

Placebo and Nocebo Publications August 2022

1. Blease, C. (2022). Sharing online clinical notes with patients: implications for nocebo effects and health equity. *J Med Ethics*. doi:10.1136/jme-2022-108413
<https://www.ncbi.nlm.nih.gov/pubmed/35918134>
2. Bloomfield-Clagett, B., Ballard, E. D., Greenstein, D. K., Wilkinson, S. T., Grunebaum, M. F., Murrough, J. W., Mathew, S. J., Phillips, J. L., Fava, M., Sanacora, G. & Zarate, C. A. (2022). A Participant-Level Integrative Data Analysis of Differential Placebo Response for Suicidal Ideation and Non-Suicidal Depressive Symptoms in Clinical Trials of Intravenous Racemic Ketamine. *Int J Neuropsychopharmacol*. doi:10.1093/ijnp/pyac055
<https://www.ncbi.nlm.nih.gov/pubmed/35994774>
3. Brietzke, C., Cesario, J. C. S., Hettinga, F. J., & Pires, F. O. (2022). The reward for placebos: mechanisms underpinning placebo-induced effects on motor performance. *Eur J Appl Physiol*. doi:10.1007/s00421-022-05029-8
<https://www.ncbi.nlm.nih.gov/pubmed/36006479>
4. De Silva, T. A., Alphonsus, L., Ma, C., Hogan, M., Sedano, R., Narula, N., Danese, S., Peyrin-Biroulet, L., MacDonald, J. K., Singh, S. & Jairath, V. (2022). Placebo rates in randomized controlled trials of proctitis therapy: A systematic review and meta-analysis. *J Crohns Colitis*. doi:10.1093/ecco-jcc/jjac109
<https://www.ncbi.nlm.nih.gov/pubmed/35930405>
5. Dutt, K., Srinivasan, A., & Van Langenberg, D. (2022). The Nocebo Effect in a Non-Medical Switching Program from Originator to Biosimilar Infliximab in Inflammatory Bowel Disease. *BioDrugs*. doi:10.1007/s40259-022-00548-4
<https://www.ncbi.nlm.nih.gov/pubmed/35960446>
6. Giandomenico, D., Nuria, R., Alessandro, A., Matteo, G., Mattia, I., Marco, T., & Francesco, C. (2022). Differences between experimental and placebo arms in manual therapy trials: a methodological review. *BMC Med Res Methodol*, 22(1), 219. doi:10.1186/s12874-022-01704-8
<https://www.ncbi.nlm.nih.gov/pubmed/35941533>
7. Guscoth, L. B., & Cyna, A. M. (2022). Nocebo language in anaesthetic patient written information. *Anaesthesia*. doi:10.1111/anae.15824
<https://www.ncbi.nlm.nih.gov/pubmed/35918796>
8. Howe, L. C., Goyer, J. P., & Crum, A. J. (2022). "Harnessing the placebo effect: Exploring the influence of physician characteristics on placebo response": Correction. *Health Psychol*. doi:10.1037/hea0001235
<https://www.ncbi.nlm.nih.gov/pubmed/35925707>

9. Hruschak, V., Flowers, K. M., Patton, M., Merchantz, V., Schwartz, E., Edwards, R., Kaptchuk, T., Kang, J., Dossett, M. & Schreiber, K. (2022). Experiences of Patients Taking Conditioned Open-Label Placebos for Reduction of Postoperative Pain and Opioid Exposure After Spine Surgery. *Int J Behav Med*. doi:10.1007/s12529-022-10114-5
<https://www.ncbi.nlm.nih.gov/pubmed/35915346>
10. Kang, H., Miksche, M. S., & Ellingsen, D. M. (2022). The association between personality traits and placebo effects: a preregistered systematic review and meta-analysis. *Pain*. doi:10.1097/j.pain.0000000000002753
<https://www.ncbi.nlm.nih.gov/pubmed/35947877>
11. Khouri, C., Larabi, A., Verger, P., Gauna, F., Cracowski, J. L., & Ward, J. (2022). Impact of Vaccine Hesitancy on Onset, Severity and Type of Self-reported Adverse Events: A French Cross-Sectional Survey. *Drug Saf*. doi:10.1007/s40264-022-01220-0
<https://www.ncbi.nlm.nih.gov/pubmed/35972651>
12. Kleine-Borgmann, J., Dietz, T. N., Schmidt, K., & Bingel, U. (2022). No long-term effects after a three-week open-label placebo treatment for chronic low back pain: a three-year follow-up of a randomized controlled trial. *Pain*. doi:10.1097/j.pain.0000000000002752
<https://www.ncbi.nlm.nih.gov/pubmed/35947884>
13. Kube, T., Kirsch, I., Glombiewski, J. A., Witthoft, M., & Brascher, A. K. (2022). Remotely provided open-label placebo reduces frequency of and impairment by allergic symptoms. *Psychosom Med*. doi:10.1097/PSY.0000000000001110
<https://www.ncbi.nlm.nih.gov/pubmed/35980787>
14. Meissner, K. (2022). Placebo, nocebo: Believing in the field of medicine. *Front Pain Res*, 3, 972169. doi:10.3389/fpain.2022.972169
<https://www.ncbi.nlm.nih.gov/pubmed/35965595>
15. Pardo-Cabello, A. J., Manzano-Gamero, V., & Puche-Canas, E. (2022). Placebo: a brief updated review. *Naunyn Schmiedebergs Arch Pharmacol*. doi:10.1007/s00210-022-02280-w
<https://www.ncbi.nlm.nih.gov/pubmed/35943515>

