

DAFTAR PUSTAKA

1. Raja SN, Carr DB, Cohen M, Finnerup NB, Flor H, Gibson S, et al. The revised International Association for the Study of Pain definition of pain: concepts, challenges, and compromises. Vol. 161, Pain. NLM (Medline); 2020. p. 1976–82.
2. Sherrill RJ. Assessment of Nurses' Knowledge and Attitudes toward Pain Management: Novice to Expert [Internet]. 2013. Available from: https://digitalcommons.gardner-webb.edu/nursing_etd/85
3. Blyth FM, Schneider CH. Global burden of pain and global pain policy-creating a purposeful body of evidence. Pain. 2018 Sep 1;159(9):S43–8.
4. Goldberg DS, McGee SJ. Pain as a global public health priority. BMC Public Health. 2011;11.
5. Zimmer Z, Fraser K, Grol-Prokopczyk H, Zajacova A. A global study of pain prevalence across 52 countries: Examining the role of country-level contextual factors. Pain. 2022 Sep 1;163(9):1740–50.
6. Sweity EM, Salahat AM, Sada A alrhman, Aswad A, Zabin LM, Zyoud SH. Knowledge, attitude, practice and perceived barriers of nurses working in intensive care unit on pain management of critically ill patients: a cross-sectional study. BMC Nurs. 2022 Dec 1;21(1).
7. Alnajjar MKh, Shudifat R, Mosleh SM, Ismaile S, N'erat M, Amro K. Pain Assessment and Management in Intensive Care Unit: Nurses' Practices, Perceived Influencing Factors, and Educational Needs. Open Nurs J. 2021 Oct 7;15(1):170–8.
8. Ghabimi M, Mahdavi-pour F, Zarei M, Mazroei R, Kamali M, Askarpour A, et al. The Effect of Implementing Pain Control Guidelines on the Pain of Patients Admitted to the Intensive Care Unit. Journal of Pharmaceutical Negative Results 1. 13:2022.
9. Hidayat AI, Purnawan I, Kamaluddin R. Gambaran Nyeri Pasien Yang Terpasang Ventilator Mekanik di Ruang Intensive Care Unit RSUD Prof Dr Margono Soekarjo Purwokerto. Jurnal of Bionursing [Internet]. 2020;2(3):167–70. Available from: <https://doi.org/10.1097/CCM.0b013e3182783>
10. Alotni M, Guilhermino M, Duff J, Sim J. Barriers to nurse-led pain management for adult patients in intensive care units: An integrative review. Australian Critical Care. Elsevier Ireland Ltd; 2022.

11. Kia Z, Allahbakhshian M, Ilkhani M, Nasiri M, Allahbakhshian A. Nurses' use of non-pharmacological pain management methods in intensive care units: A descriptive cross-sectional study. *Complement Ther Med*. 2021 May 1;58.
12. Seo Y, Lee HJ, Ha EJ, Ha TS. 2021 KSCCM clinical practice guidelines for pain, agitation, delirium, immobility, and sleep disturbance in the intensive care unit. *Acute and Critical Care*. 2022 Feb 1;37(1):1–25.
13. Al Sutari MM, Abdalrahim MS, Hamdan-Mansour AM, Ayasrah SM. Pain among mechanically ventilated patients in critical care units. *Journal of Research in Medical Sciences*. 2014.
14. Silalahi HR, Agustina M. Gambaran Pengetahuan dan Sikap Perawat Terhadap Manajemen Nyeri di Rumah Sakit [Internet]. 2022. Available from: <http://jurnal.globalhealthsciencegroup.com/index.php/JPPP>
15. Stureson L. Patients' and nurses' perception of pain management in the emergency department. 2017
16. Gélinas C, Arbour C, Michaud C, Robar L, Côté J. Patients and ICU nurses' perspectives of non-pharmacological interventions for pain management. *Nurs Crit Care*. 2013 Nov 3;18(6):307–18.
