

Daftar Pustaka

- Abu-Baker, N. N., Al-Zyoud, N. H., & Alshraifeen, A. (2021). Quality of Life and Self-Care Ability Among Individuals With Spinal Cord Injury. *Clinical nursing research*, 30(6), 883–891. <https://doi.org/10.1177/1054773820976623>
- Afiyah, R. K. (2017). Dukungan keluarga mempengaruhi kemampuan adaptasi (penerapan model adaptasi roy) pada pasien kanker di yayasan kanker indonesia cabang jawa timur. *Journal of Health Sciences*, 10(1).
- Alizadeh, A., Dyck, S. M., & Karimi-Abdolrezaee, S. (2019). Traumatic Spinal Cord Injury: An Overview of Pathophysiology, Models and Acute Injury Mechanisms. *Frontiers in neurology*, 10, 282. <https://doi.org/10.3389/fneur.2019.00282>
- Anjum, A., Yazid, M. D., Fauzi Daud, M., Idris, J., Ng, A. M. H., Selvi Naicker, A., Ismail, O. H. R., Athi Kumar, R. K., & Lokanathan, Y. (2020). Spinal Cord Injury: Pathophysiology, Multimolecular Interactions, and Underlying Recovery Mechanisms. *International journal of molecular sciences*, 21(20), 7533. <https://doi.org/10.3390/ijms21207533>
- Babamohamadi, H., Negarandeh, R., & Dehghan-Nayeri, N. (2011). Coping strategies used by people with spinal cord injury: a qualitative study. *Spinal cord*, 49(7), 832–837. <https://doi.org/10.1038/sc.2011.10>
- Benneth J, Das J. M., Emmady P. D., (2024) Spinal Cord Injuries. [Updated 2024 Dec 13]. In: StatPearls. Treasure Island (FL): StatPearls Publishing; 2025 Jan. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK560721/>
- Bonanno, M., Saracino, B., Ciancarelli, I., Panza, G., Manuli, A., Morone, G., & Calabrò, R. S. (2025). Assistive Technologies for Individuals with a Disability from a Neurological Condition: A Narrative Review on the Multimodal Integration. *Healthcare (Basel, Switzerland)*, 13(13), 1580. <https://doi.org/10.3390/healthcare13131580>

- Budd, M. A., Gater Jr, D. R., & Channell, I. (2022). Psychosocial consequences of spinal cord injury: a narrative review. *Journal of personalized medicine*, 12(7), 1178.
- Chen, Y. C., Ou, Y. C., Hu, J. C., Yang, M. H., Lin, W. Y., Huang, S. W., Lin, W. Y., Lin, C. C., Lin, V. C., Chuang, Y. C., Kuo, H. C., & Taiwan Continence Society Spinal Cord Injury Study Group (2022). Bladder Management Strategies for Urological Complications in Patients with Chronic Spinal Cord Injury. *Journal of clinical medicine*, 11(22), 6850. <https://doi.org/10.3390/jcm11226850>
- Chen, Y., Tang, Y., Allen, V., & DeVivo, M. J. (2016). Fall-induced spinal cord injury: External causes and implications for prevention. *The journal of spinal cord medicine*, 39(1), 24–31. <https://doi.org/10.1179/2045772315Y.0000000007>
- Chin, L.S., Mesfin, F.B., Dawodu, S.T., (2017) Spinal cord injuries: Practice essentials, background, anatomy, pathophysiology, etiology, epidemiology, prognosis, patient education. Available from: <http://www.emedicine.com/pmr/topic182.htm>.
- Ciatawi, K. (2022). Patofisiologi Spinal Cord Injury. *Cermin Dunia Kedokteran*, 49(9), 493-498.
- Cleland, J.; Hutchinson, C.; Williams, P.A.H.; Manuel, K.; Laver, K. (2024) The experience of using home automation by individuals with disability. *Disabil. Rehabil. Assist. Technol.*, 19, 2389–2396.
- DeSai C, Jozsa F, Agarwal A. Neuroanatomy, Spine. [Updated 2025 May 4]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2025 Jan-. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK526133/>
- Depkes, RI. (2017). Profil Kesehatan Indonesia. Jakarta: Departemen RI

