

## References

1. Alshammari, H. S., Alshammari, A. S., Alshammari, S. A., & Ahamed, S. S. (n.d.). Prevalence of Chronic Pain After Spinal Surgery: A Systematic Review and Meta-Analysis. *Cureus*, 15(7), e41841. <https://doi.org/10.7759/cureus.41841>
2. Dunn, L. K., Yerra, S., Fang, S., Hanak, M. F., Leibowitz, M. K., Tsang, S., Durieux, M. E., Nemergut, E. C., & Naik, B. I. (2018). Incidence and Risk Factors for Chronic Postoperative Opioid Use After Major Spine Surgery: A Cross-Sectional Study With Longitudinal Outcome. *Anesthesia and Analgesia*, 127(1), 247–254. <https://doi.org/10.1213/ANE.0000000000003338>
3. Weir, S., Samnaliev, M., Kuo, T.-C., Choitir, C. N., Tierney, T. S., Cumming, D., Bruce, J., Manca, A., Taylor, R. S., & Eldabe, S. (2017). The incidence and healthcare costs of persistent postoperative pain following lumbar spine surgery in the UK: A cohort study using the Clinical Practice Research Datalink (CPRD) and Hospital Episode Statistics (HES). *BMJ Open*, 7(9), e017585. <https://doi.org/10.1136/bmjopen-2017-017585>
4. Yang, M. M. H., Far, R., Riva-Cambrin, J., Sajobi, T. T., & Casha, S. (2024). Poor postoperative pain control is associated with poor long-term patient-reported outcomes after elective spine surgery: An observational cohort study. *The Spine Journal*, 24(9), 1615–1624. <https://doi.org/10.1016/j.spinee.2024.04.019>
5. Clarke, H., Azargive, S., Montbriand, J., Nicholls, J., Sutherland, A., Valeeva, L., Boulis, S., McMillan, K., Ladak, S. S. J., Ladha, K., Katznelson, R., McRae, K., Tamir, D., Lyn, S., Huang, A., Weinrib, A., & Katz, J. (2018). Opioid weaning and pain management in postsurgical patients at the Toronto General Hospital Transitional Pain Service. *Canadian Journal of Pain*, 2(1), 236–247. <https://doi.org/10.1080/24740527.2018.1501669>
6. Buys, M. J., Bayless, K., Romesser, J., Anderson, Z., Patel, S., Zhang, C., Presson, A. P., Beckstrom, J., & Brooke, B. S. (2020). Multidisciplinary Transitional Pain Service for the Veteran Population. *Federal Practitioner*, 37(10), 472–478. <https://doi.org/10.12788/fp.0053>
7. Admiraal, M., Hermanides, J., Meinsma, S. L., Wartenberg, H. C. H., Rutten, M. V. H., Heine, Y., Kallewaard, J. W., Hollmann, M. W., & Hermans, H. (2023). The effectiveness of a transitional pain service in patients undergoing surgery with an increased risk of developing chronic postsurgical pain (TRUST study). A randomized clinical trial. *Journal of Clinical Anesthesia*, 91, 111262. <https://doi.org/10.1016/j.jclinane.2023.111262>
8. Sun, E. C., Mariano, E. R., Narouze, S., Gabriel, R. A., Elsharkawy, H., Gulur, P., Merrick, S. K., Harrison, T. K., & Clark, J. D. (2021). Making a business plan for starting a transitional pain service within the US healthcare system. *Regional Anesthesia and Pain Medicine*, 46(8), 727–731. <https://doi.org/10.1136/rapm-2021-102669>
9. Edwards, D. A., Hedrick, T. L., Jayaram, J., Argoff, C., Gulur, P., Holubar, S. D., Gan, T. J., Mythen, M. G., Miller, T. E., Shaw, A. D., Thacker, J. K. M., McEvoy, M. D., & Group, P.-4 W. (2019). American Society for Enhanced Recovery and Perioperative Quality Initiative Joint Consensus Statement on Perioperative Management of Patients on Preoperative Opioid Therapy. *Anesthesia & Analgesia*, 129(2), 553. <https://doi.org/10.1213/ANE.0000000000004018>
10. Papadomanolakis-Pakis, N., Uhrbrand, P., Haroutounian, S., & Nikolajsen, L. (2021). Prognostic prediction models for chronic postsurgical pain in adults: A systematic review. *PAIN*, 162(11), 2644. <https://doi.org/10.1097/j.pain.0000000000002261>
11. Feng, J., Phillips, R. V., Malenica, I., Bishara, A., Hubbard, A. E., Celi, L. A., & Pirracchio, R. (2022). Clinical artificial intelligence quality improvement: Towards

continual monitoring and updating of AI algorithms in healthcare. *Npj Digital Medicine*, 5(1), 1–9. <https://doi.org/10.1038/s41746-022-00611-y>