17. Saleh AM. Nurses' assessment and management practices of pain among intensive care patients in King Khalid Hospital, Kharj, Riyadh. *Heliyon*. 2023 Sep;9(9).
18. Sedighie L, Bolourchifard F, Rassouli M, Zayeri F. Effect of Comprehensive Pain Management Training Program on Awareness and Attitude of ICU Nurses. *Anesth Pain Med*. 2020 Mar 24;10(2).
19. Almutairi AM, Pandaan IN, Alsufyani AM, Almutiri DR, Alhindi AA, Alhusseinan KS. Managing patients' pain in the intensive care units. *Saudi Med J*. 2022 May 10;43(5):514–21.
20. Coelho F, Furtado L, Mendonça N, Soares H, Duarte H, Costeira C, et al. Interventions to Minimize Medication Error by Nurses in Intensive Care: A Scoping Review Protocol. *Nurs Rep*. 2023 Aug 3;13(3):1040–50.
21. Matsuda A. A new curriculum to strengthen pharmacology and clinical pharmacology training in fundamental nursing education. *Folia Pharmacologica Japonica*. 2022;157(2):21082.
22. Khan EU, Hood PA. Nurses' perspectives on pharmacology: why, what and at which point of the curricula should education be delivered? *British Journal of Nursing*. 2018 May 24;27(10):546–53.

23. Lim AG, Honey M. Integrated undergraduate nursing curriculum for pharmacology. *Nurse Educ Pract*. 2006 May;6(3):163–8.
24. Maryland Board of Nursing. *Pain Management Nursing Role/Core Competency: A Guide for Nurses*. 2001. Baltimore: Maryland Board of Nursing;
25. Cameron PA, Chandler R, Schofield P. Attitudes and Barriers to Pain Management in the Ageing Population. 2018. p. 109–19.
26. Alotaibi M, Aljahany M, Alhamdan Z, Alsaffar M, Almojally A, Alassaf W. Differences in acute pain perception between patients and physicians in the emergency department. *Heliyon*. 2022 Nov 1;8(11).
27. Wang HL, Tsai YF. Nurses' knowledge and barriers regarding pain management in intensive care units. *J Clin Nurs*. 2010 Nov;19(21–22):3188–96.
28. Alnajar MKh, Shudifat R, Mosleh SM, Ismaile S, N'erat M, Amro K. Pain Assessment and Management in Intensive Care Unit: Nurses' Practices, Perceived Influencing Factors, and Educational Needs. *Open Nurs J*. 2021 Oct 7;15(1):170–8.
29. Karinna Haq R, Ismail S, Erawati M. Studi eksplorasi manajemen nyeri pada pasien post operasi dengan ventilasi mekanik. Vol. 3, *Jurnal Perawat Indonesia*. Persatuan Perawat Nasional; 2019.
30. Iklima N. Hubungan Faktor Pengetahuan Perawat Dengan Pelaksanaan Manajemen Nyeri di Ruang Intensif. *Jurnal Keperawatan BSI [Internet]*. 2020;8(2). Available from: <http://ejournal.ars.ac.id/index.php/keperawatan/index>
31. American Nurse Association. *The Ethical Responsibility to Manage Pain and the Suffering It Causes [Internet]*. 2018. Available from: www.nursingworld.org
32. Maryland Board of Nursing. *Pain Management Nursing Role/Core Competency: A Guide for Nurses [Internet]*. 2001 [cited 2023 Nov 8]. Available from: https://mbon.maryland.gov/Documents/pain_management.pdf
33. Almutairi AM, Pandaan IN, Alsufyani AM, Almutiri DR, Alhindi AA, Alhusseinan KS. Managing patients' pain in the intensive care units Nurses' awareness of pain management. *Saudi Med J*. 2022 May 1;43(5):514–21.
34. Alotni M, Guilhermino M, Duff J, Sim J. Barriers to nurse-led pain management for adult patients in intensive care units: An integrative review.