- Diop, M., & Epstein, D. (2024). A Systematic Review of the Impact of Spinal Cord Injury on Costs and Health-Related Quality of Life. *Pharmacoeconomics - open*, 8(6), 793–808. <https://doi.org/10.1007/s41669-024-00517-3>
- Eckert, M. J., & Martin, M. J. (2017). Trauma: Spinal Cord Injury. *The Surgical clinics of North America*, 97(5), 1031–1045. <https://doi.org/10.1016/j.suc.2017.06.008>
- Erlingsson, C., & Brysiewicz, P. (2017). A hands-on guide to doing content analysis. *African Journal of Emergency Medicine*, 7(3), 93–99. <https://doi.org/10.1016/j.afjem.2017.08.001>
- Fadli, M. (2024). Metode Penelitian Kombinasi. *Metode Penelitian Kombinasi (Mixed Method)*, 44.
- Ferdiansyah, E. R., & Chilmi, M. Z. (2022). Anamnesis dan Pemeriksaan Fisik Ortopedi II (Ekstremitas Atas dan Bawah). *Buk Ajar Blok Muskuloskeletal-Aspek Orthopedi*, 31.
- Fernández-Moya, M., Ortega-Jiménez, M., & Moreno-Fergusson, M. E. (2022). From Being Caregiver to Being Cared for: The Experience of Adapting to Spinal Cord Injury, a Case Study. *Nursing Reports*, 12(3), 556-563. <https://doi.org/10.3390/nursrep12030054>
- Florio, J., Arnet, U., Gemperli, A., Hinrichs, T., & SwiSCI study group (2016). Need and use of assistive devices for personal mobility by individuals with spinal cord injury. *The journal of spinal cord medicine*, 39(4), 461–470. <https://doi.org/10.1080/10790268.2015.1114228>
- Frost, B. A., Camarero-Espinosa, S., & Foster, E. J. (2019). Materials for the Spine: Anatomy, Problems, and Solutions. *Materials (Basel, Switzerland)*, 12(2), 253. <https://doi.org/10.3390/ma12020253>
- Frye, S. K., Geigle, P. R., York, H. S., & Sweatman, W. M. (2020). Functional passive range of motion of individuals with chronic cervical spinal cord

injury. *The journal of spinal cord medicine*, 43(2), 257–263.

<https://doi.org/10.1080/10790268.2019.1622239>

Galehdar, N., Heydari, H. (2020) Exploring caregivers' perceptions of community-based service requirements of patients with spinal cord injury: a qualitative study. *BMC Prim. Care* 24, 94. <https://doi.org/10.1186/s12875-023-02051-3>

Gater D. R. (2020). Neurogenic bowel and bladder evaluation strategies in spinal cord injury: New directions. *The journal of spinal cord medicine*, 43(2), 139–140. <https://doi.org/10.1080/10790268.2020.1718469>

Gaus, S., & Bisri, T. (2012). Cedera Medulla Spinalis Akibat Fraktur Vertebra Cervical 5–6. *Jurnal Neuroanestesi Indonesia*, 1(4), 278-86.

Gazali, A. H., Fauzia, R., & Zwagery, R. V. (2020). Gambaran Citra Tubuh Pada Penderita *Spinal Cord Injury* (SCI). *Jurnal Kognisia*, 2(1), 37-41.

Hafizh, G., (2018). *Asuhan Keperawatan pada Tn. K dengan Stroke Iskemik Diruangan Neurologi RSUD Achmad Mochtar Bukittinggi* (Doctoral dissertation, STIKes Perintis Padang).

