

DAFTAR PUSTAKA

1. Wulandari EP. Asuhan Keperawatan pada Pasien Pre Operasi. 2021;
2. Istiqomah Yasidah Nur Istiqomah, Fadli Abdul. Sistem Pakar Untuk Mendiagnosa Penyakit Saluran Pencernaan Menggunakan Metode Dempster Shafer. Jurnal Sarjana Teknik Informatika [Internet]. 2013 Jun 1 [cited 2023 Sep 21];1(1):32–41. Available from: <https://www.neliti.com/publications/211370/>
3. Mandala Z. FAKTOR RISIKO KEJADIAN HEMOROID PADA SUPIR BIS AKAP DI POOL PO. GUMARANG JAYA. Vol. 1, JURNAL MEDIKA MALAHAYATI. 2014.
4. Kristianingsih Yustina. Skala Kebutuhan Informasi dan Tingkat Kecemasan Pra Operasi Meningkatkan Intensitas Nyeri Pasca Bedah. 2021 May;
5. Guna D, Sebagai M, Untuk S, Gelar M, Terapan S, Program K, et al. KEEFEKTIFAN PEMBERIAN INFORMASI PRABEDAH DALAM MENURUNKAN KECEMASAN PASIEN PRE OPERASI (LITERATUR REVIEW) NASKAH PUBLIKASI.
6. Gia Tamah Z, Yulia S, Studi Ilmu Keperawatan Sekolah Tinggi Ilmu Kesehatan Muhammadiyah Palembang P, Selatan S, Keperawatan D, Studi Ilmu Keperawatan Politeknik Kesehatan Kementerian Kesehatan Palembang P. Hubungan Pemenuhan Informasi Pre Operasi dengan Tingkat Kecemasan Pasien. Jurnal Berita Ilmu Keperawatan. 2019;12(1):31–6.
7. Fridalni Nova. PENGARUH RELAKSASI GENGAM JARI TERHADAP NYERI POST OPERASI PASIEN DI RSUD DR. RASIDIN PADANG THE EFFECT OF FINGER HOLD RELAXATION ON POST OPERATING PAIN IN PATIENTS AT RSUD DR. RASIDIN PADANG. Jurnal kesehatan sintika meditory [Internet]. 2021;6 nomor 1. Available from: <https://jurnal.syedzasaintika.ac.id>
8. Wati F, Ernawati E. Penurunan Skala Nyeri Pasien Post-Op Appendectomy Menggunakan Teknik Relaksasi Genggam Jari. Ners Muda. 2020 Dec 31;1(3):200.
9. Dwi Safitri Radita. Asuhan Keperawatan Nyeri Akut Pada Ny. S dengan Cephalgia Di Rs. Universitas Tanjungpura Pontianak. 2022 Jul.
10. J. Ghadimi D, Looha MA, Akbari ME, Akbari A. Predictors of postoperative pain six months after breast surgery. Sci Rep. 2023 Dec 1;13(1).
11. General Surgery - Hemorrhoidectomy [Internet]. [cited 2024 Mar 4]. Available from: <https://generalsurgery.ucsf.edu/conditions--procedures/hemorrhoidectomy.aspx>
12. Nikolas Mita Hina. GAMBARAN TINGKAT KECEMASAN PADA PASIEN PREOPERASI SECTIO CAESAREA DENGAN ANESTESI SPINAL DI RUMAH SAKIT UMUM DAERAH WAMENA. Bali; 2022.