- Australian Critical Care [Internet]. 2023 Sep 1;36(5):855–62. Available from: <https://linkinghub.elsevier.com/retrieve/pii/S103673142200193X>
35. Sowicz TJ, Knisely MR, Booker SQ, Bai J, Saravanan A, Marie BS. Pain Management Nurses' Roles During the COVID-19 Pandemic. *Pain Management Nursing*. 2022 Feb 1;23(1):9–16.
 36. Qiong OU. A Brief Introduction to Perception. *Studies in Literature and Language* [Internet]. 2017;15(4):18–28. Available from: www.cscanada.net/www.cscanada.org/http://www.cscanada.net/index.php/sll/article/view/10055
 37. Shiraev EB, Levy DA. *Cross-Cultural Psychology*. Routledge; 2020.
 38. Jira L, Weyessa N, Mulatu S, Alemayehu A. Knowledge and attitude towards non-pharmacological pain management and associated factors among nurses working in Benishangul Gumuz regional state hospitals in western Ethiopia, 2018. *J Pain Res*. 2020;13:2917–27.
 39. Kabsay DT, Pitkääjärvi M. Emergency nurses' knowledge, attitude and perceived barriers regarding pain Management in Resource-Limited Settings: Cross-sectional study. *BMC Nurs*. 2019;18(1).
 40. Price B. Understanding attitudes and their effects on nursing practice. *Nursing Standard*. 2015 Dec 9;30(15):50–60.
 41. Rababa M, Al-Sabbah S, Hayajneh AA. Nurses' perceived barriers to and facilitators of pain assessment and management in critical care patients: A systematic review. Vol. 14, *Journal of Pain Research*. Dove Medical Press Ltd; 2021. p. 3475–91.
 42. Kent ML, Tighe PJ, Bruehl S, Turk DC, Dworkin RH. The ACTION–APS–AAPM Pain Taxonomy (AAAPT) Diagnostic Criteria for Acute Pain Conditions: An Introduction. Vol. 20, *Journal of Pain*. Churchill Livingstone Inc.; 2019. p. 743–5.
 43. The National Pain Strategy Oversight Panel. *National Pain Strategy | A Comprehensive Population Health-Level Strategy for Pain*. 2023.
 44. Schug SA, Palmer GM, Scott DA, Alcock M, Halliwell R, Mott JF. *Acute Pain Management: Scientific Evidence*. 2020.
 45. Kashin B, Riazi S, Sawhney M. *Acute Pain Service Handbook*. Toronto; 2010.
 46. Seth B, de Gray L. The genesis of chronic pain. *Anaesthesia & Intensive Care Medicine* [Internet]. 2019 Aug;20(8):410–4. Available from: <https://linkinghub.elsevier.com/retrieve/pii/S1472029919301237>

47. National Pharmaceutical Council. Pain: Current Understanding of Assessment, Management, and Treatments [Internet]. 2001 [cited 2023 Oct 6]. Available from: <https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEwiGz-n22eGBAxXRxjgGHea0AwMQFnoECAkQAQ&url=https%3A%2F%2Fwww.npcnow.org%2Fsites%2Fdefault%2Ffiles%2Fmedia%2FPain-Current-Understanding-of-Assessment-Management-and-Treatments.pdf&usg=AOvVaw1sVQyleVeBJfyTKt7haa-0&opi=89978449>
48. Rostami K, Zadeh SH, Rakhshan M. Chronic pain: A concept analysis. *Electronic Journal of General Medicine*. 2019;16(2).
