

## **Appendix 5. List of unavailable publications**

Acker-Levinthal N. The Relative Impact of Hypnosis and Suggestion on the Recovery of

Pediatric Tonsillectomy Patients: University of Michigan, 1982.

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Caseley-Rondi G. Dissecting Dissociations: Do Surgical Patients Unconsciously Perceive Events During General Anesthesia? University of Waterloo, 1994.

Crago BR. Reducing the stress of hospitalization for open heart surgery: University of Massachusetts, 1980.

Faymonville M, Fissette J, Mambourg P, Roediger L, Joris J, Lamy M. Hypnosis as adjunct therapy in conscious sedation for plastic surgery. Regional Anesthesia and Pain Medicine 1995;20:145-51.

Frid IA, Berezkin DP, Evtiukhin AI, Beliaev DG, Aleksandrin GP. Hypnosis and music analgesia in the postoperative period. Anesteziol Reanimatol 1981;5:30-2.

Giannini JA. Postoperative response to behavioral suggestions administered to surgical patients while under surgical levels of general anesthesia: Dissertation Abstracts International., 1987.

Guth JR. Effects of suggestive questioning on women's self-report of pain information following colposcopy: Louisiana State University, Baton Rouge, 2000.

Hitchcock LS. Improving recovery from surgery: The interaction of preoperative interventions, coping processes, and personality variables: The University of Texas at Austin, 1983.

- Kiefer RC, Hospodarsky J. The use of hypnotic technique in anesthesia to decrease postoperative meperidine requirements. JAOA: Journal of the American Osteopathic Association 1980;79:693-.
- Mingyan D, Fuyuan L. Effect of psychological intervention on mental state of surgical patients with primary angle-closure glaucoma. Chinese Mental Health Journal 2001;15:412-4.
- Nilsson U. The effect of music and music in combination with therapeutic suggestions on postoperative recovery: Linköping University, 2003.
- Nilsson UK, Unosson M, Rawal N, Kihlgren M. Women's experience of the postoperative period during hysterectomy: a comparison of intervention with music, therapeutic suggestions, and no intervention under general anaesthesia International council of nurses, ICN 22nd quadrennial congress, Köpenhamn, 2001: 597-.
- Rath BW. The use of suggestion with surgical patients during general anesthesia: University of Louisville, 1982.
- Rosenberg JI. Postoperative recovery and cost-benefit of an audiotape played to patients under general anesthesia: George Washington University, 1992.
- Slyfield CM. The effect of music therapy on patient's pain, blood pressure, and heart rate after coronary artery bypass graft surgery: University of Florida College of Nursing, 1992.