

DAFTAR PUSTAKA

- Agus Suharto. (2021). *Perawatan Luka Dengan Modern Dressing*. Kemenkes, Rsoeradjit Irtonegoro. <https://Rsupsoeradji.Id/Perawatan-Luka-Dengan-Modern-Dressing/>
- Alfin Nurrido. (2022). *Jenis Dan Fase Penyembuhan Luka*. Kemenkes, Direktorat Jendral Pelayanan Kesehatan. https://Yankes.Kemkes.Go.Id/View_Artikel/1969/Jenis-Dan-Fase-Penyembuhan-Luka
- Alvarenga, M. B., Francisco, A. A., De Oliveira, S. M. J. V., Da Silva, F. M. B., Shimoda, G. T., & Damiani, L. P. (2015). Episiotomy Healing Assessment: Redness, Oedema, Ecchymosis, Discharge, Approximation (Reeda) Scale Reliability. *Revista Latino-Americana De Enfermagem*, 23(1), 162–168. <https://doi.org/10.1590/0104-1169.3633.2538>
- Andrie, M., & Sihombing, D. (2017). Uji Efektivitas Penyembuhan Luka Akut Stadium Ii Terbuka Kombinasi Fase Air-Minyak Ekstrak Ikan Gabus (*Channa Striata*) Dalam Sediaan Salep Pada Tikus Jantan Galur Wistar. *Pharmaceutical Sciences And Research*, 4(2), 88–101. <https://doi.org/10.7454/Psr.V4i2.3602>
- Ariningrum, D., & Subandono, J. (2018). Buku Pedoman Keterampilann Klinis Manajemen Luka. *Fakultas Kedokteran Universitas Sebelas Maret Surakarta*, 1–74.
- Ayuni, A., Ilyas, S., & Olivia Avriyanti Hanafiah. (2024). The Effect Of Snakehead Fish (*Channa Striata*) Extract On Dry Socket Wound Healing: Tgf-B1 Expression In Rats Model. *Bioscientia Medicina : Journal Of Biomedicine And Translational Research*, 8(7), 4639–4647. <https://doi.org/10.37275/Bsm.V8i7.1035>
- Batara I. Sirait. (2022). Sectio Caesarea. In *Bahan Kuliah “Seksio Sesaria”* (Issue 8.5.2017, Pp. 2003–2005).
- Burhan, A. (2024). *Formulasi Krim Ekstrak Ikan Gabus (Channa Striata L.)*. [https://Repository.Poltekkes-Tjk.Ac.Id/Id/Eprint/7320/7/7.Bab Iii.Pdf](https://Repository.Poltekkes-Tjk.Ac.Id/Id/Eprint/7320/7/7.Bab%20Iii.Pdf)
- Castellanos, G., Bernabé-García, Á., Moraleda, J. M., & Nicolás, F. J. (2017). Amniotic Membrane Application For The Healing Of Chronic Wounds And Ulcers. *Placenta*, 59, 146–153. <https://doi.org/10.1016/J.Placenta.2017.04.005>
- Dharma, K. Kusuma. (2017). *Metodologi Penelitian Keperawatan (Panduan Melaksanakan Dan Menerapkan Hasil Penelitian)*. Trans Info Media (Tim).
- Diana, I., Ardelia, E. A., Nadriani, N., Azizah, D., Widhyati, D. N., & Usman, M. R. (2024).