49. Gebhart GF, Schmidt RF. *Encyclopedia of Pain* [Internet]. Schmidt RF, Willis WD, editors. Berlin, Heidelberg: Springer Berlin Heidelberg; 2007. Available from: <http://link.springer.com/10.1007/978-3-540-29805-2>
50. Mishra S, Bhatnagar S, Chaudhary P, Rana SPS. Breakthrough cancer pain: Review of prevalence, characteristics and management. *Indian J Palliat Care* [Internet]. 2009;15(1):14. Available from: <http://www.jpalliativecare.com/text.asp?2009/15/1/14/53506>
51. Payne R. Recognition and Diagnosis of Breakthrough Pain. *Pain Medicine* [Internet]. 2007 Jan 1;8(suppl 1):S3–7. Available from: <https://academic.oup.com/painmedicine/article-lookup/doi/10.1111/j.1526-4637.2006.00269.x>
52. St. John Smith E. Advances in understanding nociception and neuropathic pain. *J Neurol* [Internet]. 2018 Feb 14;265(2):231–8. Available from: <http://link.springer.com/10.1007/s00415-017-8641-6>
53. LeMone P, Burke KM, Bauldoff G, Gubrud-Howe PM. *Medical-surgical nursing : clinical reasoning in patient care*. 2017. 1813 p.
54. Finnerup NB, Kuner R, Jensen TS. Neuropathic Pain: From Mechanisms to Treatment. *Physiol Rev* [Internet]. 2021 Jan 1;101(1):259–301. Available from: <https://journals.physiology.org/doi/10.1152/physrev.00045.2019>
55. Dydyk AM, Givler Amy. *Central Pain Syndrome* [Internet]. StatPearls Publishing; 2023 [cited 2023 Oct 7]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK553027/>
56. Garcia JBS, Barbosa Neto JO, Amâncio EJ, Andrade ETF de. Central neuropathic pain. *Revista Dor*. 2016;17.
57. Boomgaardt J, Dastan K, Chan T, Shilling A, Abd-Elsayed A, Kohan L. An Algorithm Approach to Phantom Limb Pain. *J Pain Res* [Internet]. 2022

- Oct;Volume 15:3349–67. Available from: <https://www.dovepress.com/an-algorithm-approach-to-phantom-limb-pain-peer-reviewed-fulltext-article-JPR>
58. Yaputra F, Widyadharma I. Management of Phantom Limb Pain: A Review. *International Journal of Medical Reviews and Case Reports* [Internet]. 2018;1. Available from: <http://www.ejmanager.com/fulltextpdf.php?mno=294990>
 59. LeMone P, Burke KM, Bauldoff G, Gubrud-Howe PM. *Medical-surgical nursing : clinical reasoning in patient care*. 2017. 1813 p.
 60. Grundy L, Erickson A, Brierley SM. Visceral Pain. *Annu Rev Physiol* [Internet]. 2019 Feb 10;81(1):261–84. Available from: <https://www.annualreviews.org/doi/10.1146/annurev-physiol-020518-114525>
 61. Cervero F. Pathophysiology of visceral pain. *Revista Dor* [Internet]. 2014;15(2). Available from: <http://www.gnresearch.org/doi/10.5935/1806-0013.20140032>
 62. Raffaelli W, Arnaudo E. Pain as a disease: an overview. *J Pain Res* [Internet]. 2017 Aug 21;Volume 10:2003–8. Available from: <https://www.dovepress.com/pain-as-a-disease-an-overview-peer-reviewed-article-JPR>
 63. Meda RT, Nuguru SP, Rachakonda S, Sripathi S, Khan MI, Patel N. Chronic Pain-Induced Depression: A Review of Prevalence and Management. *Cureus* [Internet]. 2022 Aug 25; Available from: <https://www.cureus.com/articles/107893-chronic-pain-induced-depression-a-review-of-prevalence-and-management>
 64. Berman A, Synder SJ, Frandsen G. *Kozier & Erb's Fundamental of Nursing : concepts, process, and practice* [Internet]. Pearson Prentice Hall; 2016. Available from: www.mypearsonstore.com.
 65. Raja SN, Carr DB, Cohen M, Finnerup NB, Flor H, Gibson S, et al. The revised International Association for the Study of Pain definition of pain: concepts, challenges, and compromises. Vol. 161, *Pain*. NLM (Medline); 2020. p. 1976–82.
