

# Tens During Labour References

- Augustinsson, L. E., Bohlin, P; Bundsen, P., Carlsson, C. A., Forssman, L., Sjöberg, P., Tyreman, N. O. (1977). Pain relief during delivery by transcutaneous electrical nerve stimulation. *Pain*, 4(1), 59-65.
- Báez-Suárez, A., Martín-Castillo, E., García-Andújar, J., García-Hernández, J. Á., Quintana-Montesdeoca, M. P., & Loro-Ferrer, J. F. (2018). Evaluation of different doses of transcutaneous nerve stimulation for pain relief during labour: a randomized controlled trial. *Trials*, 19(1), 652. doi:10.1186/s13063-018-3036-2
- Dowswell, T., Bedwell, C., Lavender, T., Neilson, J. P. (2009). Transcutaneous electrical nerve stimulation (TENS) for pain management in labour. *Cochrane Database Systematic Review*, April 15(2). doi:<https://doi.org/10.1002/14651858.CD007214.pub2>
- Kayman-Kose, S., Arioiz, D. T., Toktas, H., Koken, G., Kanat-Pektaş, M., Kose, M., & Yilmazer, M. (2014). Transcutaneous electrical nerve stimulation (TENS) for pain control after vaginal delivery and cesarean section. *The Journal of Maternal-Fetal & Neonatal Medicine*, 27(15), 1572-1575. doi:10.3109/14767058.2013.870549
- Santana, L. S., Gallo, R. B. S., Ferreira, C. H. J., Duarte, G., Quintana, S. M., Marcolin, A. C. (2016). Transcutaneous electrical nerve stimulation (TENS) reduces pain and postpones the need for pharmacological analgesia during labour: a randomised trial. *Journal of Physiotherapy*, 62, 29-34. doi:<https://doi.org/10.1016/j.jphys.2015.11.002>
- Shahoei, R., Shahghebi, S., Rezaei, M., Naqshbandi, S. (2017). The effect of transcutaneous electrical nerve stimulation on the severity of labor pain among nulliparous women: A clinical trial. *Complementary Therapies in Clinical Practice*, 28, 176-180. doi:<https://doi.org/10.1016/j.ctcp.2017.05.004>
- The Royal Women's Hospital, VIC. (n.d.). Managing pain in labour. Retrieved from <https://www.thewomens.org.au/health-information/pregnancy-and-birth/labour-birth/managing-pain-in-labour>
- van der Ploeg, J.M., Vervest, H.A.M., Liem, A.L., Schagen van Leeuwen, J.H. (1996). Transcutaneous nerve stimulation (TENS) during the first stage of labour: a randomized clinical trial. *Pain*, 68, 75-78. doi:[https://doi.org/10.1016/S0304-3959\(96\)03141-7](https://doi.org/10.1016/S0304-3959(96)03141-7)
- Vance, C. G., Dailey, D. L., Rakel, B. A., Sluka, K. A. (2014). Using TENS for pain control: the state of the evidence. *Pain Management*, 4(3), 197-209. [https://www.researchgate.net/publication/263322951\\_Using\\_TENS\\_for\\_pain\\_control\\_the\\_state\\_of\\_the\\_evidence](https://www.researchgate.net/publication/263322951_Using_TENS_for_pain_control_the_state_of_the_evidence)