

Hypnotherapy (hypnosis)

Туре	Safety	Efficacy	Recommended?
	2	2	?
Alternative therapy	Limited potential for harm	No evidence that it is effective	May be used as a relaxation technique

In detail:		
Claims for treatment	Deals with the psychological aspects of tinnitus, such as anger, stress, anxiety.1	
What is the treatment?	The treatment involves using hypnosis, positive suggestions and guided imagery. The therapist will guide patient into a deeply relaxed state either in person or via a sound recording.	
What are the downsides of this treatment?	Cost - this can be around £50-£150 per session. ² Can be offered by people with little training. Hazardous for people with psychosis or certain types of personality disorder. ³	
Has there been research into this treatment?	Yes, but very few recent papers mention hypnotherapy as a tinnitus treatment at all. Previous papers have been small scale trials of poor quality.4	

	There is no evidence available to show whether hypnotherapy is effective in people with tinnitus. ⁴ A systematic review of hypnotherapy in patients with stress concluded that the effectiveness of this intervention is still unclear. ⁵ There is some evidence that hypnotherapy	
NACIONAL AL CONTRACTOR DE CONT	reduces anxiety, but it is more effective when combined with other psychological interventions. ⁶	
What does the research say?	A systematic review of hypnotherapy for insomnia concluded that the effectiveness of this intervention is still unclear. ⁷	
	There is very little evidence on whether hypnotherapy causes adverse effects, but one systematic review showed no evidence that it does.8	
	Tinnitus guidelines do not make any mention of using hypnotherapy as a treatment for tinnitus.9-12	
How high quality is the research?*	A	
Tinnitus UK's opinion on this treatment:	Current tinnitus management guidelines suggest the use of relaxation strategies to help manage tinnitus. Hypnotherapy may be considered as a way to improve relaxation.	
Would Tinnitus UK support further studies into this treatment?	Yes, if a high quality, large scale study.	

^{*} A = Systematic review/meta analysis. B = Randomised control studies. C = Cohort studies. D = Case control studies. E = case studies/reports. +/- to be used to indicate quality within bands

For further information

The Tinnitus UK Tinnitus Support Team can answer your questions on any tinnitus related topics:

Telephone 0800 018 0527
Web chat tinnitus.org.uk
Email helpline@tinnitus.

org.uk

Text/SMS **07537 416841**

We also offer a free tinnitus e-learning programme, Take on Tinnitus at **takeontinnitus.co.uk**

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Feedback

We welcome feedback on all our information.

You can pass your comments to our Communications Team by calling us on **0114 250 9933**, emailing **communications@tinnitus.org.uk** or by writing to us at the address below.

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