 66. Sigakis MJG, Bittner EA. Ten myths and misconceptions regarding pain management in the ICU. *Crit Care Med*. 2015;43(11):2468–78.
 67. Ford C. Adult pain assessment and management. *British Journal of Nursing* [Internet]. 2019 Apr 11;28(7):421–3. Available from: <http://www.magonlinelibrary.com/doi/10.12968/bjon.2019.28.7.421>

68. Registered Nurses's Association of Ontario. Assessment and Management of Pain [Internet]. Third Edition. Toronto: Registered Nurses' Association of Ontario; 2013. Available from: www.rnao.ca/bestpractices
69. Marcianò G, Vocca C, Evangelista M, Palleria C, Muraca L, Galati C, et al. The Pharmacological Treatment of Chronic Pain: From Guidelines to Daily Clinical Practice. *Pharmaceutics* [Internet]. 2023 Apr 6;15(4):1165. Available from: <https://www.mdpi.com/1999-4923/15/4/1165>
70. Amaechi O, Huffman MM, Featherstone K. Common Analgesic Medications for the Treatment of Acute Pain. *Am Fam Physician* [Internet]. 2021;104:63–72. Available from: www.aafp.org/afp
71. Potter PA, Perry AG, Hall AM, Stockert PA. *Fundamental of Nursing*. 10th Edition. Elsevier Health Science; 2020.
72. Amaechi O, Huffman MM, Featherstone K. Common Analgesic Medications for the Treatment of Acute Pain. *Am Fam Physician* [Internet]. 2021;104:63–72. Available from: www.aafp.org/afp
73. Marcianò G, Vocca C, Evangelista M, Palleria C, Muraca L, Galati C, et al. The Pharmacological Treatment of Chronic Pain: From Guidelines to Daily Clinical Practice. *Pharmaceutics* [Internet]. 2023 Apr 6;15(4):1165. Available from: <https://www.mdpi.com/1999-4923/15/4/1165>
74. Schug SA, Palmer GM, Scott DA, Alcock M, Halliwell R, Mott JF. *Acute Pain Management: Scientific Evidence*. 2020.
75. Berman A, Synder SJ, Frandsen G. *Kozier & Erb's Fundamental of Nursing : concepts, process, and practice* [Internet]. Pearson Prentice Hall; 2016. Available from: www.mypearsonstore.com.
76. Gozan MM, Asih SR. How Indonesians Cope with Chronic Pain: Does Seeking Help and Comfort from God Work? *Psychological Research on Urban Society* [Internet]. 2021 Oct 31;4(2):38. Available from: <https://scholarhub.ui.ac.id/proust/vol4/iss2/4>
77. Givler A, Bhatt H, Maan-Fogelman PA. The importance of cultural competence in pain and palliative care. In: *StatPearls* [Internet] [Internet]. Treasure Island: StatPearls Publishing; 2023 [cited 2023 Oct 9]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK493154/>
78. Putranto R, Mudjaddid E, Shatri H, Adli M, Martina D. Development and challenges of palliative care in Indonesia: role of psychosomatic medicine. *Biopsychosoc Med* [Internet]. 2017 Dec 21;11(1):29. Available from: <http://bpsmedicine.biomedcentral.com/articles/10.1186/s13030-017-0114-8>

79. Tallman B, Sweeney W, Nelson P, Walton H, Rausch A, Golwitzer A. (152) Nurses' Perceptions and Attitudes towards the Management of Patients' Pain. *J Pain* [Internet]. 2019 Apr;20(4):S14. Available from: <https://linkinghub.elsevier.com/retrieve/pii/S1526590019301488>
80. Atthayasai J, Chatchumni M, Eriksson H, Mazaheri M. Surgical Nurses' Perceptions of Strategies to Enhance Pain Management Proficiency: A Qualitative Study. *Nurs Rep*. 2023 Jun 1;13(2):923–33.
