

# Novel Ultrasound Tennis Elbow Treatment

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## OTHER APPLICATIONS

Recent [research](#) indicates that low frequency, low intensity ultrasound may be beneficial in disorders such as Alzheimer's disease, Parkinson's disease, metastatic cancer and depression.

We therefore expect that, in the longer term, Ultrasonic Pain Relief technology will have therapeutic applications in a range of medical conditions.

Additionally, it has applications in animal as well as human therapeutic pain relief.

### **Tendon injuries in horses**

Tendon and ligament injuries, particularly those involving the superficial digital flexor tendon, are common in horses participating in events such as dressage, jumping and cross-country.

Even horses in peak condition are susceptible to over-extension of the tendons, with the injury and damage caused resulting in somatic and/or inflammatory pain, and potentially being debilitating for the long term.

### Tendonitis fast pain relief in horses





Where there is injury to the ankle or knee, management and treatment is similar to that in human musculoskeletal disorders. This generally involves rest, cooling and/or massaging the affected area, and homeopathic treatments such as Ruta.

Ultrasonic Pain Relief technology has been shown to have beneficial effects in the treatment of tendon injuries and inflamed joints in horses.

Dense, low frequency, low intensity acoustic pressure is applied to the affected area, promoting blood flow, relieving pain and reducing swelling.



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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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