- Formulation And Evaluation Of Hard Candy Preparation As An Innovative Internal Wound Medicine From Snakehead Fish (Channa Striata) Albumin Extract. 13(2), 517–522. <https://doi.org/10.14421/Biomedich.2024.132.517-522>*
- Dimareta P. (2020). *Pengaruh Pemberian Gel Albumin Ikan Gabus*.
- Elslemy, M., Bahgat, R., & Baraka, N. (2023). Effect Of Implementing Educational Intervention On Mothers' Knowledge And Practices Regarding Respiratory Problems For Children With Cerebral Palsy. *Tanta Scientific Nursing Journal, 28(1)*, 12–30. <https://doi.org/10.21608/Tsnj.2023.285165>
- Eriyani, T., Shalahuddin, I., & Maulana, I. (2018). Luka Post Operasi Abdomen. *Buletin Media Informasi Kesehatan, 028*, 182–190.
- Ernawati Et Al. (2022). *Ketidaknyamanan Dan Komplikasi Yang Sering Terjadi Selama Persalinan Dan Nifas* (T. Agung Putri, Nyna Puspita (Ed.)). Rena Cipta Mandiri.
- Etty, E., Syam, Y., & Yusuf, S. (2021). Penggunaan Madu Topikal Efektif Terhadap Penyembuhan Luka Kronis. *Jurnal Keperawatan Silampari, 4(2)*, 415–424. <https://doi.org/10.31539/Jks.V4i2.1936>
- Farida, I., Desi Intarti, W., & Puri Kresna Wati. (2024). Pengaruh Konsumsi Ikan Gabus Terhadap Lama Penyembuhan Luka Pasca Secsio Caesaria Di Rs Graha Juanda Bekasi Tahun 2023. *Jurnal Ilmu Kebidanan Dan Kesehatan (Journal Of Midwifery Science And Health), 15(1)*, 21–29. <https://doi.org/10.52299/Jks.V15i1.193>
- Farouk Musa, A., & Jia Min, C. (2022). Haruan Extract (Channa Striatus) As An Effective Mediator In Promoting Wound Healing. In *Skin Grafts For Successful Wound Closure*. Intechopen. <https://doi.org/10.5772/Intechopen.99207>
- Fitriyani, E., Nuraenah, N., & Deviarni, I. M. (2020). Perbandingan Komposisi Kimia, Asam Lemak, Asam Amino Ikan Toman (Channa Micropeltes) Dan Ikan Gabus (Channa Striata) Dari Perairan Kalimantan Barat. *Manfish Journal, 1(02)*, 71–82. <https://doi.org/10.31573/Manfish.V1i02.121>
- Hapsari, R., & Tjandrawinata, R. R. (2025). *Nutritional Composition And Action Mechanismof Channa Striatameat In Wound Healing:A Systematic Review*. <https://doi.org/10.52225/Narra.V5i3.2903>
- Heather A, Et Al, . (2023). *Wound Healing Phases*. Public Library Of Science. <https://www.ncbi.nlm.nih.gov/books/Nbk470443/>

