Hypnosis trials © Mark Griffiths

Controlled Trial of Hypnosis in the Symptomatic Treatment of Asthma
G. P. Maher-Loughnan, N. Macdonald, A. A. Mason, Lionel Fry
PMCID: PMC1925719

From <http://www.ncbi.nlm.nih.gov/pmc/?term=((hypnosis)+OR+hypnotherapy)+AND+asthma>

Hypnosis for Asthma—a Controlled Trial: A Report to the Research Committee of the British Tuberculosis Association
PMCID: PMC1912142

From <http://www.ncbi.nlm.nih.gov/pmc/?term=((hypnosis)+OR+hypnotherapy)+AND+asthma>

The Role of Suggestions in Hypnosis for Chronic Pain: A Review of the Literature
Tiara Dillworth, Mark P. Jensen
Open Pain J. Author manuscript; available in PMC 2011 June 13.
Published in final edited form as: Open Pain J. 2010; 3(1): 39–51.
PMCID: PMC3113537

From <http://www.ncbi.nlm.nih.gov/pmc/?term=(((hypnosis)+OR+hypnotherapy)+AND+migraine)>

The Efficacy of Hypnotherapy in the Treatment of Irritable Bowel Syndrome: A Systematic Review and Meta-analysis
Han Hee Lee, Yoon Young Choi, Myung-Gyu Choi
PMCID: PMC4015203

From <http://www.ncbi.nlm.nih.gov/pmc>
Advances in research of complementary and integrative medicine: a review of recent publications in some of the leading medical journals.
Gamus D.
PMID: 25796668


A pilot study of hypnosis in the treatment of patients with psoriasis.
Tausk F, Whitmore SE.
PMID: 10396014


Efficacy, tolerability, and safety of hypnosis in adult irritable bowel syndrome: systematic review and meta-analysis.
Schaefer T, Kloos P, Moser G, Häuser W.
PMID: 24901382


Hypnotherapy is more effective than nicotine replacement therapy for smoking cessation: results of a randomized controlled trial.
Hasan FM, Zagarins SE, Pischke KM, Saiyed S, Bettencourt AM, Beal L, Macys D, Aurora S, McCleary N.
PMID: 24559809


How psychotherapy changes the brain--the contribution of functional neuroimaging.
Linden DE.
PMID: 16520823


Unconscious agendas in the etiology of refractory obesity and the role of hypnosis in their identification and resolution: a new paradigm for weight-management programs or a paradigm revisited?
Entwistle PA, Webb RJ, Abayomi JC, Johnson B, Sparkes AC, Davies IG.
PMID: 24837063


Review of the efficacy of clinical hypnosis with headaches and migraines.
Hammond DC.
PMID:
The effect of hypnosis on dysmenorrhea.
PMID: 24568323

Hypnotherapeutic olfactory conditioning (HOC): case studies of needle phobia, panic disorder, and combat-induced PTSD.
Abramowitz EG, Lichtenberg P.
PMID: 19234966

Effectiveness of hypnotherapy with cancer patients’ trajectory: emesis, acute pain, and analgesia and anxiolysis in procedures.
Néron S, Stephenson R.
PMID: 17558722

Effectiveness of hypnosis in reducing mild essential hypertension: a one-year follow-up.
Gay MC.
PMID: 17135064