Hagen E. M. (2015). Acute complications of spinal cord injuries. *World journal of orthopedics*, 6(1), 17–23. <https://doi.org/10.5312/wjo.v6.i1.17>

Hamid, R., Averbeck, M. A., Chiang, H., Garcia, A., Al Mousa, R. T., Oh, S. J., Patel, A., Plata, M., & Del Popolo, G. (2018). Epidemiology and pathophysiology of neurogenic bladder after spinal cord injury. *World journal of urology*, 36(10), 1517–1527. <https://doi.org/10.1007/s00345-018-2301-z>

Haryoko, S. (2020). *Analisis data penelitian kualitatif (Konsep, teknik, & prosedur analisis)*. Sapto Haryoko.

Hasnakipour, S., Mosallanezhad, Z., Rezaeian, T., Azadi, F., & Noroozi, M. (2025). Effect of Diaphragmatic Breathing Exercise With Biofeedback on

Respiratory Function in Incomplete Cervical Spinal Cord Injury: A Randomized-Controlled Study. *American journal of physical medicine & rehabilitation*, 104(9), 793–799.

<https://doi.org/10.1097/PHM.0000000000002714>

Hearn, J. H., & Cross, A. (2020). Mindfulness for pain, depression, anxiety, and quality of life in people with spinal cord injury: a systematic review. *BMC neurology*, 20(1), 32. <https://doi.org/10.1186/s12883-020-1619-5>

Herdiani, I., Kurniawati, A., & Nuradillah, H. (2021). Penyuluhan kesehatan rumah sehat pada masyarakat di wilayah kerja Puskesmas Cibeureum. *Jurnal Pengabdian Masyarakat Progresif Humanis Brainstorming*, 4(1), 47-52.

Hertig-Godeschalk, A., Gemperli, A., Arnet, U., Hinrichs, T., & SwiSCI study group (2018). Availability and need of home adaptations for personal mobility among individuals with spinal cord injury. *The journal of spinal cord medicine*, 41(1), 91–101. <https://doi.org/10.1080/10790268.2017.1308995>

Hestevik, C. H., Molin, M., Debesay, J., Bergland, A., & Bye, A. (2019). Older persons' experiences of adapting to daily life at home after hospital discharge: a qualitative metasummary. *BMC health services research*, 19(1), 224. <https://doi.org/10.1186/s12913-019-4035-z>

Hidayah, A. M. T., Amran, M. Y., Maesatana, A. I., Muchsin, A. H., & Maricar, F. (2024). Literatur Review: Gambaran Penatalaksanaan Kejadian Syok Neurogenik pada Pasien dengan Cedera Tulang Belakang. *Fakumi Medical Journal: Jurnal Mahasiswa Kedokteran*, 4(4), 331-341.

Johns, J., Krogh, K., Rodriguez, G. M., Eng, J., Haller, E., Heinen, M., Laredo, R., Longo, W., Montero-Colon, W., & Korsten, M. (2021). Management of Neurogenic Bowel Dysfunction in Adults after Spinal Cord Injury: Clinical Practice Guideline for Healthcare Providers. *Journal of Spinal Cord Med.* 2021. Doi:10.1080/10790268.2021.1883385. *The journal of spinal cord*

medicine, 44(3), 442–510.

<https://doi.org/10.1080/10790268.2021.1883385>

Jones, K., Simpson, G. K., Briggs, L., & Dorsett, P. (2016). Does spirituality facilitate adjustment and resilience among individuals and families after SCI?. *Disability and rehabilitation*, 38(10), 921–935.

<https://doi.org/10.3109/09638288.2015.1066884>

Kanemura, A., Morales, Y., Kawanabe, M., Morioka, H., Kallakuri, N., Ikeda, T., & Ishii, S. (2013). A waypoint-based framework in brain-controlled smart home environments: Brain interfaces, domotics, and robotics integration. In *2013 IEEE/RSJ International Conference on Intelligent Robots and Systems* (pp. 865-870), Tokyo, Japan, 2013, pp. 865-870, doi: 10.1109/IROS.2013.6696452

Katoh, H., Yokota, K., & Fehlings, M. G. (2019). Regeneration of Spinal Cord Connectivity Through Stem Cell Transplantation and Biomaterial Scaffolds. *Frontiers in cellular neuroscience*, 13, 248.

