

Förslag på litteratur

Alfvén Gösta (2006). *Barn & psykosomatik i teori och praktik*. Norstedts Akademiska förlag.

Ljungman, G., & Karling, M. (2002). Barn och smärta. A state of the Art.
www.svenskbarnsmartforening.se/nation.pdf

Olsson, G., Jylli, L.(red) *Smärta hos barn och ungdom*. Studentlitteratur, Lund.

Rask Andreasson,B., Bylund, L., Lindh, M., , B., & Åkesson, Y. (1998). Behandling Av barn med rädsla för sprutor och undersökningar. En utvidgad form av lekterapi. *Barnbladet* 2;15-18

Tamm M. (2003). *Barn och rädsla*. Studentlitteratur

Tamm M. (1996). *Hälsa och sjukdom i barnens värld*. Liber, Falköping.

Ball, T., Shapiro, D., Monheim, C., & Weydert, J. (2003) A pilot study of the use of Guide Imagery for the treatment of recurrent abdominal pain in children. *Clinical Pediatric (Phila)* 4(6); 527-532.

Baumann, R. (2002) Behavioral treatment of migraine in children and adolescents. *Pediatric Drugs* 4; 555-561

Beuf, A. (1989) *Biting off the the bracelet: a study of children in hospitals*. (2nd ed.) University of Pennsylvania Press, Philadelphia.

Bullock, E., A & Shaddy, R., E. (1993) Relaxation and Imagery techniques without sedation during right ventricular endomyocardial biopsy in pediatric heart transplant patient. *Journal of Heart and Lung Transplantation* 12; 59-62.

Donovan, M., I. (1980) Relaxation with guided imagery: a useful technique. *Cancer Nursing* Feb; 27-32.

Edwinsson Månsson M. (1992) *The value of informing children prior to investigations and procedures*. Medical Dissertation Department of Pediatrics Lund University. Lund.

Enskär, K. (1997) *Asssing the life situation of children and adolescents with cancer and their families*. Linköping University Medical Dissertation No 517, Linköping.
in pediatric emergencies. *The International Journal af Clinical and Experimental Hypnosis* 34; 283-294.

Uman, L., S., Chambers, C., T., McGrath, P., J., & Kisely, S. (2006) Psychological interventions for needle-related procedural pain and distress in children and adolescents. *Cochrane Database systematic review*, 18(4):CD005179.

Huth MM, Van Kuiken DM, Broome ME. (2006) Playing in the park: what school-age children tell us about imagery. *Journal of Pediatric Nursing*. Apr;21(2):115-25.

Huth MM, Broome ME., Good, M (2004) Imagery reduces children's post-operative pain. *Pain. Jul;110(1-2):439-48.*

Kohen, D., P. (1986) Applications of relaxation/mental imagery (self hypnosis) in pediatric emergencies. *The International Journal of Clinical and Experimental Hypnosis 34; 283-294.*

Krauss, B. & Green, S., M. (2006). Procedural sedation and analgesia in children. *Lancet, 367(9512), 766-780.*

Kuttner, L. (1988). Favorite stories: A hypnotic pain-reduction techniques for children in acute pain. *American Journal of Clinical Hypnosis 30; 289-295.*

Larsson, B., & Carlsson, J., (1996) A school-based, nurse administrated relaxation training for children with chronic tension headache. *Journal of Pediatric Psychology (21) 603-614.*

Langley, P. (1999) Guide Imagery: a review of effectiveness in the care of children. *Paeditric-Nursing 11; 18-21.*

Ott, M., J. (1996) Imagine the possibility. Guide Imagery with toddlers and pre-Schoolers. *Pediatric Nursing 22; 34-38.*

Pölkki, T., Pietilä, A.-M. & Rissanen L. (1999) Pain in children: Qualitative research of Finnish school-aged children's experience of pain in hospital. *International Journal of Nursing Practice 5; 21-28*

Sparks, L., (2001) Taking the ouch out of injections for children *MCN American Journal of Maternity and childhood (26) 72-78*

Tusek, D. & Cwynar, L. (2000) Strategies for implamenting a guided imagery program to enhance patient experience. *Advanced Practise in Acute and Critical Care 11; 68-76.*

Walco, G. & Ilowite, N. (1992) Cognitive-Behavioral intervention for juvenile primary fibromyalgia syndrome. *The Journal of Rheumatology 19; 1617-1619*

Vessey, J., Carlson, K., Mc Gill J. (1994) Use of distraction with children during an acute pain experience. *Nursing Research, (43) 369-72.*

Youssef, N., Rosh, J., Loughran, M., Schuckalo, S., Cotter, A., Vega B., & Mones, R., (2004) Treatment of functional abdominal pain in childhood with cognitive behavioural strategies. *Journal of Pediatric Gastroenterological Nutrition 39 (2); 192-196*