- Hendrika, Y., Undari, Y., Wardaniati, I., & Fernenda, L. (2024). Aktivitas Penyembuhan Luka Bakar Sediaan Gel Albumin Ikan Gabus (*Channa Striata*). *Forte Journal*, 4(2), 495–501. <https://doi.org/10.51771/Fj.V4i2.980>
- Hong, L. W., Rajoo, T. S. A. P., Yuan, O. Y., Liong, A. K., Nair, D., Fazlin, A., & Mohamed, S. (2020). *Channa Striatus Effectiveness In Wound-Healing : A Scoping Review*. 7(1), 300–308.
- Idramsyah, I., Ruran, M., & Nair, H. K. R. (2024). *Nursing*. 8(2), 99–104.
- Jasmin, M., Zuraida, E., Hospital, M. N., Sudirohusodo, W., Jaata, J., Kesehatan, I., Medika, T. G., & Syam, Y. (2023). Enhanced Recovery After Surgery Protocol: Evaluation Of The Effectiveness Of Early Mobilization In Postoperative Laparotomy Patients: A Case Study. *International Journal Of Caring Sciences*, 16(1), 212. www.internationaljournalofcaringsciences.org
- Jaury Douglas Pardomuan, H. P. (2024). *Aspek Hukum Terhadap Perlindungan Pasien Dalam Pelayanan Kesehatan Tradisional Menurut Undang-Undang Nomor 17 Tahun 2023 Tentang Kesehatan*. <https://doi.org/10.55606/Birokrasi.V2i3.1321>
- Kbbi. (2008). *Kamus Bahasa Indonesia*.
- Kemendes RI. (2023). *Survei Kesehatan Indonesia (Ski) 2023*. Kemendes, Direktorat Jendral Pelayanan Kesehatan. <https://www.badankebijakan.kemkes.go.id/hasil-ski-2023/>
- Kimberly Ernstmeyer , Msn, Rn, Cne, Chse, Apnp-Bc 1 Dan Elizabeth Christman , Dnp, Rn, C. (2021). *Nursing Skills* (C. Kimberly Ernstmeyer , Msn, Rn, Cne, Chse, Apnp-Bc Dan Elizabeth Christman , Dnp, Rn (Ed.)). Nation Library Of Medinine. <https://www.ncbi.nlm.nih.gov/books/Nbk593210/>
- Konlan, K. D., Baku, E. K., Japiong, M., Dodam Konlan, K., & Amoah, R. M. (2019). Reasons For Women's Choice Of Elective Caesarian Section In Duayaw Nkwanta Hospital. *Journal Of Pregnancy*, 2019. <https://doi.org/10.1155/2019/2320743>
- Kusuma, F. A., Prasetyo, S. A., & Lestari, E. S. (2025). *Bioscientia Medicina : Journal Of Biomedicine & Translational Research Modulation Of Inflammatory And Regenerative Pathways By Channa Striata Extract In End-To-End Anastomotic Wound Repair : A Systematic Review*. 9, 1338–1351.
- Lendeckel, U., Venz, S., & Wolke, C. (2022). Macrophages: Shapes And Functions. *Chemtexts*, 8(2), 1–12. <https://doi.org/10.1007/S40828-022-00163-4>

- Lestari, W. A. (2018). Hubungan Mobilisasi Dini Dengan Penyembuhan Luka Fase Proliferasi Pada Pasien Post Operasi Di Ruang Aster Rumah Sakit Umum Daerah Kota Bandung. *Faculty Of Nurse*, 3(1).
- Lin, V., Lee, L., Kar, B., Choo, M., Norazit, A., Noor, S. M., & Shaikh, M. F. (2022). *Channa Striatus In In Fl Ammatory Conditions : A Systematic Review*. December, 1–10. <https://doi.org/10.3389/fphar.2022.1076143>
- Livia, Mohamad Andrie, W. T. (2023). *Formulasi Salep Ekstrak Ikan Gabus (Channa Striata) Dan Madu Kelulut (Heterotrigona Itama) Dengan Bahan Pengikat Carbopol The Formulation Of Snakehead Fish (Channa Striata) Extract Ointment And Kelulut Honey (Heterotrigona Itama) With Carbopol Bin.* 9(2), 20–26. <https://doi.org/10.26418/Jurkeswa.V9i2.59978>
- Mahmoud, N. N., Hamad, K., Shibilitini, A. Al, Juma, S., Sharifi, S., & Gould, L. (2024). *Investigating Inflammatory Markers In Wound Healing: Understanding Implications And Identifying Artifacts*. <https://doi.org/10.1021/Acsptsci.3c00336>
- Maillard, J.-Y., Kampf, G., & Cooper, R. (2021). Antimicrobial Stewardship Of Antiseptics That Are Pertinent To Wounds: The Need For A United Approach. *Jac-Antimicrobial Resistance*, 3(1). <https://doi.org/10.1093/Jacamr/Dlab027>
- Manggabarani, S., Laboko, A. I., Gizi Fakultas Kesehatan Masyarakat Institut Kesehatan Helvetia, D., Pengkajian Teknologi Pertanian Sulawesi Barat, L., Ilmu Dan, D., & Korespondensi, P. (2018). Characteristic Of Albumin Content Of Fish Type At Traditional Market In Makkassar. *Jl. Kapten Sumarsono*, 1(1), 30–35. <https://ejournal.helvetia.ac.id/Jdg>
- Mate Zabaglo, Et Al. (2024). *Postoperative Wound Infections*. National Library Of Medicine. <https://www.ncbi.nlm.nih.gov/books/Nbk560533/>
- Molazem, Z., Mohseni, F., Rakhshan, M., Keshavarzi, S., & Younesi, M. (2018). The Effect Of Amniotic Membrane On The Healing Of Cesarean Wounds: A Randomized Clinical Trial. *Women S Health Bulletin, In Press*(In Press). <https://doi.org/10.5812/Whb.13109>
- Muharani, R., D. (2019). Factor Related To The Incidence Of Workplace Accidents To Workers In The Production. *Journal Of Public Health Research And Community Health Development*, 2(3), 122–130.
- Munandar, A. (2022). *Perawatan Luka Dan Terapi Komplementer* (Issue May).