<https://doi.org/10.3389/fncel.2019.00248>

Kirana, S. A. C., Martyastuti, N. E., Lestari, A. S., Achjar, K. A. H., Nuryanti, Y., Gama, I. K., ... & Mustika, I. W. (2023). *Falsafah & Teori Keperawatan*. PT. Sonpedia Publishing Indonesia.

Kirshblum, S., Snider, B., Eren, F., & Guest, J. (2021). Characterizing Natural Recovery after Traumatic Spinal Cord Injury. *Journal of neurotrauma*, 38(9), 1267–1284. <https://doi.org/10.1089/neu.2020.7473>

Kirshblum, S., Botticello, A., Benedetto, J., Donovan, J., Marino, R., Hsieh, S., & Wagaman, N. (2020). A Comparison of Diagnostic Stability of the ASIA Impairment Scale Versus Frankel Classification Systems for Traumatic Spinal Cord Injury. *Archives of physical medicine and rehabilitation*, 101(9), 1556–1562.

<https://doi.org/10.1016/j.apmr.2020.05.016>

- Laily, D., & Nursanti, I. (2023). Model Konsep Teori Adaptasi Callista Roy Pada Asuhan Keperawatan dengan Anorexia Nervosa. *Nusantara Hasana Journal*, 3(8), 108-123.
- Lascu, C. F., Popa, D., Buhaş, C. L., Voiţă-Mekereş, F., Popa, F. L., Teodorescu, M., Căiţă, G. A., Szilagyi, G., Schwarz-Madar, A. F., Bodea, M. E., & Hozan, C. T. (2025). Employment and Its Determinants for Spinal Cord Injury Population in Romania. *NeuroSci*, 6(1), 10. <https://doi.org/10.3390/neurosci6010010>
- Latuputty, V. P., Qolbu, A. H., & Alpiah, D. N. (2025). Pengaruh Massage Pada Kasus Cerebral Palsy. *Hikamatzu| Journal of Multidisciplinary*, 2(1).
- LaVela, S. L., Motl, R. W., Berryman, K., Wirth, M., Bartle, B., Aguina, K., Solanki, P., & Bombardier, C. H. (2024). Facilitators to alleviate loneliness and social isolation as identified by individuals with spinal cord injuries and disorders: A qualitative study. *Rehabilitation psychology*, 69(3), 264–274. <https://doi.org/10.1037/rep0000540>
- Lazarus, R. S., & Folkman, S. (1984). Stress, appraisal, and coping. New York, USA: Springer Publishing Company.
- Levinson, R., Salas, L., & Zanca, J. M. (2023). The experience of using a hospital bed alternative at home among individuals with spinal cord injury: A case series. *The journal of spinal cord medicine*, 46(2), 204–214. <https://doi.org/10.1080/10790268.2021.1937454>
- Liu, H., Ni, Y., Xie, H., Xie, Y., Fan, C., Li, Y., Shen, W., Zhai, H., Jiang, C., Wu, J., & Wu, H. (2025). The network and interactive pattern of social adjustment and psychological symptoms in patients with spinal cord injury: a network analysis. *BMC psychology*, 13(1), 774. <https://doi.org/10.1186/s40359-025-03105-0>

