

Placebo – hvad er det, og hvordan virker det? Fysioterapeuten nr. 16, 2009

Referencer

1. Vase L, Price DD, Verne GN et al. The contribution of changes in expected pain levels and desire for pain relief to placebo analgesia. I: Price DD, Bushnell C, red. Psychological methods of pain control: basic science and clinical perspectives. Seattle: IAPS Press, 2004:207-34.
2. Price DD, Finniss DG, Benedetti F. A comprehensive review of the placebo effect: recent advances and current thought. *Ann Rev Psychol* 2008;59:565-90.
3. Benedetti F. Mechanisms of placebo and placebo related effects across diseases and treatments. *Ann Rev Pharmacol Toxicol* 2008;48:33-60.
4. Guess HA, Kleinman A, Kusek JW et al, red. The science of the placebo. Toward an interdisciplinary research agenda. London: BMJ Books, 2002.
5. Hrobjartsson A, Gøtzsche PC. Is the placebo effect powerless? An analysis of clinical trials comparing placebo with no treatment. *N Engl J Med* 2001;344:1594-602.
6. Beecher HK. The powerful placebo. *JAMA* 1955;159:1602-6.
7. Vase L, Riley III JL, Price DD. A comparison of placebo effects in clinical analgesic trials versus studies of placebo analgesia. *Pain* 2002;99:443-52.
8. Vase L, Petersen GL, Riley III JL, Price DD. Factors contributing to large analgesic effects in placebo mechanism studies conducted between 2002 and 2007. *Pain* 2009;145:36-44.
9. Kaptchuk TJ, Kelley JM, Conboy LA et al. Components of placebo effect: randomized controlled trial in patients with irritable bowel syndrome. *BMJ* 2008;336:999-1003.
10. Montgomery G, Kirsch I. Classical conditioning and the placebo effect. *Pain* 1997;72:107-13.
11. Petrovic P, Kalso E, Petersson KM et al. Placebo and opioid analgesia-imaging a shared neuronal network. *Science* 2002;295:1737-40.
12. Wager TD, Rilling JK, Smith EE et al. Placebo-induced changes in fMRI in the anticipation and experience of pain. *Science* 2004;303: 1162-1167.
13. Price DD, Fields HL. The contribution of desire and expectation to placebo analgesia: implications for new research strategies. I: Harrington A, red. The placebo effect: an interdisciplinary exploration. Harvard University Press, 1997.
14. Vase L, Price DD, Verne GN; Robinson ME. The contribution of changes in expected pain levels and desire for pain relief to placebo analgesia. I: Price DD, Bushnell MC, red. Psychological methods of pain control: basic science and clinical perspectives. IASP Press, 2004.
15. Levine JD, Gordon NC, Fields H. The mechanisms of placebo analgesia. *Lancet*. 1978;2:654-7.
16. Hrobjartsson A, Norup M. The use of placebo interventions in medical practice – a national questionnaire survey of Danish clinicians. *Eval Health Prof* 2003;26:153-65