Www.Medsan.Co.Id

- Munandar Arif. (2022). *Metodologi Penelitian Kuantitatif, Kualitatif, Dan Kombinasi* (Munandar Arif (Ed.)). Media Sains Indonesia.
- Munire K, Et Al. (2023). *Wound Healing*. National Institute For Medical Research. <https://www.ncbi.nlm.nih.gov/books/Nbk535406/>
- Musliha, A., Dermawan, D., Rahayu, P., & Tjandrawinata, R. R. (2024). Heliyon Unraveling Modulation Effects On Albumin Synthesis And Inflammation By Striatin , A Bioactive Protein Fraction Isolated From Channa Striata : In Silico Proteomics And In Vitro Approaches. *Heliyon*, 10(19), E38386. <https://doi.org/10.1016/j.heliyon.2024.E38386>
- Muslim, M. (2017). *Budidaya Ikan Gabus (Channa Striata)*. 170.
- Naim, R., Alhuda, N., & Suriani, N. (2026). *Perawatan Luka Terintegrasi Lintas Setting Pelayanan* (M. . K. Editor : La Ode Alifariki , S . Kep ., Ns . (Ed.)).
- Niazi, A., Moradi, M., Askari, V. R., & Sharifi, N. (2021). Effect Of Complementary Medicine On Pain Relief And Wound Healing After Cesarean Section: A Systematic Review. *Journal Of Pharmacopuncture*, 24(2), 41–53. <https://doi.org/10.3831/Kpi.2021.24.2.41>
- Pandey, A. K., & Dwivedi, A. K. (2019). Recent Advancement In Wound Healing Dressing Material. *International Journal Of Research In*, 10(3), 2572–2577.
- Polit, D. F., & Cheryl Tatano Beck. (2018). *Essentials Of Nursing Research : Appraising Evidence For Nursing Practice* (Christina C. Burns (Ed.); Ninth Edit). Wolter Kluwer.
- Protzman, N. M., Mao, Y., Long, D., Sivalenka, R., Gosiewska, A., Hariri, R. J., & Brigido, S. A. (2023). Placental-Derived Biomaterials And Their Application To Wound Healing: A Review. *Bioengineering*, 10(7). <https://doi.org/10.3390/Bioengineering10070829>
- Purnani, W. T. (2019). Perbedaan Efektivitas Pemberian Putih Telur Dan Ikan Gabus Terhadap Penyembuhan Luka Perineum Ibu Nifas. *Journal Of Public Health Research And Community Health Development*, 2(2), 126. <https://doi.org/10.20473/Jphrecode.V2i2.12190>
- Purwanto, E., Tahir, T., & Syam, Y. (2022). Efek Penggunaan Ekstrak Buah Naga (*Hylocereus Sp*) Pada Penyembuhan Luka: Tinjauan Sistematis. *Jurnal Penelitian Dan Pemikiran Ilmiah Keperawatan*, 8(1), 59–69.
- Rahman, M. A. (2020). *Snakehead Fish , Haruan (Channa Striata) : Emerging Potential For Nutraceuticals , Active Pharmaceutical Ingredients (Api) And Biomedical Applications*.