- Maiese, K., (2024) *Spinal Cord. MSD Manual Consumer* Version. <https://www.msmanuals.com/home/brain-spinal-cord-and-nerve-disorders/biology-of-the-nervous-system/spinal-cord>
- Maresca, G., Latella, D., Formica, C., Veneziani, I., Ielo, A., Quartarone, A., Calabrò, R. S., & De Cola, M. C. (2024). The Effects of Home Automation on Personal and Social Autonomies in Spinal Cord Injury Patients: A Pilot Study. *Journal of Clinical Medicine*, 13(5), 1275. <https://doi.org/10.3390/jcm13051275>
- McLeod, J., & Davis, C. G. (2023). Community peer support among individuals living with spinal cord injury. *Journal of health psychology*, 28(10), 943–955. <https://doi.org/10.1177/13591053231159483>
- Mehta, S., Orenczuk, S., Hansen, K. T., Aubut, J. A., Hitzig, S. L., Legassic, M., Teasell, R. W., & Spinal Cord Injury Rehabilitation Evidence Research Team (2011). An evidence-based review of the effectiveness of cognitive behavioral therapy for psychosocial issues post-spinal cord injury. *Rehabilitation psychology*, 56(1), 15–25. <https://doi.org/10.1037/a0022743>
- Meutia, S. M. S., & Himayani, R. (2021). Sistem Saraf Pusat dan Perifer. *Medical Profession Journal of Lampung*, 11(3), 306-311.
- Migliorini C, Tonge B, Taleporos G. (2008) Spinal Cord Injury and Mental Health. *Australian & New Zealand Journal of Psychiatry*. 42(4):309-314. doi:10.1080/00048670801886080
- Müller, R., Peter, C., Cieza, A., & Geyh, S. (2012). The role of social support and social skills in people with spinal cord injury--a systematic review of the literature. *Spinal cord*, 50(2), 94–106. <https://doi.org/10.1038/sc.2011.116>
- Mullerpatan, R., Ryain, A., Padia, N., & Salgotra, K. R. (2025). Patient-reported challenges in spinal cord injury rehabilitation and integration within the

- community of a lower middle-income country: opportunities for changing lives. *Brain & spine*, 5, 104299. <https://doi.org/10.1016/j.bas.2025.104299>
- Munce, S. E., Webster, F., Fehlings, M. G., Straus, S. E., Jang, E., & Jaglal, S. B. (2014). Perceived facilitators and barriers to self-management in individuals with traumatic spinal cord injury: a qualitative descriptive study. *BMC neurology*, 14, 48. <https://doi.org/10.1186/1471-2377-14-48>
- Muthu, S., Viswanathan, V. K., Palani, B., MS, Theiss, S., Rajappan Chandra, S. K., Sharun, K., & Rajaram Manoharan, S. R. (2025). Mental Health Problems in Traumatic Spinal Cord Injury Patients - An Umbrella Systematic Review. *Global spine journal*, 21925682251407983. Advance online publication. <https://doi.org/10.1177/21925682251407983>
- Murni, R., & Astuti, M. (2015). Rehabilitasi Sosial Bagi Penyandang Disabilitas Mental Melalui Unit Informasi Dan Layanan Sosial Rumah Kita. *Sosio Informa*, 1(3).
- Nas, K., Yazmalar, L., Şah, V., Aydın, A., & Öneş, K. (2015). Rehabilitation of spinal cord injuries. *World journal of orthopedics*, 6(1), 8–16. <https://doi.org/10.5312/wjo.v6.i1.8>
- Norin L, Slaug B, Haak M, Iwarsson S (2020) Housing adaptations and housing accessibility problems among older adults with long-standing spinal cord injury. *British Journal of Occupational Therapy*. 84(12):765-774. doi:10.1177/0308022620979516
- NSCISC (SCI) 2016 Facts and Figures at a Glance. (2016). *The journal of spinal cord medicine*, 39(4), 493–494. <https://doi.org/10.1080/10790268.2016.1210925>
- Pardede, J. A. (2018). Teori Dan Model Adaptasi Sister Calista Roy: Pendekatan Keperawatan. *Jurnal Ilmiah Kesehatan*, 10(1), 96-105.
- Pasipanodya, E., Khong, C. M., Dirlikov, B., Prutton, M., Held, M., & Shem, K. (2022). Telepsychology for Individuals With Spinal Cord Injury: Protocol

for a Randomized Control Study of Video-Based Cognitive Behavioral Therapy. *Topics in spinal cord injury rehabilitation*, 28(4), 56–67.
<https://doi.org/10.46292/sci22-00010>