13. SYIFA SILVIA AULIA ASY. Karakteristik Pasien Penderita Hemoroid Di RSUD Raden Mattaher Provinsi Jambi Periode Tahun 2015-2019. 2022;
14. Lubis Putri Yani. Tingkat Kecemasan Orangtua dengan Anak yang akan Dioperasi. 2014.
15. Yualita P, Redaksi A, Tinggi Ilmu Kesehatan S, Jl Ahmad Dahlan Dalam No AK. DEWAN REDAKSI.

16. Hanalis-Miller T, Nudelman G, Ben-Eliyahu S, Jacoby R. The Effect of Pre-operative Psychological Interventions on Psychological, Physiological, and Immunological Indices in Oncology Patients: A Scoping Review. *Front Psychol* [Internet]. 2022 Apr 14 [cited 2023 Nov 17];13. Available from: [/pmc/articles/PMC9094613/](https://pmc/articles/PMC9094613/)
17. Hughes JW, Watkins L, Blumenthal JA, Kuhn C, Sherwood A. Depression and anxiety symptoms are related to increased 24-hour urinary norepinephrine excretion among healthy middle-aged women. *J Psychosom Res* [Internet]. 2004 Oct [cited 2023 Nov 17];57(4):353–8. Available from: <https://pubmed.ncbi.nlm.nih.gov/15518669/>
18. Chen J (Steven), Kandle PF, Murray I V., Fitzgerald LA, Sehdev JS. Physiology, Pain. *StatPearls* [Internet]. 2023 Jul 24 [cited 2023 Nov 1]; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK539789/>
19. Nurrochmad S, Dwi Prajayanti E. PENERAPAN TERAPI GENGAM JARI TERHADAP TINGKAT NYERI PASIEN POST OPERASI APPENDECTOMY HARI PERTAMA DI RUANG MAWAR RSUD dr SOEHADI PRIJONEGORO SRAGEN [Internet]. Available from: <https://journal-mandiracendikia.com/jikmc>
20. Armstrong SA, Herr MJ. Physiology, Nociception. *StatPearls* [Internet]. 2023 May 1 [cited 2023 Nov 17]; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK551562/>
21. Brennan TJ. Pathophysiology of postoperative pain. Vol. 152, *Pain*. 2011.
22. Lohsiriwat V. Hemorrhoids: From basic pathophysiology to clinical management. *World Journal of Gastroenterology : WJG* [Internet]. 2012 May 5 [cited 2023 Nov 1];18(17):2009. Available from: [/pmc/articles/PMC3342598/](https://pmc/articles/PMC3342598/)
23. Kinter KJ, Newton BW. Anatomy, Abdomen and Pelvis, Pudendal Nerve. *StatPearls* [Internet]. 2023 Feb 10 [cited 2023 Nov 1]; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK554736/>
24. Anggraeni Yulia Rizka. PENGARUH TERAPI GENGAM JARI TERHADAP PERUBAHAN TEKANAN DARAH PADA PASIEN PREANESTESI DENGAN GENERAL ANESTESI DI RSUD Dr. SOEDIRMAN KEBUMEN [Internet]. 2019 [cited 2023 Dec 6]. Available from: <http://eprints.poltekkesjogja.ac.id/3586/>
25. Paneni F, Beckman JA, Creager MA, Cosentino F. Diabetes and vascular disease: Pathophysiology, clinical consequences, and medical therapy: Part i. Vol. 34, *European Heart Journal*. 2013. p. 2436–46.
