

## **Leiden lindern mit Psychologie**

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### **Literatur**

[1] Watkins C.A., Logan H.L., Kirchner H.L. (2002). Anticipated and experienced pain associated with endodontic therapy. *J Am Dent Assoc.*, 133(1), 45-54.

[2] Villemure, C., Bushnell, M.C. (2002). Cognitive modulation of pain: how do attention and emotion influence pain processing? *Pain*, 95(3), 195-199.

[3] Loggia, M.L., Schweinhardt, P., Villemure, C., Bushnell, M.C. (2008). Effects of psychological state on pain perception in the dental environment. *J Can Dent Assoc.*, 74(7), 651-6.

[4] Robin, O., Alaoui-Ismaili, O., Dittmar, A., Vernet-Maury, C. (1999). Basic emotions evoked by eugenol odor differ according to the dental experience. A neurovegetative analysis. *Chem. Senses*. 24(3), 327-335.

[5] Loggia, M.L., Mogil, J.S., Bushnell, M.C. (2008). Empathy hurts: compassion for another increases both sensory and affective components of pain perception. *Pain*, 136(1-2), 168-176.

[6] Van Wijk, A.J., Hoogstraten, J. (2006). Reducing fear of pain associated with endodontic therapy. *Int Endod J.*, 39(5), 384-8.