

DAFTAR PUSTAKA

- Agnes Vianti, P. (2022). *Gambaran Biaya Sectio Caesarean Dengan Clinical Pathway Pada Pasien Jkn Rs Hermina Jatinegara Tahun 2021*. 7(9).
- Agus, T. P., Suratri, M. A. L., & Fajarwati, T. (2021). Studi Kasus di Indonesia: Kepatuhan Pengisian Clinical Pathway Stroke Iskemik dan STEMI di Beberapa Rumah Sakit Tahun 2019. *Media Penelitian Dan Pengembangan Kesehatan*, 31(4), 319–326. <https://doi.org/10.22435/mpk.v31i4.4955>
- Ahmad, M. R., & Taufik, R. H. (2021). Manajemen Nyeri Terkini pada Pasien Pasca Seksio Sesarea. *Jurnal Anestesi Obstetri Indonesia*, 4(1), 63–78. <https://doi.org/10.47507/obstetri.v4i1.53>
- Ani Pahriyani, Tri Murti Andayani, I. D. P. (2014). *Implementasi Clinical Pathway Terhadap Clinical outcomes Dan Ekonomik Pada Pasien Acute Coronary Syndrome (Acs) Di Rsup Dr . Sardjito*.
- Asimin, Nur Fadhliyah, Lucky Kumaat, & Lalenoh, D. (2015). *Bagian Anestesiologi dan Terapi Intensif Fakultas Kedokteran kesadaran (sedasi)*,. 3.
- Baek, H., Cho, M., Kim, S., Hwang, H., Song, M., & Yoo, S. (2018). Analysis of length of hospital stay using electronic health records: A statistical and data mining approach. *PLoS ONE*, 13(4), 1–16. <https://doi.org/10.1371/journal.pone.0195901>
- Bootman JL. (1993). *The basics of pharmacoeconomic analysis*. 14–15.
- Castirih. (2021). Hubungan Kepatuhan Perawat Dalam Pelaksanaan Standar Prosedur Operasional Perawatan Luka Operasi Sectio Caesarea. *Jurnal Health Sains Vol. 2, No. 1, Januari 2021*, 2(1), 24–32.
- CDC. (2014). Surgical site infection (SSI). *Annali Italiani Di Chirurgia*, 75(1), 11–16.
- Cegolon, L., Mastrangelo, G., Campbell, O. M., Giangreco, M., Alberico, S., Monasta, L., Ronfani, L., & Barbone, F. (2019). Correction: Length of stay following cesarean sections: A population based study in the Friuli Venezia Giulia region (North-Eastern Italy), 2005-2015 (PLoS One (2019) 14:2 (e0210753) DOI: 10.1371/journal.pone.0210753). *PLoS ONE*, 14(3), 2005–2015. <https://doi.org/10.1371/journal.pone.0213939>
- Cunningham, G. et al. (2010). *Williams Obstetrics*.
- Djasri, H. (2013). Peran Clinical Pathways dalam Sistem Jaminan Sosial Nasional Bidang Kesehatan. *Peran Clinical Pathways Dalam Sistem Jaminan Sosial Nasional Bidang Kesehatan*, 5.
- Dyah N, R., & M. Syairaji S.K.M., M. P. . (2020). *Hubungan Kepatuhan Pelaksanaan*

Clinical Pathway Dengan Lama Dirawat Dan Outcome Pasien Re-Section Caesarea Di Rskia Pku Muhammadiyah Kotagede Rashika Dyah N, M. Syairaji S.K.M., M.P.H.

- Edomwonyi, N. P., Osazuwa, M. O., Iribhogbe, O. I., & Esangbedo, S. E. (2017). Postoperative analgesia using bupivacaine wound infiltration with intravenous tramadol or dexamethasone following obstetric spinal anaesthesia. *Nigerian Journal of Clinical Practice*, 20(12), 1584–1589. https://doi.org/10.4103/njcp.njcp_232_16
- Faradina, N., Fadilah, N., Budi, S. C., Iii, D., Medis, R., & Vokasi, S. (2017). *Efektifitas Implementasi Clinical Pathway Terhadap Average Length Of Stay dan Outcomes Pasien DF-DHF Anak di RSUD Kota Yogyakarta*. 2(2).
- Fauziah, & Rahmawati. (2021). Hubungan usia dan paritas dengan persiapan persalinan pada ibu hamil trimester ketiga di Klinik Kusuma Kota Samarinda. *Bunda Edu-Midwifery Journal*, 4(1), 1–8. file:///C:/Users/rizka/Downloads/35-Article Text-197-2-10-20210316.pdf
- Fiana, D. N., Nisa, K., & Rahmayani, F. (2022). *Korelasi Intensitas Nyeri dengan Paritas Kehamilan pada Ibu Hamil yang Mengalami Nyeri Punggung Bawah di Puskesmas Kedaton Kota Bandar Lampung Correlation of Pain Intensity with Pregnancy Parity in Pregnant Women Experiencing Lower Back Pain at Kedaton Health Center , Bandar Lampung*. 6, 84–88.
- Haninditya, B. (2018a). *Hubungan Kepatuhan Pelaksanaan Clinical Pathway Terhadap Outcome Terapi Dan Total Biaya Riil*.
- Haninditya, B. (2018b). *Hubungan Kepatuhan Pelaksanaan Clinical Pathway terhadap Outcome Terapi dan Total Biaya Riil Pasien Seksio Sesarea di RSKIA Sadewa Sleman*. 6–12.
- Haninditya, B., Andayani, T. M., Yasin, N. M., Ilmu, M., Universitas, F., Mada, G., Farmasi, F., & Gadjah, U. (2019). Analisis Kepatuhan Pelaksanaan Clinical Pathway Sesarea di Sebuah Rumah Sakit Swasta di Yogyakarta Seksio. *JURNAL MANAJEMEN DAN PELAYANAN FARMASI (Journal of Management and Pharmacy Practice)*, 9(1), 38–45.
- herlin putri tanjung, & Nurwahyuni, A. (2019). *The Impact of Chronic Obstructive Lung Clinical Pathway Implementation on Readmission: A Systematic Review*. 338–338. <https://doi.org/10.26911/the6thicph.05.03>
- Holmer, H., Kamara, M. M., Bolkan, H. A., Van Duinen, A., Conteh, S., Forna, F., Hailu, B., Hansson, S. R., Koroma, A. P., Koroma, M. M., Liljestrand, J., Lonnee, H., Sesay, S., & Hagander, L. (2019). The rate and perioperative mortality of caesarean section in Sierra Leone. *BMJ Global Health*, 4(5), 1–11.

