

## DAFTAR PUSTAKA

- Abrishami, P.W. Peng, J. Wong, F. Chung, Predictors of postoperative pain and analgesic consumption: a qualitative systematic review, *Anesthesiology* 111 (2019) 657–677.
- Agoston AM, Sieberg CB. (2016). Nonpharmacologic treatment of pain. *Semin Pediatr Neurol* 23(3):220–223. <https://doi.org/10.1016/j.spn.2016.10.005>
- American Academy of Pediatrics, American Academy of Pediatric Dentistry (2016). Guidelines for monitoring and management of pediatric patients before, during, and after sedation for diagnostic and therapeutic procedures: update 2016.
- Antoro,B ., Amatiria, G. (2018). Pengaruh Tehnik Relaksasi Guide Imagery terhadap Tingkat Kecemasan Pasien Preoperasi. *Jurnal Ilmiah Keperawatan Sai Betik* 13(2):239. DOI:10.26630/jkep.v13i2.938
- Bansal A, Mittal A, Seth V. Osho Dynamic Meditation's Effect on Serum Cortisol Level. *J Clin Diagn Res.* [Internet]. 2018 10(11):CC05– CC08. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5198312/>
- Black., J. M., Hawks., H., J. (2014). Keperawatan Medikal Bedah : Manajemen Klinis untuk Hasil yang Diharapkan Edisi 8 Buku 3. Singapura : Elsevier.
- Clevo, M. Rendy & Margareth TH. 2012. Asuhan Keperawatan Bedah dan Penyakit Dalam. Jakarta: Nuha Medika.
- De Paolis G, et al. (2019). The effectiveness of progressive muscle relaxation and interactive guided imagery as a pain-reducing intervention in advanced cancer patients: A multicentre randomised controlled non-pharmacological trial.
- Felix et al, 2018. *Guided Imagery* relaxation therapy on preoperative anxiety: a randomized clinical trial. *Rev. Latino-Am. Enfermagem.* DOI: 10.1590/1518-8345.2850.3101
- Fitzgerald M, Langevin M. Imagery. In: Lindquist R, Snyder M, Tracy MF. (Ed). *Complementary & alternative therapies in nursing. Part II: Mind-body-spirit-therapies* (pp. 73-98). 7 ed. New York: Spring
- Fitzgerald, M., & Langevin, M. (2014). Imagery. In R. Lindquist, M. Snyder, & M. F. Tracy (Eds.), *Complementary & alternative therapies in nursing. Part II: Mind-body-spirit-therapies*, (7th ed.) (pp. 95–122) New York: Springer.
- Forward, J. B., Greuter, N. E., Crisall, S. J., & Lester, H. F. (2015). Effect of Structured Touch and *Guided Imagery* for Pain and Anxiety in Elective Joint

Replacement Patients--A Randomized Controlled Trial: M-TIJRP. The Permanente journal, 19(4), 18–28. <https://doi.org/10.7812/TPP/14-236>

- Gomes ET, Bezerra SMMS. Anxiety and depression in the preoperative period of cardiac surgery. *Rev Rene*. [Internet]. 2017 May-June [cited Dec 30, 2017];18(3):420-7. Available from: <http://periodicos.ufc.br/rene/article/viewFile/20079/30729>
- Goncalves KKN, Silva JI, Gomes ET, Pinheiro LLS, Figueiredo TR, Bezerra SMMS. Anxiety in the preoperative period of heart surgery. *Rev Bras Enferm*. [Internet]. 2016 Apr; 69(2):397-403. Available from: [http://www.scielo.br/scielo.php?pid=S003471672016000200397&script=sci\\_arttext&tlng=en](http://www.scielo.br/scielo.php?pid=S003471672016000200397&script=sci_arttext&tlng=en)
- Jacobson, A. F., Umberger, W. A., Palmieri, P. A., Alexander, T. S., Myerscough, R. P., Draucker, C. B., Steudte-Schmiedgen, S., & Kirschbaum, C. (2018). *Guided Imagery* for total knee replacement: A randomized, placebo-controlled pilot study. *Journal of Alternative and Complementary Medicine*, 22, 563e575.
- Lim YC, Yobas P, Chen HC. (2018). Efficacy of relaxation intervention on pain, self-efficacy, and stress-related variables in patients following total knee replacement surgery. <https://www.ncbi.nlm.nih.gov/pubmed/24957817>
- Matousek RH, Dobkin PL, Pruessner J. Cortisol as a marker for improvement in mindfulness-based stress reduction. *Complement Ther Clin Pract*. [Internet]. 2018 16(1):13-9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/20129404>
- Matthias, D.N. Samarasekera, Preoperative anxiety in surgical patients - experience of a single unit, *Acta Anaesthesiol, Acta Anaesthesiol. Taiwanica* 50 (2018) 3–6, <https://doi.org/10.1016/j.aat.2012.02.004>.
- McClurkin SL, Smith CD. The Duration of SelfSelected Music Needed to Reduce Preoperative Anxiety. *J Perianesth Nurs*. [Internet]. 2016 Jun;31(3):196-208. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/27235956>
- Merdawati, L ., Malini, H. (2019). *Keperawatan Medikal Bedah II*. Depok : Rajawali Pers.
- Parizad, N., Goli, R., Faraji, N., Mam-Qaderi, M., Mirzaee, R., Gharebaghi, N., Baghaie, R., Feizipour, H., & Haghghi, M. M. (2021). Effect of guided imagery on anxiety, muscle pain, and vital signs in patients with COVID-19: A randomized controlled trial. *Complementary therapies in clinical practice*, 43, 101335. <https://doi.org/10.1016/j.ctcp.2021.101335>