32, 163–172.

- Ratu, N. F. T., Andrie, M., & Taurina, W. (2019). Formulasi Salep Ekstrak Ikan Gabus (*Channa Striata*) Dan Madu Kelulut (*Heterotrigona Itama*) Dengan Cmc-Na Sebagai Bahan Pengikat. *Jurnal Mahasiswa Farmasi Fakultas Kedokteran Untan*, 4(1), 8.
- Retni, A., Umar, I., & Gorontalo, U. M. (2024). *Pengaruh Perawatan Luka Film Dressing Terhadap*. 8, 3560–3571.
- Rohmah, A., & Rahmawati, I. A. (2023). *Tingkat Kejadian Dan Faktor Yang Berhubungan Dengan Infeksi Luka Operasi Pasca Sectio Caesarea Di Rumah Sakit Umum Daerah Wonosari Incidence And Factors Related To Surgical Site Infection Post-Caesarean Section*. 1(2), 85–94. <https://doi.org/10.28885/Bikkm.Vol1.Iss2.Art4>
- Rumapea, N. L. B., & Barus, N. (2024a). *Arus Jurnal Sosial Dan Humaniora (Ajsh) Pendekatan Sosialisasi Dan Keperawatan Pada Pasien Gangguan*.
- Rumapea, N. L. B., & Barus, N. (2024b). Pendekatan Sosialisasi Dan Keperawatan Pada Pasien Gangguan Integritas Kulit Di Rumah Sakit Advent Medan. *Arus Jurnal Sosial Dan Humaniora*, 4(2), 1108–1114. <https://doi.org/10.57250/Ajsh.V4i2.629>
- Sanaky, Mardiani, M., Saleh, L. M., & Titaley, H. D. (2021). Analisis Faktor-Faktor Keterlambatan Pada Proyek Pembangunan Gedung Asrama Man 1 Tulehu Maluku Tengah. *Jurnal Simetrik*, 11(1), 432–439. <https://doi.org/10.31959/Js.V11i1.615>
- Saraya, Y. S., Alashkar, A. H., Ali, M. A., Rajab, A. M., & Saquib, N. (2019). Indications And Rate Of First Cesarean Delivery In Central Region's Maternity And Children Hospital. *Saudi Medical Journal*, 40(12), 1251–1255. <https://doi.org/10.15537/Smj.2019.12.24736>
- Sartika, & Bahar, A. (2023). Keparawatan Maternitas. In *Eureka Media Aksara* (Issue 07).
- Sastroasmoro, S., & Ismael, S. (2014). *Dasar-Dasar Metodologi Penelitian Klinis* (5th Ed.). Sagung Seto.
- Sean M. Nagle; Kaitlyn A. Stevens; Steven C. Wilbraham. (2023). *Wound Assessment* (Sean M. Nagle; Kaitlyn A. Stevens; Steven C. Wilbraham. (Ed.)). Nation Library Of Medicine. <https://www.ncbi.nlm.nih.gov/books/Nbk482198/>
- Setiawan, W. A., Sanjaya, I. N. H., Suardika, A., Widiyanti, E. S., & Prilaksana Kalimantan, P. N. A. (2023). The Benefit Of Amniotic Membrane As A Surgical Wound Dressing For Post Cesarean Section. *European Journal Of Medical And Health Sciences*, 5(3), 49–54.

