

Placebo and Nocebo Publications July 2020

1. Akroyd, A., Gunn, K. N., Rankin, S., Douglas, M., Kleinstauber, M., Rief, W., & Petrie, K. J. (2020). Optimizing patient expectations to improve therapeutic response to medical treatment: A randomized controlled trial of iron infusion therapy. *Br J Health Psychol.* doi: 10.1111/bjhp.12435
<https://www.ncbi.nlm.nih.gov/pubmed/32519431>
2. Banik, R. K. (2020). Therapeutic benefits of placebo surgery and challenges in neuromodulation research. *Pain*, 161(8), 1937-1939.
doi:10.1097/j.pain.00000000000001910
<https://www.ncbi.nlm.nih.gov/pubmed/32701852>
3. Corbin, W. R., Hartman, J. D., Bruening, A. B., & Fromme, K. (2020). Contextual influences on subjective alcohol response. *Exp Clin Psychopharmacol.*
doi:10.1037/pha0000415
<https://www.ncbi.nlm.nih.gov/pubmed/32673048>
4. DeMaria, A. (2020). How important are placebo controls in clinical trials of interventional procedures? *Eur Heart J*, 41(27), 2569-2570.
doi:10.1093/eurheartj/ehaa558
<https://www.ncbi.nlm.nih.gov/pubmed/32666098>
5. Forbes, R. B., McCarron, M., & Cardwell, C. R. (2020). Efficacy and Contextual (Placebo) Effects of CGRP Antibodies for Migraine: Systematic Review and Meta-analysis. *Headache*. doi:10.1111/head.13907
<https://www.ncbi.nlm.nih.gov/pubmed/32668023>
6. Guevarra, D. A., Moser, J. S., Wager, T. D., & Kross, E. (2020). Placebos without deception reduce self-report and neural measures of emotional distress. *Nat Commun*, 11(1), 3785. doi:10.1038/s41467-020-17654-y
<https://www.ncbi.nlm.nih.gov/pubmed/32728026>
7. Haas, J. W., Rief, W., Glombiewski, J. A., Winkler, A., & Doering, B. K. (2020). Expectation-induced placebo effect on acute sadness in women with major depression: An experimental investigation. *J Affect Disord*, 274, 920-928.
doi:10.1016/j.jad.2020.05.056
<https://www.ncbi.nlm.nih.gov/pubmed/32664033>
8. Hansen, E., Zech, N., & Benson, S. (2020). [Nocebo, informed consent and doctor-patient communication]. *Nervenarzt*. doi:10.1007/s00115-020-00963-4
<https://www.ncbi.nlm.nih.gov/pubmed/32728796>

9. Hayashi, Y., Shirotori, K., Kosugi, A., Kumada, S., Leong, K. H., Okada, K., & Onuki, Y. (2020). A Precise Prediction Method for the Properties of API-Containing Tablets Based on Data from Placebo Tablets. *Pharmaceutics*, 12(7). doi:10.3390/pharmaceutics12070601
<https://www.ncbi.nlm.nih.gov/pubmed/32605318>
10. Horbelt, T., Hetze, S., Schedlowski, M., & Luckemann, L. (2020). [The learned placebo response in the immune system]. *Nervenarzt*. doi:10.1007/s00115-020-00945-6
<https://www.ncbi.nlm.nih.gov/pubmed/32642946>
11. Hu, S., Chen, J., Li, Y., Shao, Y., Zhao, X., Lou, S., Pan, W., Yao, P., Sun, W., Lu, L., Tang, X., & Sun, H. (2020). The influence of placebo administration on the first-night effect in patients with insomnia disorder. *Sleep Med*, 72, 138-143. doi:10.1016/j.sleep.2020.03.002
<https://www.ncbi.nlm.nih.gov/pubmed/32619848>
12. Kaptchuk, T. J., Hemond, C. C., & Miller, F. G. (2020). Placebos in chronic pain: evidence, theory, ethics, and use in clinical practice. *BMJ*, 370, m1668. doi:10.1136/bmj.m1668
<https://www.ncbi.nlm.nih.gov/pubmed/32690477>
13. Kimball, A. B. (2020). High placebo rates in clinical trials: is the problem scoring systems or drug efficacy? *J Am Acad Dermatol*. doi:10.1016/j.jaad.2020.07.040
<https://www.ncbi.nlm.nih.gov/pubmed/32682883>
14. Kirby, N., Shepherd, V., Howick, J., Betteridge, S., & Hood, K. (2020). Nocebo effects and participant information leaflets: evaluating information provided on adverse effects in UK clinical trials. *Trials*, 21(1), 658. doi:10.1186/s13063-020-04591-w
<https://www.ncbi.nlm.nih.gov/pubmed/32680561>
15. Klinger, R., Schwartz, M., & Bingel, U. (2020). [Placebo effects in pain therapy]. *Nervenarzt*. doi:10.1007/s00115-020-00942-9
<https://www.ncbi.nlm.nih.gov/pubmed/32642945>
16. Kuperman, P., Talmi, D., Katz, N., & Treister, R. (2020). Certainty in ascending sensory signals - The unexplored driver of analgesic placebo response. *Med Hypotheses*, 143, 110113. doi:10.1016/j.mehy.2020.110113
<https://www.ncbi.nlm.nih.gov/pubmed/32721807>

