

Literaturverzeichnis | Bibliographie

WISSENSCHAFT | SCIENCE DIMENSIONS 4 2023

Placebo- und Nocebo-Effekte in der Kommunikation

Effets placebo et nocebo dans la communication

Julia Ledergerber, BSc Psychology und cand. med. dent., Basel

Christian E. Besimo, Prof. Dr. med. dent., Basel

1. Cheek D B: Importance of recognizing that surgical patients behave as though hypnotized. *Am J Clin Hypn* 1962; 4: 227-236.
2. Barber T X: Hypnosis, suggestions, and psychosomatic phenomena: a new look from the standpoint of recent experimental studies. *Am J Clin Hypn* 1978; 21(1): 13-27.
3. Hansen E, Bejenke C: Negative and positive suggestions in anaesthesia: Improved communication with anxious surgical patients. *Anaesthetist* 2010; 59(3): 199-202, 204-196, 208-199.
4. Zech N, et al.: Nocebo-Effekte—Negativwirkungen der Aufklärung. *AINS* 2015; 50(01): 64-69.
5. Wehrli H: Hypnotic communication and hypnosis in clinical practice. *Praxis* 2014; 103(14): 833-839.
6. Hansen E, Zech N: Nocebo Effects and Negative Suggestions in Daily Clinical Practice - Forms, Impact and Approaches to Avoid Them. *Front Pharmacol* 2019; 10: 77.
7. Penfield W, Rasmussen T: The cerebral cortex of man; a clinical study of localization of function. Macmillan, New York 1950.
8. Benedetti F: Placebo effects. Oxford University Press 2020.
9. Afilalo M, et al.: Efficacy and safety of tapentadol extended release compared with oxycodone controlled release for the management of moderate to severe chronic pain related to osteoarthritis of the knee. *Clin Drug Investig* 2010; 30(8): 489-505.
10. Papadopoulos D, Mitsikostas D: Nocebo effects in multiple sclerosis trials: a meta-analysis. *Mult Scler* 2010; 16(7): 816-828.
11. Häuser W, et al.: Nocebo phenomena in medicine: their relevance in everyday clinical practice. *Dtsch Arztebl Int* 2012; 109(26): 459.
12. Kong J, et al.: A functional magnetic resonance imaging study on the neural mechanisms of hyperalgesic nocebo effect. *J Neurosci* 2008; 28(49): 13354-13362.
13. Rief W, et al.: Differences in adverse effect reporting in placebo groups in SSRI and tricyclic antidepressant trials. *Drug Saf* 2009; 32(11): 1041-1056.
14. Rief W, et al.: Assessing general side effects in clinical trials: reference data from the general population. *Pharmacoepidemiol Drug Saf* 2011; 20(4): 405-415.
15. Barsky A J, et al.: Nonspecific medication side effects and the nocebo phenomenon. *JAMA* 2002; 287(5): 622-627.
16. Daniels A, Sallie R: Headache, lumbar puncture, and expectation. *Lancet* 1981; 317(8227): 1003.
17. Silvestri A, et al.: Report of erectile dysfunction after therapy with beta-blockers is related to patient knowledge of side effects and is reversed by placebo. *Eur Heart J* 2003; 24(21): 1928-1932.
18. Colagiuri B, Zachariae R: Patient expectancy and post-chemotherapy nausea: a meta-analysis. *Ann Behav Med* 2010; 40(1): 3-14.
19. Myers M G, et al.: The consent form as a possible cause of side effects. *Clin Pharmacol Ther* 1987; 42(3): 250-253.

20. Benedetti F: Placebo and the new physiology of the doctor-patient relationship. *Physiol Rev* 2013; 93(3): 1207-1246.
21. Tarpy R M: Klassische Konditionierung. In: Tarpy R M: Lernen. Springer, Berlin-Heidelberg 1979, 9-27.
22. Enck P, et al.: The placebo response in medicine: minimize, maximize or personalize? *Nat Rev Drug Discov* 2013; 12(3): 191-204.
23. Lown B: Die verlorene Kunst des Heilens: Anstiftung zum Umdenken. Klett-Cotta / Schattauer, Stuttgart 2004.
24. Reeves R R, et al.: Nocebo effects with antidepressant clinical drug trial placebos. *Gen Hosp Psychiatry* 2007; 29(3): 275-277.
25. Dworkin S F, et al.: Cognitive reversal of expected nitrous oxide analgesia for acute pain. *Anesth Analg* 1983; 62(12): 1073-1077.
26. Lang E V, et al.: Can words hurt? Patient-provider interactions during invasive procedures. *Pain* 2005; 114(1-2): 303-309.
27. Lancman M E, et al.: Predictive value of induction of psychogenic seizures by suggestion. *Ann Neurol* 1994; 35(3): 359-361.
28. Larson E B, Yao X: Clinical empathy as emotional labor in the patient-physician relationship. *JAMA* 2005; 293(9): 1100-1106.
29. Hansen E: Aufklärungsschäden. *Z Gesundheitspolitik* 2014; 4: 49-59.
30. Watanabe T, et al.: What is the nocebo effect and does it apply to dentistry? - A narrative review. *J Oral Rehabil* 2022; 49(5): 586-591.
31. Alcaraz-Ibanez M, et al.: Social physique anxiety, mental health, and exercise: Analyzing the role of basic psychological needs and psychological inflexibility. *Span J Psychol* 2017; 20(16): 1-11.
32. Armfield J M, Heaton L J: Management of fear and anxiety in the dental clinic: a review. *Aust Dent J* 2013; 58(4): 390-407.
33. Tefikow S, et al.: Efficacy of hypnosis in adults undergoing surgery or medical procedures: a meta-analysis of randomized controlled trials. *Clin Psychol Rev* 2013; 33(5): 623–636.
34. Enkling N, et al.: Dental anxiety in a representative sample of residents of a large German city. *Clin Oral Investig* 2006; 10(1): 84–91.
35. Besimo C E, Besimo-Meyer R H: Hypno-systemische Kommunikation für Studierende. Suggestionen: 10-12, 2021.