81. AbuBaker NA, Salim NA, Joshua R, Jose A. Registered nurses' perception about pain management of hospitalized patients in one of the governmental hospitals in Dubai, UAE: A Cross-Sectional Study. *Dubai Medical Journal* [Internet]. 2019 Jul 25;2(3):102–6. Available from: <https://www.karger.com/Article/FullText/502175>
82. Priadana S, Sunarsi D. *Metode Penelitian Kuantitatif*. 1st ed. Tangerang Selatan: Pascal Books; 2021.
83. Nursalam. *Metodologi Penelitian Ilmu Keperawatan Pendekatan Praktis*. In: Lestari PP, editor. Jakarta Selatan: Salemba Medika; 2020.
84. Putri D. *Pengantar Riset Keperawatan: Konsep dan Aplikasi Riset dalam Keperawatan*. 1st ed. Bantul: Pustaka Baru Press; 2017.
85. Shdaifat E, Al-Shdayfat N, Sudqi A. Saudi nursing students' pain management knowledge and attitudes. *Nurs Open*. 2020 Nov 1;7(6):1833–9.
86. Nguyen AT, Dang AK, Nguyen HTT, Nguyen TX, Nguyen TN, Nguyen TTH, et al. Assessing Knowledge and Attitudes Regarding Pain Management Among Nurses Working in a Geriatric Hospital in Vietnam. *J Multidiscip Healthc* [Internet]. 2021 Apr;Volume 14:799–807. Available from: <https://www.dovepress.com/assessing-knowledge-and-attitudes-regarding-pain-management-among-nurs-peer-reviewed-article-JMDH>
87. Al-Sayaghi KM, Fadlalmola HA, Aljohani WA, Alenezi AM, Aljohani DT, Aljohani TA, et al. Nurses' Knowledge and Attitudes Regarding Pain Assessment and Management in Saudi Arabia. *Healthcare*. 2022 Mar 14;10(3):528.
88. Ferrel BR, McCaffery M. *Knowledge and Attitudes Survey Regarding Pain: Revised 2014*. 2014 [cited 2024 Feb 1]; Available from: https://prc.coh.org/res_inst_new.asp
89. Zumrotul A. *Gambaran Kompetensi Perawat dalam Penerapan Manajemen Nyeri pada Kondisi Akut dan Kritis* [Internet]. [Semarang]: Universitas Diponegoro; 2019 [cited 2024 Feb 2]. Available from: <http://eprints.undip.ac.id/78039/#>

90. Al-sayaghi KM, Fadlalmola HA, Aljohani WA, Alenezi AM, Aljohani DT, Aljohani TA, et al. Nurses' Knowledge and Attitudes Regarding Pain Assessment and Management in Saudi Arabia. *Healthcare (Switzerland)*. 2022 Mar 1;10(3).
91. Khairullah Sembiring F, Kaban K, Sari Mutia M, Girsang E. Analysis Of Factors Affecting The Performance Of Nurses In Raden Mattaher Regional General Hospital Jambi Province. *International Journal of Health and Pharmaceutical (IJHP)*. 2022 Jun 20;2(3):484–93.
92. Ndlovu E, Filmater C, Jordaan J, Heyns T. Professional quality of life of nurses in critical care units: Influence of demographic characteristics. *Southern African Journal of Critical Care*. 2022 May 6;38(1):39–43.
93. Nagai S, Ogata Y, Yamamoto T, Fedyk M, Bell JF. A Longitudinal Study of the Impact of Personal and Professional Resources on Nurses' Work Engagement: A Comparison of Early-Career and Mid-Later-Career Nurses. *Healthcare*. 2022 Dec 27;11(1):76.
94. Lindberg JO, Engström Å. Critical Care Nurses' Experiences: "A Good Relationship with the Patient is a Prerequisite for Successful Pain Relief Management." *Pain Management Nursing*. 2011 Sep;12(3):163–72.