Patathong, T., Klaewkasikum, K., Woratanarat, P., Rattanasiri, S., Anothaisintawee, T., Woratanarat, T., & Thakkinstian, A. (2023). The efficacy of gait rehabilitations for the treatment of incomplete spinal cord injury: a systematic review and network meta-analysis. *Journal of orthopaedic surgery and research*, 18(1), 60. <https://doi.org/10.1186/s13018-022-03459-w>

Pertiwi, G. M. D., & Berawi, K. (2017). Diagnosis dan Tatalaksana Trauma Medula Spinalis Diagnosis and Management of Spinal cord injury. *Medical Profession Journal of Lampung*, 7(2), 48–52.

Permatasari, D., (2020). Hubungan antara dukungan sosial keluarga dengan penerimaan individu remaja yang mengalami menarche. *Jurnal Kebidanan*, 10(2), 93-102.

Ponzano, M., Buren, R., Adams, N. T., Jun, J., Jetha, A., Mack, D. E., & Ginis, K. A. M. (2024). Effect of Exercise on Mental Health and Health-related Quality of Life in Adults With Spinal Cord Injury: A Systematic Review and Meta-analysis. *Archives of physical medicine and rehabilitation*, 105(12), 2350–2361. <https://doi.org/10.1016/j.apmr.2024.02.737>

Purbosasono, P. (2019). *Rehabilitasi Gangguan Fisik Tubuh Dengan Fisioterapi–RSUP dr. Sardjito*. Rehabilitasi Gangguan Fisik Tubuh dengan Fisioterapi. <https://sardjito.co.id/2019/11/01/rehabilitasi-gangguan-fisik-tubuh-dengan-fisioterapi/>

Putri, A. (2018) Gambaran Optimisme Pada Penderita Spinal Cord Injury (SCI). Available at:
<https://ppip.ulm.ac.id/journals/index.php/kog/article/download/1542/1225>
(Accessed: 20 February 2025).

- Rahman S, Haque O, Rahman H, Moniruzzaman Sk, Subahan S. (2023) The perception of people with spinal cord injury on the modified home environment. *World Journal of Advanced Research and Reviews*, 18(01), 376–383.
- Ramadhan, A. S., & Handoko, L. B. (2016). Rancang bangun sistem keamanan rumah berbasis arduino mega 2560. *Techno. com*, 15(2), 117-124.
- Rodriguez, L., Pardo Rios, M., Leal Costa, C., Castillo Hermoso, M., Perez Alonso, N., & Diaz Agea, J. L. (2018). Relatives of people with spinal cord injury: a qualitative study of caregivers' metamorphosis. *Spinal cord*, 56(6), 548–559. <https://doi.org/10.1038/s41393-018-0092-0>
- Rosalina, S., Hz, H., & Rawalilah, H. (2023). Penyuluhan Tentang Rumah Sehat dalam Upaya Pencegahan Penyakit Berbasis Lingkungan di Kelurahan 26 Ilir Palembang Tahun 2023. *SAFARI: Jurnal Pengabdian Masyarakat Indonesia*, 3(3), 207-220.
- Rouanet, C., Reges, D., Rocha, E., Gagliardi, V., & Silva, G. S. (2017). Traumatic spinal cord injury: current concepts and treatment update. *Arquivos de neuro-psiquiatria*, 75(6), 387–393. <https://doi.org/10.1590/0004-282X20170048>
- Rubin, M. (2025). *Overview of spinal cord disorders*. MSD Manual Consumer Version. <https://www.msdmanuals.com/home/brain-spinal-cord-and-nerve-disorders/spinal-cord-disorders/overview-of-spinal-cord-disorders>
- Rutmauli, H., Sukarna, A., Susanti, N., Elvina, R., Adriani, B., Aini, S, N., Rusdi, R., Padoli, P., Marlon, S., Kai M., Novrita, S., (2022) *Buku Ajar: Anatomi Fisiologi*
- Schultz, K. R., Mona, L. R., & Cameron, R. P. (2022). Mental Health and Spinal Cord Injury: Clinical Considerations for Rehabilitation Providers. *Current physical medicine and rehabilitation reports*, 10(3), 131–139. <https://doi.org/10.1007/s40141-022-00349-4>