- Rakhshani, M. H. (2015). The study of the effect of *Guided Imagery* on pain, anxiety and some other hemodynamic factors in patients undergoing coronary angiography. *Complementary Therapies in Clinical Practice*, 21, 119–123.
- Skeens, *guided imagery: a technique to benefit youth at risk*, *Natl. Youth Risk J.* 2 (2017) 92–106,. <https://doi.org/10.20429/nyarj.2017.020207>
- Sriwahyuni Sriwahyuni, Sulasri Sulasri, Kadek Ayu Erika, Syahrul Ningrat, Muhajirin Maliga, & Nia Kurnia Djalil. (2023). The Effectiveness of Imagery Therapy Guide on Pain and Anxiety in URS Perioperative Patients in Lontara Room 2 Lower Front of Urological Surgery, RSUP Dr. Wahidin Sudirohusodo Makassar. *International Journal Of Health Science*, 3(3), 51–61. <https://doi.org/10.55606/ijhs.v3i3.2728>
- Smeltzer C. Suzanne, Brenda G. Bare.. 2002. *Buku Ajar Keperawatan Medikal Bedah*. Jakarta : EGC.
- Theunissen, M. L Peters, J. Bruce, H.F. Gramke, M.A. Marcus, Preoperative anxiety and catastrophizing; a systematic review and meta-analysis of the association with chronic postsurgical pain, *Clin. J. Pain* 28 (9) (2017) 819–841, <https://doi.org/10.1097/ajp.0b013e31824549d6>.
- Toussaint, L., Nguyen, Q. A., Roettger, C., Dixon, K., Offenbacher, M., Kohls, N., Hirsch, J., & Sirois, F. (2021). Effectiveness of Progressive Muscle Relaxation, Deep Breathing, and Guided Imagery in Promoting Psychological and Physiological States of Relaxation. *Evidence-based complementary and alternative medicine : eCAM*, 2021, 5924040. <https://doi.org/10.1155/2021/5924040>
- Tim Pokja SDKI DPP PPNI, (2016), *Standar Diagnosis Keperawatan Indonesia (SDKI)*, Edisi 1, Jakarta, Persatuan Perawat Indonesia
- Tim Pokja SIKI DPP PPNI, (2018), *Standar Intervensi Keperawatan Indonesia (SIKI)*, Edisi 1, Jakarta, Persatuan Perawat Indonesia
- Tim Pokja SLKI DPP PPNI, (2018), *Standar Luaran Keperawatan Indonesia (SLKI)*, Edisi 1, Jakarta, Persatuan Perawat Indonesia
- Werner, H.N. Mjobo, € P.R. Nielsen, A. Rudin, Prediction of postoperative pain: a systematic review of predictive experimental pain studies, *Anesthesiology* 112 (2018) 1494–1502, <https://doi.org/10.1097/aln.0b013e3181dcd5a0> .
- Wijaya, Andra.S dan Yessie M. Putri. 2013. *Keperawatan Medikal Bedah (Keperawatan Dewasa)*. Yogyakarta : Nuha Medika
- Willhelm, A. R., Andretta, I., & Ungaretti, M. S. (2015). Importance of relaxation techniques in cognitive therapy for anxiety. *Contextos Clínicos*, 8, 79–86.

Zech, E. Hansen, K. Bernardy, W. H€ auser, Efficacy, acceptability and safety of *guided imagery/hypnosis* in fibromyalgia—a systematic review and meta-analysis of randomized controlled trials, *Eur. J. Pain* 21 (2017) 217–227, <https://doi.org/10.1002/ejp.933>.