95. Ufashingabire CM, Nsereko E, Njunwa KJ, Brysiewicz P. Knowledge and attitudes of nurses regarding pain in the intensive care unit patients in Rwanda. *Rwanda Journal*. 2016 Nov 1;3(1):21.
96. Mao A, Cheong PL, Van IK, Tam HL. "I am called girl, but that doesn't matter" -perspectives of male nurses regarding gender-related advantages and disadvantages in professional development. *BMC Nurs [Internet]*. 2021 Dec 20;20(1):24. Available from: <https://bmcnurs.biomedcentral.com/articles/10.1186/s12912-021-00539-w>
97. O'Connor T. Men Choosing Nursing. *J Mens Stud*. 2015 Jun 27;23(2):194–211.
98. Silalahi HR, Agustina M, Fakultas PA, Keperawatan I. Gambaran Pengetahuan dan Sikap Perawat terhadap Manajemen Nyeri di Rumah Sakit [Internet]. 2022. Available from: <http://jurnal.globalhealthsciencegroup.com/index.php/JPPP>
99. Almutairi AM, Pandaan IN, Alsufyani AM, Almutiri DR, Alhindi AA, Alhusseinan KS. Managing patients' pain in the intensive care units. *Saudi Med J*. 2022 May 10;43(5):514–21.

100. Jamal K, Alameri R, Alqahtani F, AlGarni R, Alamri N, Elshnawie H, et al. Knowledge and Attitudes of Critical Care Nurses Regarding Pain Management in Saudi Arabia. *Medical Archives*. 2023;77(1):49.
101. Rasmi Issa M, Awaje H AM, Khraisat FS. Knowledge and Attitude about Pain and Pain Management among Critical Care Nurses in a Tertiary Hospital. *J Intensive Crit Care*. 2017;03(01).
102. Topal Hançer A, Yilmaz M, Yilmaz Eker P. Determination of Knowledge and Attitudes of Nurses About Pain Management: A Cross-Sectional Study. *Ordu Üniversitesi Hemşirelik Çalışmaları Dergisi*. 2023 Oct 15;6(3):599–607.
103. Al-Khawaldeh OA, Al-Hussami M, Darawad M. Knowledge and attitudes regarding pain management among Jordanian nursing students. *Nurse Educ Today*. 2013 Apr;33(4):339–45.
104. Kaur K. Knowledge and Attitude Regarding Pain Management among Staff Nurses. *Nursing & Care Open Access Journal*. 2017 Jan 10;2(1).
105. Adams SDM, Varaei S, Jalalinia F. Nurses' Knowledge and Attitude towards Postoperative Pain Management in Ghana. *Pain Res Manag*. 2020 Aug 8;2020:1–7.
106. Ou M, Xu X, Chen Y, Yan Y, Wang K, Zhou L. Factors Related to Nurses' Knowledge and Attitudes Toward Pain in Hospitals in Low-Income Areas. *Pain Management Nursing*. 2021 Jun;22(3):386–93.
107. Lui LY, So WK, Fong DY. Knowledge and attitudes regarding pain management among nurses in Hong Kong medical units. *J Clin Nurs*. 2008 Aug 14;17(15):2014–21.
108. Al Qadire M, Al Khalaileh M. Jordanian Nurses Knowledge and Attitude Regarding Pain Management. *Pain Management Nursing*. 2014 Mar;15(1):220–8.
109. Alqahtani M, Jones LK. Quantitative study of oncology nurses' knowledge and attitudes towards pain management in Saudi Arabian hospitals. *European Journal of Oncology Nursing*. 2015 Feb;19(1):44–9.
110. MacLaren JE, Cohen LL. Teaching Behavioral Pain Management to Healthcare Professionals: A Systematic Review of Research in Training Programs. *J Pain*. 2005 Aug;6(8):481–92.
