, evidence, safety, practice implementation, and how therapy teams can use the technology consistently.

For Plantar Fasciitis, this article focuses on shockwave therapy evidence and connects naturally to related language such as heel pain protocols. The goal is topical support for clinicians, not generic medical advice or unsupported claims.

The anchor mix should remain conservative. Brand anchors, plain URLs, generic references, and partial-match wording should carry most links, with exact-match terms used only where the sentence reads naturally.