- Sivakumaran, S., Kebede, T., Yuzwa, K. E., Wong, E. C. N., Sheppard, C. L., Guilcher, S. J. T., Athanasopoulos, P., Best, K. L., Kaiser, A., Noonan, V. K., & Hitzig, S. L. (2024). A Scoping Review on the Influence of Housing on the Health and Well-Being of People with a Spinal Cord Injury/Dysfunction. *Healthcare (Basel, Switzerland)*, 12(24), 2537. <https://doi.org/10.3390/healthcare12242537>
- Sembiring, Y. C. B., Maduwu, E., Naibaho, P. R. E., & Lumbangaol, R. (2025). Pengaruh Corporate Social Responsibility Terhadap Profitabilitas Pada Perusahaan Makanan dan Minuman yang Terdaftar di Bursa Efek Indonesia Periode 2022-2023. *Jurnal Riset Akuntansi & Keuangan*, 106-118.
- Setiani, M. D., Safitri, F. D., Maliah, L. O., Wulandari, N. D., Rachmawati, R., Ramandita, Y., & Pradana, A. A. (2021). Metode Pencegahan Dekubitus Pada Lansia. *Public Health and Safety International Journal*, 1(2), 41-51.
- Sezer, N., Akkuş, S., & Uğurlu, F. G. (2015). Chronic complications of spinal cord injury. *World journal of orthopedics*, 6(1), 24–33. <https://doi.org/10.5312/wjo.v6.i1.24>
- Sugiyono. (2019). Metode Penelitian Kuantitatif, Kualitatif, dan R&D. Bandung: Alfabeta. Hal 16-17
- Suwondo, P. E. (2023). Penggunaan Teori Keperawatan Adaptasi Roy Terhadap Pasien Penyakit Jantung. *Babul Ilmi Jurnal Ilmiah Multi Science Kesehatan*, 15(1).
- Tombakan, M., & Aminah, S. (2023). *Perencanaan Pulang dan Peran Serta Keluarga Pasien Perilaku Kekerasan Pasca Perawatan Rumah Sakit*. Penerbit NEM.
- Tsai, I. H., Graves, D. E., & Lai, C. H. (2014). The association of assistive mobility devices and social participation in people with spinal cord injuries. *Spinal cord*, 52(3), 209–215. <https://doi.org/10.1038/sc.2013.178>