111. Tohol WJ, Abuejheisheh AJ, Fashafsheh I, Amro N. Using of non-pharmacological pain methods, and the perceived barriers, among nurses in critical care unit in Palestine. *BMC Nurs*. 2023 Dec 7;22(1):467.

112. Kim HS, Sjöström B, Schwartz-Barcott D. Pain Assessment in the Perspective of Action Science. *Res Theory Nurs Pract*. 2006 Sep;20(3):215–28.
113. Rahimi-Madiseh M, Tavakol M, Dennick R. A quantitative study of Iranian nursing students' knowledge and attitudes towards pain: Implication for education. *Int J Nurs Pract*. 2010 Oct 20;16(5):478–83.
114. Al-Khawaldeh OA, Al-Hussami M, Darawad M. Knowledge and attitudes regarding pain management among Jordanian nursing students. *Nurse Educ Today*. 2013 Apr;33(4):339–45.
115. van Dijk JF, Schuurmans MJ, Alblas EE, Kalkman CJ, van Wijck AJ. Postoperative pain: knowledge and beliefs of patients and nurses. *J Clin Nurs*. 2017 Nov 27;26(21–22):3500–10.
116. Ortiz MI, Ponce-Monter HA, Rangel-Flores E, Castro-Gamez B, Romero-Quezada LC, O'Brien JP, et al. Nurses' and Nursing Students' Knowledge and Attitudes regarding Pediatric Pain. *Nurs Res Pract*. 2015;2015:1–8.
117. Adie Admass B, Endalew NS, Tawuye HY, Tarekegn Mersha A. Knowledge and Attitude of Ethiopian Oncology Nurses About Cancer Pain Management: National Survey. *Cancer Manag Res*. 2020 Sep;Volume 12:9045–55.
118. Alkhatib GS, Al Qadire M, Alshraideh JA. Pain Management Knowledge and Attitudes of Healthcare Professionals in Primary Medical Centers. *Pain Management Nursing*. 2020 Jun;21(3):265–70.
119. Eid T, Manias E, Bucknall T, Almazrooa A. Nurses' Knowledge and Attitudes Regarding Pain in Saudi Arabia. *Pain Management Nursing*. 2014 Dec;15(4):e25–36.
120. Samarkandi OA. Knowledge and attitudes of nurses toward pain management. *Saudi J Anaesth*. 2018 Apr 1;12(2):220–6.
121. Yaqoob SH, Nasaif HA. Nurses' knowledge and attitudes toward pain assessment and management for adult sickle cell disease patients during sickling crisis. *Clin Nurs Stud*. 2015 Aug 10;3(4).
122. Alsaqri SH. Nursing student's knowledge and attitudes toward pain management at Hail University, Saudi Arabia. *International Journal of ADVANCED AND APPLIED SCIENCES*. 2018 Mar;5(3):75–81.
123. Al-Quliti KW, Alamri MS. Assessment of pain. Knowledge, attitudes, and practices of health care providers in Almadinah Almunawwarah, Saudi Arabia. *Neurosciences*. 2015 Apr 13;20(2):131–6.

124. Plaisance L, Logan C. Nursing Students' Knowledge and Attitudes Regarding Pain. *Pain Management Nursing*. 2006 Dec;7(4):167–75.
125. Toba HA, Samara AM, Zyoud SH. Nurses' knowledge, perceived barriers, and practices regarding cancer pain management: a cross-sectional study from Palestine. *BMC Med Educ*. 2019 Dec 23;19(1):167.
126. Fallatah SummayahMA. Pain knowledge and attitude survey among health-care professionals at a university hospital in Saudi Arabia. *Saudi J Med Med Sci*. 2017;5(2):155.
127. Kabsay DT, Pitkäljärvi M. Emergency nurses' knowledge, attitude and perceived barriers regarding pain Management in Resource-Limited Settings: Cross-sectional study. *BMC Nurs*. 2019;18(1).