



# Novel Ultrasound Tennis Elbow Treatment

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## LATERAL EPICONDYLITIS (TENNIS ELBOW) CLINICAL TRIALS

We believe that the technology that underpins the Ultrasonic Pain Relief device marks a significant advance in non-invasive therapeutic treatment for pain. As such, it has potential as a breakthrough treatment for tendonitis and other musculoskeletal injuries and disorders in which pain can be a debilitating factor.

To date, the technology has been tested on a very small scale in individuals suffering pain from chronic musculoskeletal disorders, including lateral epicondylitis (tennis elbow), De Quervain's tenosynovitis (affecting tendons at the side of the wrist and base of the thumb), and plantar fascia inflammation, with encouraging results. In all cases, after a treatment of between 3 and 5 minutes using the Ultrasonic Pain Relief device on the affected area, significant pain reduction was evident within 24 hours, with lasting effects.

Planning is now underway to start [clinical trials in the UK](#) to confirm the effectiveness of this new Ultrasonic Pain Relief technology as a therapeutic treatment for the relief of pain in musculoskeletal disorders.

Ultrasonic pain relief prototype



Preliminary work for a double-blind trial involving a cohort of 30 individuals with tennis elbow is expected to start in July 2017, with the trial itself commencing in September 2017.

The clinical trial focuses on the management of common musculoskeletal conditions, spanning clinical epidemiology, outcomes research and the assessment of health technology.



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Effective, **ongoing** pain relief from tennis elbow and golfer's arm within **24 hours**.

For questions or further information on trial participation or investment, please click [here](#).





Using dense low-frequency 3D acoustic pressure at 1-5 Watts per cm<sup>2</sup>, our unique technology enables deep tissue penetration for effective pain relief.

Treating the affected area for approximately 5 minutes eases inflammation and softens scar tissue, with noticeable results usually within 24 hours.

## Contact us



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