17. Lee, G. J., & Suhr, J. A. (2020). Expectancy effects of placebo neurofeedback in ADHD treatment seekers: A neuropsychological investigation. *Neuropsychology*. doi:10.1037/neu0000689
<https://www.ncbi.nlm.nih.gov/pubmed/32730049>
18. Lewis, R. A., Cornblath, D. R., Hartung, H. P., Sobue, G., Lawo, J. P., Mielke, O., Durn, B. L., Bril, V., Merkies, I. S. J., Bassett, P., Cleasby, A., van Schaik, I. N., & PATH study group.(2020). Placebo effect in chronic inflammatory demyelinating polyneuropathy: The PATH study and a systematic review. *J Peripher Nerv Syst.* doi:10.1111/jns.12402
<https://www.ncbi.nlm.nih.gov/pubmed/32627277>
19. Lu, L., Li, H., Mills, J. A., Schroeder, H., Mossman, S. A., Varney, S. T., Cecil, K. M., Huang, X., Gong, Q., Levine, A., DelBello, M. P., Sweeny, J. A., & Strawn, J. R. (2020). Greater Dynamic and Lower Static Functional Brain Connectivity Prospectively Predict Placebo Response in Pediatric Generalized Anxiety Disorder. *J Child Adolesc Psychopharmacol*. doi:10.1089/cap.2020.0024
<https://www.ncbi.nlm.nih.gov/pubmed/32721213>
20. Murray, E. J. (2020). Demystifying the Placebo Effect. *Am J Epidemiol.* doi:10.1093/aje/kwaa162
<https://www.ncbi.nlm.nih.gov/pubmed/32719871>
21. Okusogu, C., Wang, Y., Akintola, T., Haycock, N. R., Raghuraman, N., Greenspan, J. D., Phillips, J., Dorsey, S. G., Campbell, C. M., & Colloca, L. (2020). Placebo hypoalgesia: racial differences. *Pain*. doi:10.1097/j.pain.0000000000001876
<https://www.ncbi.nlm.nih.gov/pubmed/32205528>
22. Palmisano, A. N., & Astur, R. S. (2020). Nicotine Facilitation of Conditioned Place Preference to Food Reward in Humans. *Subst Use Misuse*, 1-9. doi:10.1080/10826084.2020.1795682
<https://www.ncbi.nlm.nih.gov/pubmed/32720546>
23. Power, A., Brown, C. A., Sivan, M., Lenton, A., Rainey, T., El-Deredy, W., Jones, A. K. P., & Watson, A. (2020). Individuals with chronic pain have the same response to placebo analgesia as healthy controls in terms of magnitude and reproducibility. *Pain*. doi:10.1097/j.pain.0000000000001966
<https://www.ncbi.nlm.nih.gov/pubmed/32639369>

24. Rebstock, L., Schafer, L. N., Kube, T., Ehmke, V., & Rief, W. (2020). Placebo prevents rumination: An experimental study. *J Affect Disord*, 274, 1152-1160. doi:10.1016/j.jad.2020.06.010
<https://www.ncbi.nlm.nih.gov/pubmed/32663945>
25. Rief, W. (2020). [The role of placebo and nocebo mechanisms in depressive diseases and their treatment]. *Nervenarzt*. doi:10.1007/s00115-020-00940-x
<https://www.ncbi.nlm.nih.gov/pubmed/32607602>
26. Schemer, L., Rief, W., & Glombiewski, J. A. (2020). Treatment Expectations Towards Different Pain Management Approaches: Two Perspectives. *J Pain Res*, 13, 1725-1736. doi:10.2147/JPR.S247177
<https://www.ncbi.nlm.nih.gov/pubmed/32753946>
27. Schone-Seifert, B. (2020). [Placebos and placeboids in clinical practice: conceptual and ethical considerations]. *Nervenarzt*. doi:10.1007/s00115-020-00943-8
<https://www.ncbi.nlm.nih.gov/pubmed/32617632>
28. Sullivan, C. J., Eustace, S. J., & Kavanagh, E. C. (2020). Placebo effects in musculoskeletal radiology procedures. *Skeletal Radiol.* doi:10.1007/s00256-020-03542-5
<https://www.ncbi.nlm.nih.gov/pubmed/32661655>
29. Vase, L. (2020). Can insights from placebo and nocebo mechanisms studies improve the randomized controlled trial? *Scand J Pain*, 20(3), 451-467. doi:10.1515/sjpain-2019-0183
<https://www.ncbi.nlm.nih.gov/pubmed/32609651>
30. Wells, R. E., Collier, J., Posey, G., Morgan, A., Auman, T., Strittmatter, B., Magalhaes, R., Adler-Neal, A., McHaffie, J. G., & Zeidan, F. (2020). Attention to breath sensations does not engage endogenous opioids to reduce pain. *Pain*. doi:10.1097/j.pain.0000000000001865
<https://www.ncbi.nlm.nih.gov/pubmed/32168197>
31. Yeung, V. W., Geers, A. L., & Colloca, L. (2020). Erratum to: Merely Possessing a Placebo Analgesic Improves Analgesia Similar to Using the Placebo Analgesic. *Ann Behav Med*. doi:10.1093/abm/kaaa035
<https://www.ncbi.nlm.nih.gov/pubmed/32621737>