

Neuralia TMS Announces Tinnitus Treatment in Perth

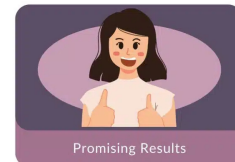
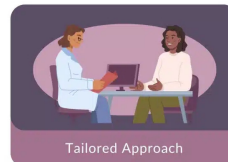
PERTH, WESTERN AUSTRALIA, AUSTRALIA, March 14, 2024 /EINPresswire.com/ -- Neuralia TMS, a leading healthcare provider focused on innovative treatments, is pleased to announce the introduction of Repetitive Transcranial Magnetic Stimulation (rTMS) for tinnitus in Perth neuraliatms.com.au/tms-therapy-for-tinnitus/. Directed by Dr. Shanek Wick, Neuralia TMS aims to provide a breakthrough solution for individuals grappling with the challenges of persistent tinnitus.

Tinnitus, often described as a ringing or vibration in the ears, affects a significant number of Australians, impacting their daily lives and overall well-being. Dr. Shanek Wick, the Director of Neuralia TMS, stated, "Tinnitus is a pervasive condition that can severely affect the quality of life for those experiencing it. At Neuralia TMS, the team is excited to introduce rTMS as an innovative and non-invasive treatment option to help individuals find relief from this persistent condition."

Repetitive Transcranial Magnetic Stimulation is a neurostimulation technique that utilises pulsed magnetic fields to target specific regions of the brain. In the case of treating tinnitus, rTMS is designed to

 **Neuralia TMS**

BENEFITS OF TMS FOR TINNITUS



stimulate the auditory cortex, the part of the brain responsible for processing sound. This targeted stimulation aims to modulate neural activity, potentially reducing the perception of tinnitus and providing relief to individuals burdened by its effects.

TMS treatments at Neuralia TMS involve a series of sessions that leverage the brain's neuroplasticity, allowing it to adapt and respond to the stimulation positively. Dr. Wick emphasised the potential impact of rTMS on tinnitus sufferers, stating, "The goal is to not only alleviate the symptoms of tinnitus but to enhance the overall well-being of individuals who have been grappling with the challenges posed by this condition."



While tinnitus treatments have often been elusive, rTMS offers a non-invasive and promising avenue for those seeking relief. Neuralia TMS's commitment to innovation and patient-centric care positions the facility at the forefront of providing cutting-edge solutions for neurological and auditory conditions.

As the medical community continues to explore non-invasive treatment options, Neuralia TMS is poised to play a crucial role in advancing the field of neurostimulation. Dr. Wick shared his insights on the future outlook of Neuralia TMS, stating, "The vision extends beyond treating tinnitus. The team envisioned Neuralia TMS as a hub for pioneering research and advanced treatments in neurostimulation. The commitment to improving the lives of individuals with neurological conditions remains steadfast, and are actively exploring additional applications of rTMS in various neurological disorders."

Neuralia TMS invites individuals dealing with tinnitus to explore the possibilities offered by rTMS treatments.

For more information about [TMS for Tinnitus](#) queries, please contact them at 08 6230 3996 or via email at info@neuralia.com.au.

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