- Tu, W. Z., Jiang, S. H., Zhang, L., Li, S. S., Gu, P. P., He, R., Hu, J., Gao, L. P., & Sun, Q. S. (2017). Electro-acupuncture at Governor Vessel improves neurological function in rats with spinal cord injury. *Chinese journal of integrative medicine*, 10.1007/s11655-017-2968-9. Advance online publication. <https://doi.org/10.1007/s11655-017-2968-9>
- Tulaar, A. B., Karyana, M., Karunia Wahyuni, L., Paulus, A. F., Tinduh, D., Anestherita, F., & Wangge, G. (2017). People with Spinal Cord Injury in Indonesia. *American journal of physical medicine & rehabilitation*, 96(2 Suppl 1), S74–S77. <https://doi.org/10.1097/PHM.0000000000000660>
- Umar, M. S., & Utama, J. P. (2021). *Anatomi Tubuh Manusia*. Samudra Biru.
- UN General Assembly. Convention on the Rights of Persons with Disabilities. 2006. Sixty-First Session of the General Assembly by Resolution A/RES/61/106. Available online: <https://www.ohchr.org/en/instruments-mechanisms/instruments/convention-rights-persons-disabilities>
- Utamie, A., Safitri, J., & Fauzia, R. (2020). Gambaran penerimaan diri pada pasien penderita spinal cord injury ditinjau dari dukungan sosial. *Jurnal Kognisia*, 2(1), 31-36.
- Utarini, (2020) “Tak Kenal Maka Tak Sayang: Penelitian Kualitatif Dalam Pelayanan Kesehatan”, Edited by Galih, Yogyakarta: Gadjah Mada University Press. *Hal 10*, 235, 287.
- Venkatesh, K., Ghosh, S. K., Mullick, M., Manivasagam, G., & Sen, D. (2019). Spinal cord injury: pathophysiology, treatment strategies, associated challenges, and future implications. *Cell and tissue research*, 377(2), 125–151. <https://doi.org/10.1007/s00441-019-03039-1>
- Wang, J., Zhai, Y., Wu, J., Zhao, S., Zhou, J., & Liu, Z. (2016). Acupuncture for Chronic Urinary Retention due to Spinal Cord Injury: A Systematic Review. *Evidence-based complementary and alternative medicine: eCAM*, 2016, 9245186. <https://doi.org/10.1155/2016/9245186>

- Weber, L., Voldsgaard, N. H., Holm, N. J., Schou, L. H., Biering-Sørensen, F., & Møller, T. (2021). Exploring the contextual transition from spinal cord injury rehabilitation to the home environment: a qualitative study. *Spinal cord*, 59(3), 336–346. <https://doi.org/10.1038/s41393-020-00608-y>
- WHO, (2024) *Spinal Cord Injury*, World Health Organization. Available at: <https://www.who.int/news-room/fact-sheets/detail/spinal-cord-injury> (Accessed: 20 February 2025).
- Wilson, C. S., DeDios-Stern, S., Bocage, C., Gray, A. A., Crudup, B. M., & Russell, H. F. (2022). A systematic review of how spinal cord injury impacts families. *Rehabilitation psychology*, 67(3), 273–303. <https://doi.org/10.1037/rep0000431>
- Wiseman, J. M., Stamper, D. S., Sheridan, E., Caterino, J. M., Quatman-Yates, C. C., & Quatman, C. E. (2021). Barriers to the Initiation of Home Modifications for Older Adults for Fall Prevention. *Geriatric orthopaedic surgery & rehabilitation*, 12, 21514593211002161. <https://doi.org/10.1177/21514593211002161>
- Wulan, U. R., Nisa Rachmah, N. A., & Asyanti, S. (2016). *Faktor-faktor yang Mempengaruhi Kemunculan Gangguan Depresi pada Penderita Cedera Tulang Belakang di Rumah Sakit Orthopedi Prof. Dr. R. Soeharso Surakarta* (Doctoral dissertation, Universitas Muhammadiyah Surakarta).
- Yilmaz, T., & Kaptanoğlu, E. (2015). Current and future medical therapeutic strategies for the functional repair of spinal cord injury. *World journal of orthopedics*, 6(1), 42–55. <https://doi.org/10.5312/wjo.v6.i1.42>
- Yusup, F. (2018). Uji Validitas Dan Reliabilitas. *Jurnal Tarbiyah: Jurnal Ilmiah Kependidikan*, 7(1), 17-23.
- Zamarioli, A., de Andrade Staut, C., & Volpon, J. B. (2020). Review of Secondary Causes of Osteoporotic Fractures Due to Diabetes and Spinal Cord

Injury. *Current osteoporosis reports*, 18(3), 148–156.

<https://doi.org/10.1007/s11914-020-00571-w>

Zhang, Y., Al Mamun, A., Yuan, Y., Lu, Q., Xiong, J., Yang, S., Wu, C., Wu, Y., & Wang, J. (2021). Acute spinal cord injury: Pathophysiology and pharmacological intervention (Review). *Molecular medicine reports*, 23(6), 417. <https://doi.org/10.3892/mmr.2021.12056>