<https://doi.org/10.1136/bmjgh-2019-001605>

- Iroth, J.S, Ahmad, R.A, Pinzon, R. (2016). Dampak Penerapan Clinical Pathway Terhadap Biaya Perawatan Pasien Stroke Iskemik Akut Di Rs Bethesda the Influence of Clinical Pathway Implementation and Cost of Care in Stroke Patients in Bethesda Hospital. *Berkala Ilmiah Kedokteran Duta Wacana*, 02, 267–277.
- Jun ZHANG, PhD, MD1, James TROENDLE, PhD1, Uma M. REDDY, MD, MPH1, S. Katherine LAUGHON, MD, MS1, D. Ware BRANCH, MD2, Ronald BURKMAN, MD3, Helain J. LANDY, MD4, Judith U. HIBBARD, MD5, Shoshana HABERMAN, MD, PhD6, Mildred M. RAMIREZ, MD7, J. L. B. (2010). Contemporary Cesarean Delivery Practice in the United States Jun. *Bone*, 23(1), 1–7. <https://doi.org/10.1016/j.ajog.2010.06.058>. Contemporary
- KeMenkes, K. K. R. (2013). *Pedoman Penerapan Kajian Farmakoekonomi*.
- Kinsman, L. (2004). Clinical pathway compliance and quality improvement. *Nursing Standard (Royal College of Nursing (Great Britain): 1987)*, 18(18), 33–35. <https://doi.org/10.7748/ns.18.18.33.s51>
- Lavand, P. (2018). *Postoperative cesarean pain: real but is it preventable?* <https://doi.org/10.1097/ACO.0000000000000585>
- Lemeshow. (1991). *sampel size determination in healt studies*.
- Liu, D., Zhang, L., Zhang, C., Chen, M., Zhang, L., Li, J., & Liu, G. (2018). Different regimens of penicillin antibiotics given to women routinely for preventing infection after cesarean section: A systematic review and meta analysis. *Medicine (United States)*, 97(46). <https://doi.org/10.1097/MD.00000000000011889>
- Maged, A. M., Deeb, W. S., Elbaradie, S., Elzayat, A. R., Metwally, A. A., Hamed, M., & Shaker, A. (2018). Comparison of local and intra venous dexamethasone on post operative pain and recovery after caeseream section. A randomized controlled trial. *Taiwanese Journal of Obstetrics and Gynecology*, 57(3), 346–350. <https://doi.org/10.1016/j.tjog.2018.04.004>
- Moshinsky, M. (2020). No Title. *Nucl. Phys.*, 13(1), 104–116.
- Mylonas, I., & Friese, K. (2015). Indications for and Risks of Elective Cesarean Section. *Deutsches Arzteblatt International*, 112(29–30), 489–495. <https://doi.org/10.3238/arztebl.2015.0489>
- National Healthcare Safety Network. (2021). Surgical Site Infection Event (SSI). *Centres for Disease Control and Prevention*, January, 1–39.
- Noviyanti, A., & Jasmi, J. (2022). Faktor Fisik dan Psikologis Ibu Bersalin dengan Intensitas Nyeri Persalinan Kala I pada Ibu Primipara. *Jurnal Kesehatan*, 13(3), 437. <https://doi.org/10.26630/jk.v13i3.2945>