26. Woo AK. Depression and Anxiety in Pain. *Rev Pain* [Internet]. 2010 Mar [cited 2023 Nov 1];4(1):8. Available from: [/pmc/articles/PMC4590059/](https://pmc/articles/PMC4590059/)
27. Kao SC, Tsai HI, Cheng CW, Lin TW, Chen CC, Lin CS. The association between frequent alcohol drinking and opioid consumption after abdominal surgery: A retrospective analysis. *PLoS One* [Internet]. 2017 Mar 1 [cited 2023 Nov 1];12(3). Available from: [/pmc/articles/PMC5354251/](https://pmc/articles/PMC5354251/)
28. Khan F, Mehan A. Addressing opioid tolerance and opioid-induced hypersensitivity: Recent developments and future therapeutic strategies. *Pharmacol Res Perspect* [Internet]. 2021 May 1 [cited 2023 Nov 1];9(3):e00789. Available from: <https://onlinelibrary.wiley.com/doi/full/10.1002/prp2.789>

29. Hussen I, Worku M, Geleta D, Mahamed AA, Abebe M, Molla W, et al. Post-operative pain and associated factors after cesarean section at Hawassa University Comprehensive Specialized Hospital, Hawassa, Ethiopia: A cross-sectional study. *Annals of Medicine and Surgery* [Internet]. 2022 Sep 1 [cited 2023 Nov 1];81:104321. Available from: [/pmc/articles/PMC9486444/](#)
30. Wang F, Li H, Mu Q, Shan L, Kang Y, Yang S, et al. Association of Acute Postoperative Pain and Cigarette Smoking With Cerebrospinal Fluid Levels of Beta-Endorphin and Substance P. *Front Mol Neurosci* [Internet]. 2022 Jan 10 [cited 2023 Nov 1];14. Available from: [https://pubmed.ncbi.nlm.nih.gov/35177964/](#)
31. Hapidou EG. Perception of Pain during Pregnancy and Labor.
32. Bates K, Herzog ED. Maternal-Fetal Circadian Communication During Pregnancy. Vol. 11, *Frontiers in Endocrinology*. Frontiers Media S.A.; 2020.
33. Gilfarb RA, Leuner B. GABA System Modifications During Periods of Hormonal Flux Across the Female Lifespan. Vol. 16, *Frontiers in Behavioral Neuroscience*. Frontiers Media S.A.; 2022.
34. Nath A, Murthy GVS, Babu GR, Renzo GC. Effect of prenatal exposure to maternal cortisol and psychological distress on infant development in Bengaluru, southern India: A prospective cohort study. *BMC Psychiatry*. 2017 Jul 17;17(1).
35. Rama. Anatomi tulang belakang. [cited 2023 Nov 12]; Available from: [https://repository.unsri.ac.id/81196/2/RAMA_11201_04091001111%20_004105304%20_02.pdf](#)
36. Bantel C, Trapp S. The role of the autonomic nervous system in acute surgical pain processing – what do we know? *Anaesthesia* [Internet]. 2011 Jul 1 [cited 2023 Nov 1];66(7):541–4. Available from: [https://onlinelibrary.wiley.com/doi/full/10.1111/j.1365-2044.2011.06791.x](#)
37. Hallman DM, Lyskov E, Hallman DM, Lyskov E. Autonomic Regulation in Musculoskeletal Pain. *Pain in Perspective* [Internet]. 2012 Oct 24 [cited 2023 Nov 1]; Available from: [https://www.intechopen.com/chapters/40388](#)
38. Paredes S, Cantillo S, Candido KD, Knezevic NN. An Association of Serotonin with Pain Disorders and Its Modulation by Estrogens. *Int J Mol Sci* [Internet]. 2019 Nov 2 [cited 2023 Nov 1];20(22). Available from: [/pmc/articles/PMC6888666/](#)
39. Robinson C, Dalal S, Chitneni A, Patil A, Berger AA, Mahmood S, et al. A Look at Commonly Utilized Serotonin Noradrenaline Reuptake Inhibitors (SNRIs) in Chronic Pain. *Health Psychol Res* [Internet]. 2022 [cited 2023 Nov 1];10(2). Available from: [/pmc/articles/PMC9239373/](#)
40. Wu H, Huang Y, Tian X, Zhang Z, Zhang Y, Mao Y, et al. Preoperative anxiety-induced glucocorticoid signaling reduces GABAergic markers in spinal cord and promotes postoperative hyperalgesia by affecting neuronal PAS domain protein 4. *Mol Pain* [Internet]. 2019 May 1 [cited 2023 Nov 1];15. Available from: [https://journals.sagepub.com/doi/10.1177/1744806919850383](#)
41. Juliyanto. ASUHAN KEPERAWATAN PADA PASIEN PASCA OPERASI HEMOROIDEKTOMI DENGAN NYERI AKUT DI RS PKU MUHAMMADIYAH SRUWENG. 2023 Aug 2;

42. Elia Abdians A, Maelissa R. HEMOROID INTERNA GRADE IV : LAPORAN KASUS GRADE IV INTERNAL HEMORRHOIDS: CASE REPORT. Vol. 5, Jurnal Medical Profession (MedPro). 2023.
