



Tinnitus Analyse >

Therapiemöglichkeiten >

Erfahrungsberichte >

Pressespiegel >

Klinische Studien >

Literaturverzeichnis >

Softlaser: Tinnitus

Softlaser: Allgemein

Weitere Therapien

Häufig gestellte Fragen

Partner & Kooperation >

LITERATURVERZEICHNIS

Softlasertherapie für Innenohrerkrankungen

Indikation	Autoren	Publikation	Titel
<u>Softlaser-Behandlung bei Tinnitus</u>	D. Cuda A. De Caria	International Tinnitus Journal, Vol. 14, No. 2, 175–180 2008	Effectiveness of Combined Counseling and Low-Level Laser Stimulation in the Treatment of Disturbing Chronic Tinnitus
Hearing loss and tinnitus	P. Plath J. Oliver	Adv. Otorhinolaryngol. 1995; 49:101-4	Results of combined low-power laser therapy and extracts of Ginko biloba in cases of sensorineural hearing loss and tinnitus
Irradiation on tinnitus	Y. Shiomi H. Takahashi I. Honjo	Auris Nasus Larynx 1997;24(1):39-42	Efficacy of transmeatal low power laser irradiation on tinnitus (a preliminary report)
Irradiation on inner ear	Y. Shiomi	Pract Otol (Kyoto) 1994; 87: 1135-1140	Effect of low power laser irradiation on inner ear (in Japanese)
Tinnitus Therapy	A. Hahn I. Sejna k. Stoblova	Acta Otolaryngol 2001, 545, 92-93	Combined Laser-Egb 761 Tinnitus Therapy
Tinnitus	M. Prochazka R. Tejska	Proc. Laser Florence 99	Comprehensive therapy of patients suffering from Tinnitus
Neurootologische Erkrankungen	R. Swoboda A. Schott	Treatment of neurotologic diseases with Gingko biloba and low level laser therapy	Behandlung neurootologischer Erkrankungen mit Ginko biloba Hevert, Hyperforat und low-Power-Laser-Therapy (Medizinische Akademie Erfurt)

Über Uns >

Nur für Fachleute >

Suchen

Indikation	Autoren	Publikation	Titel
Chronic tinnitus	Wedel L. Calero M. Walger	Soft-laser/Gingko therapy in chronic Tinnitus. Adv Otorhinolaryngol. 1995;49:105-8	Soft-laser/Gingko therapy in chronic Tinnitus (a placebo controlled study)
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Cochlear dysfunction	W. Beyer	Light dosimetry and preliminary clinical results for low level laser therapy in cochlear disfunction. Proc. Laser Florence 99	Light dosimetry and preliminary clinical results for low level laser therapy in cochlear disfunction
Laser irradiation of the cochlea	S. Tauber R. Baumgartner K. Schorn	Experimental study for laser irradiation of the cochlea. Lasers Surg Med 2001;28:(1):18-26	Lightdosimetric quantitative analysis of the human petrous bone
Der Körper des Menschen	Adolf Faller	Der Körper des Menschen, Thieme Verlag 1995	Der Körper des Menschen
Low Level Laser Application	H. Walter A. Walter	Photobiological Basics of Low Level Laser Application. Dt. Z. für Akupunktur 2/97	Low Level Laser Application
Low-Power Laser Therapy	T. Karu	Photobiology of Low-Power Laser Therapy, Harwood Academic Publishers, New York 1989	Photobiology of Low-Power Laser Therapy
Tinnitus	Olivier J. Plath P.	Laser Therapy, 5:137-139, 1993, John Wiley & Sons, Ltd.	Combined low power laser therapy and extracts of Ginkgo