16. Penson, P. E., Bruckert, E., Marais, D., Reiner, Z., Pirro, M., Sahebkar, A., Bajraktari, G., Mirrakhimov, E., Rizzo, M., Mikhailidis, D. P., Sachinidis, A., Gaita, D., Latkovskis, G., Mazidi, M., Toth, P. P., Pella, D., Alnouri, F., Postadzhiyan, A., Yeh, H. I., Mancini, G. B. J., von Haehling, S., Banach, M. & International Lipid Expert Panel (ILEP) (2022). Step-by-step diagnosis and management of the nocebo/drucebo effect in statin-associated muscle symptoms patients: a position paper from the International Lipid Expert Panel (ILEP). *J Cachexia Sarcopenia Muscle*, 13(3), 1596-1622. doi:10.1002/jcsm.12960
<https://www.ncbi.nlm.nih.gov/pubmed/35969116>
17. Perivolaris, A., Ainsworth, N. J., Alexopoulos, G. S., Bingham, K. S., Flint, A. J., Marino, P., Neufeld, N. H., Rothschild, A. J., Voineskos, A. N., Whyte, E. M., Mulsant, B. H. & STOP-PD II Study Group (2022). Placebo Effect in Randomized Trials of Major Depressive Disorder With Psychotic Features: A Systematic Review and Descriptive Meta-Analysis. *J Clin Psychopharmacol*. doi:10.1097/JCP.0000000000001589
<https://www.ncbi.nlm.nih.gov/pubmed/35977030>
18. Prinz, J., Maffulli, N., Fuest, M., Walter, P., Hildebrand, F., & Migliorini, F. (2022). Placebo administration for dry eye disease: a level I evidence based systematic review and meta-analysis. *Int J Clin Pharm*. doi:10.1007/s11096-022-01439-y
<https://www.ncbi.nlm.nih.gov/pubmed/35939178>
19. Qi, L. Y., Yan, S. Y., Yang, J. W., & Liu, C. Z. (2022). The impact of expectancy on the efficacy of acupuncture treatment for postprandial distress syndrome: Secondary analysis of a randomized clinical trial. *Neurogastroenterol Motil*, e14447. doi:10.1111/nmo.14447
<https://www.ncbi.nlm.nih.gov/pubmed/35946062>
20. Rohloff, G., Souza, D. B., Ruiz-Moreno, C., Del Coso, J., & Polito, M. D. (2022). Stimulus Expectancy and Stimulus Response of Caffeine on 4-km Running Performance: A Randomized, Double-blind, Placebo-controlled and Crossover Study. *Int J Exerc Sci*, 15(2), 645-654.
<https://www.ncbi.nlm.nih.gov/pubmed/35992183>
21. Roydhouse, J., Tomko, R. L., Gray, K. M., & Gutman, R. (2022). Assessment of patient perception of treatment assignment and patient-reported outcomes in a cannabis use disorder trial. *Am J Drug Alcohol Abuse*, 1-11. doi:10.1080/00952990.2022.2097918
<https://www.ncbi.nlm.nih.gov/pubmed/35904459>
22. Schmidt, S. (2022). Context matters! What is really tested in an RCT? *BMJ Evid Based Med*. doi:10.1136/bmjebm-2022-111966
<https://www.ncbi.nlm.nih.gov/pubmed/36008125>

23. Schmitz, J., Schmidt, K., Ludtke, K., Kropp, P., & Dresler, T. (2022). [Publisher Erratum: Placebo in der Schmerztherapie]. *MMW Fortschr Med*, 164(14), 74. Article in German. doi:10.1007/s15006-022-1161-z
<https://www.ncbi.nlm.nih.gov/pubmed/35941468>
24. Stone, M. B., Yaseen, Z. S., Miller, B. J., Richardville, K., Kalaria, S. N., & Kirsch, I. (2022). Response to acute monotherapy for major depressive disorder in randomized, placebo controlled trials submitted to the US Food and Drug Administration: individual participant data analysis. *BMJ*, 378, e067606. doi:10.1136/bmj-2021-067606
<https://www.ncbi.nlm.nih.gov/pubmed/35918097>
25. Vera, J., Redondo, B., Ocaso, E., Martinez-Guillorme, S., Molina, R., & Jimenez, R. (2022). Manipulating expectancies in optometry practice: Ocular accommodation and stereoacuity are sensitive to placebo and nocebo effects. *Ophthalmic Physiol Opt*. doi:10.1111/opo.13036
<https://www.ncbi.nlm.nih.gov/pubmed/35959593>
26. Weng, L., van Laarhoven, A. I. M., Peerdeman, K. J., & Evers, A. W. M. (2022). Do individual psychological characteristics predict induction and generalization of nocebo and placebo effects on pain and itch? *Front Psychiatry*, 13, 838578. doi:10.3389/fpsy.2022.838578
<https://www.ncbi.nlm.nih.gov/pubmed/35990075>
27. Zhou, R., Zhu, Y. J., Chen, X., Ma, H. C., Liu, Y. H., Chang, X. S., Chen, Y. D., Yu, Y. Y., Xiao, Z. Z., Liu, L. R., Li, Y. & Zhang, H. B. (2022). Effect of Sham Acupuncture on Chronic Pain: A Bayesian Network Meta-analysis. *Pain Med*. doi:10.1093/pm/pnac126
<https://www.ncbi.nlm.nih.gov/pubmed/35993612>