43. Riyandi Mugi. KEEFEKTIFAN PEMBERIAN INFORMASI PRABEDAH DALAM MENURUNKAN KECEMASAN PASIEN PRE OPERASI (LITERATUR REVIEW) NASKAH PUBLIKASI. YOGYAKARTA; 2022 Sep.
44. Akkaya T, Özkan D. Chronic Post Surgical Pain. Rev Pain [Internet]. 2011 Jan [cited 2023 Nov 1];5(3):23. Available from: [/pmc/articles/PMC4590073/](https://pubmed.ncbi.nlm.nih.gov/35070278/)
45. Tadesse M, Ahmed S, Regassa T, Girma T, Hailu S, Mohammed A, et al. Effect of preoperative anxiety on postoperative pain on patients undergoing elective surgery: Prospective cohort study. Ann Med Surg (Lond) [Internet]. 2021 Jan 1 [cited 2023 Nov 1];73. Available from: <https://pubmed.ncbi.nlm.nih.gov/35070278/>
46. Khan F, Mehan A. Addressing opioid tolerance and opioid-induced hypersensitivity: Recent developments and future therapeutic strategies. Pharmacol Res Perspect [Internet]. 2021 May 1 [cited 2023 Nov 1];9(3). Available from: <https://pubmed.ncbi.nlm.nih.gov/34096178/>
47. Logan HL, Fillingim RB, Bartoshuk LM, Sandow P, Tomar SL, Werning JW, et al. Smoking Status and Pain Level Among Head and Neck Cancer Patients. Journal of Pain. 2010 Jun;11(6):528–34.
48. Holahan CJ, Holahan CK, Moos RH. Binge Drinking and Alcohol Problems Among Moderate Average-Level Drinkers. Am J Prev Med. 2022 Sep 1;63(3):324–30.
49. Kulkarni SG, Mehendale HM. Anxiolytics. Encyclopedia of Toxicology. 2005 Jan 1;151–3.
50. Cara Mengatasi Hipertensi [Internet]. Hendrijanto Johanes. [cited 2023 Dec 6]. Available from: <https://ayosehat.kemkes.go.id/cara-mengatasi-hipertensi>
51. Martínez-Alpuche RA, Brindis-Fuentes EM, Guzmán-Priego CG, Valenzuela-Priego F, Parra-Flores LI, Torres-López JE. Diabetic Patients Develop Greater Intensity of Postoperative Pain than Non-Diabetics after Open Cholecystectomy: A Pilot Study. J Biosci Med (Irvine). 2021;09(06):67–75.
52. Hidayati HB, Machfoed MH, Kuntoro K, Soetojo S, Santoso B, Suroto S, et al. BEKAM SEBAGAI TERAPI ALTERNATIF UNTUK NYERI. Majalah Kedokteran Neurosains Perhimpunan Dokter Spesialis Saraf Indonesia. 2019 Mar 1;36(2).
53. Sholichah N, Anjarwati R. HUBUNGAN TINGKAT PENDIDIKAN DENGAN TINGKAT KECEMASAN WANITA USIA 40-50 TAHUN DALAM MENGHADAPI MENOPAUSE.
54. Guna D, Sebagian M, Mencapai S, Sarjana G, Kesehatan T, Program P, et al. HUBUNGAN INDEKS MASSA TUBUH (IMT) DENGAN WAKTU PULIH SADAR PADA PASIEN LAPARATOMI POST GENERAL ANESTESI di IBS PKU MUHAMMADIYAH YOGYAKARTA TAHUN 2022 NASKAH PUBLIKASI.