<https://doi.org/10.24018/Ejmed.2023.5.3.1675>

- Sharon Sung, H. M. (2023). *Cesarean Section*. National Institute For Medical Research. <https://www.ncbi.nlm.nih.gov/books/Nbk546707/>
- Shi, C., Wang, C., Liu, H., Li, Q., Li, R., Zhang, Y., Liu, Y., Shao, Y., & Wang, J. (2020). Selection Of Appropriate Wound Dressing For Various Wounds. *Frontiers In Bioengineering And Biotechnology*, 8. <https://doi.org/10.3389/fbioe.2020.00182>
- Stupak, A., Kondracka, A., Fronczek, A., & Kwaśniewska, A. (2021). Scar Tissue After A Cesarean Section-The Management Of Different Complications In Pregnant Women. *International Journal Of Environmental Research And Public Health*, 18(22), 1–13. <https://doi.org/10.3390/ijerph182211998>
- Sugiyono. (2020). *Metode Penelitian Kesehatan (Kuantitatif, Kualitatif, Kombinasi Dan R&D)*. Alfabet.
- Sukwika, T. (2023). Menentukan Populasi Dan Sampling. In *Metode Penelitian “Dasar Praktik Dan Penerapan Berbasis Ict”* (Issue August). <https://www.researchgate.net/publication/373137498>
- Sumantri, A. W., & Fitri, Y. E. (2022). Hubungan Lama Penyembuhan Luka Dan Tindakan Perawatan Dengan Perawatan Penyembuhan Luka Pada Ibu Sectio Caesarea. *Babul Ilmi Jurnal Ilmiah Multi Science Kesehatan*, 14(1), 150–156. <https://doi.org/10.36729/Bi.V14i1.879>
- Who. (2021). *Caesarean Section Rates Continue To Rise, Amid Growing Inequalities In Access*. Who South-East Asia Journal Of Public Health. <https://www.who.int/news/item/16-06-2021-caesarean-section-rates-continue-to-rise-amid-growing-inequalities-in-access>
- Wijaya, I., Taslim, N. A., Natzir, R., Aman, A. M., Hatta, M., Suhudi, B., Islam, A. A., Massi, M. N., Patellongi, I., & Ichsan, A. M. (2020). *Molecular And Immunological Mechanisms Of Channa Striata In Diabetic Wound Healing*. 12(2), 279–289.
- Wintoko, R., & Yadika, A. D. N. (2020). Manajemen Terkini Perawatan Luka. *Jurnal Kedokteran Universitas Lampung*, 4(2), 183–189. <https://doi.org/10.23960/Jkunila.V4i2.Pp183-189>
- Wiqodatul Ummah, N. B. N. (2022). Penyembuhan Luka Post Sectio Caesarea (Sc) Dengan Ekstrak Ikan Gabus (Channa Striata). *Politeknik Kesehatan Wira Husada Nusantara*

Malang, 10(3), 413–420.

Wiqudatul Ummah, N. B. N. (2022). Penyembuhan Luka Post Sectio Cesarea (Sc) Dengan Ekstrak Ikan Gabus (*Channa Striata*). *Care : Jurnal Ilmiah Kesehatan*, 10(3), 413–420.

Yahya, Y. F. (2025). *Journal Of General - Procedural Dermatology & Venereology Indonesia Effectiveness Of 5 % Channa Striata Extract Gel In Wound Healing : A Double-Blind Randomized Controlled Trial Effectiveness Of 5 % Channa Striata Extract Gel In Wound Healing : A Double-B.* 9(1). <https://doi.org/10.7454/Jdvi.V9i1.1208>

Yulia Farida Yahya. (2025). Effectiveness Of 5% Channa Striata Extract Gel In Wound Healing: A Double-Blind Randomized Controlled Trial. *Journal Of General - Procedural Dermatology & Venereology Indonesia*, 9(1). <https://doi.org/10.7454/Jdvi.V9i1.1208>

Zulaikha, N., Zawawi, M., Nordin, M. L., Shaari, R., Hamdan, R. H., Peng, T. L., Zalati, C. W. S. C. W., Noralidin, N., Arif, K., Shakirin, A., Norpi, M., & Azemi, A. K. (2025). *Wound Healing Effects Of Channa Striatus Aqueous Extract On Feline Gingivitis.* <https://doi.org/10.1177/08987564251360326>