- Nurliawati, Fitriani, A. D., Jamaluddin, & Idawati. (2019). Analisis pelaksanaan clinical Pathway di Rumah sakit Umum dr. Fauziah bireun. *Jurnal Biology Education*, 7(2 November), 151–166.
- Peraturan Menteri Kesehatan RI No 76. (2016). Permenkes RI No 76 Tahun 2016 Tentang Pedoman Indonesia Case Base Group (INA-CBG). *Menteri Kesehatan Republik Indonesia Peraturan Menteri Kesehatan Republik Indonesia*, 1–257.
- Perry, L., & Alden, C. (n.d.). *ak us h er (SC Women ' s ak us h*.
- POGI. (2013). Panduan Antibiotik Prafilaksis pada Pembedahan Obstetri Ginekologi. *Indonesian Society of Obstetrics Dan Gynecology*, 1–14. <https://pogi.or.id/publish/hot-news/>
- Putra, ida B. G. S., Wandia, M., & Harkitasari, S. (2021). Indikasi Tindakan Sectio Caesarea di RSUD Sanjiwani Gianyar Tahun 2017-2019. *Aesculapius Medical Journal*, 1(1), 63–64.
- Rachma Sari, D., & Administrasi dan Kebijakan Kesehatan Fakultas Kesehatan, D. (2017). Audit Implementasi Clinical Pathway Diare Akut di Rumah Sakit Anak dan Bunda Harapan Kita Tahun 2016 Audit of Clinical Pathway Implementation in Acute Diarrhea at Women and Children Harapan Kita Hospital in 2016. *Jurnal Administrasi Rumah Sakit*, 3(2), 12.
- Rascati, karen L. (2013). essentials of pharmacoeconomics. In *Journal of Chemical Information and Modeling* (Vol. 53, Issue 9).
- RI, K. K. (2018). Hasil Utama RISKESDAS 2018. *Journal of Chemical Information and Modeling*, 53(9), 1689–1699.
- RI, K. K. (2020). Profil Kesehatan Indonesia tahun 2019. In *Short Textbook of Preventive and Social Medicine*. https://doi.org/10.5005/jp/books/11257_5
- Rikandi, M. (2018). Hubungan Paritas Dengan Tingkat Nyeri Persalinan Kala I Fase Aktif Pada Ibu Bersalin Di Bidan Praktek Mandiri Padang. *Jik- Jurnal Ilmu Kesehatan*, 2(2), 86–92. <https://doi.org/10.33757/jik.v2i2.121>
- Rozany, F., Yuliansyah, N., & J Susilo, S. (2017). Panduan Praktek Klinis dan Clinical Pathway Sebagai Solusi Efisiensi Pembiayaan Diagnosa Hernia Inguinalis, Appendisitis, dan Sectio Caesarea di RSI Gondanglegi. *Jurnal Medicoeticolegal Dan Manajemen Rumah Sakit*, 6(2), 115–119. <https://doi.org/10.18196/jmmr.6135>
- RS Graha Husada. (2012). *Profil RS Graha Husada*.
- Setyorini, I. O., Rohman, H., & Susilowati, E. (2019a). *Efektivitas Penggunaan Clinical Pathway*. 44, 32–40.

- Setyorini, I. O., Rohman, H., & Susilowati, E. (2019b). Efektivitas Penggunaan Clinical Pathway Berdasarkan AvLOS Pasien Sectio Caesarea. *Prosiding Call For Paper SMIKNAS Program Studi D3 Rekam Medik Dan Informasi Kesehatan Universitas Duta Bangsa Surakarta Tahun 2019*, 44, 32–40. <http://ojs.uadb.ac.id/index.php/smiknas/article/view/690%0Ahttps://ojs.uadb.ac.id/index.php/smiknas/article/download/690/680>
- Smaill, F. M., & Grivell, R. M. (2014). Antibiotic prophylaxis versus no prophylaxis for preventing infection after cesarean section. *Cochrane Database of Systematic Reviews*, 2014(10). <https://doi.org/10.1002/14651858.CD007482.pub3>
- Sumarningsih, P., Yasin, N. M., & Asdie, R. H. (2020). Pengaruh faktor resiko terhadap kejadian ILO pada pasien bedah obstetri dan ginekologi di RSUP Dr . Sardjito Yogyakarta. *Majalah Farmaseutik*, 16(1), 43–49. <https://doi.org/10.22146/farmaseutik.v16i1.47986>
- Sungkar, A., & Basrowi, R. W. (2020). *Rising Trends and Indication of Caesarean Section in Indonesia* Rising trends and indication of Caesarean section in Indonesia. November. <https://doi.org/10.25220/WNJ.V04.S2.0001>
- Sutton, C. D., & Carvalho, B. (2017). Optimal Pain Management After Cesarean Delivery. *Anesthesiology Clinics*, 35(1), 107–124. <https://doi.org/10.1016/j.anclin.2016.09.010>
- Tetriadi, T. T., & Nurwahyuni, A. (2020). Analisis Biaya Satuan Pelayanan Sectio Caesaria dan Upaya Efisiensinya di RSD Kol. Abundjani Bangko. *Jurnal Ekonomi Kesehatan Indonesia*, 5(1), 1–9. <https://doi.org/10.7454/eki.v5i1.3340>
- Vogenberg, F. R. (2002). *Managed Care Pharmacist Institutional Pharmacoeconomics: Who Benefits?* 37(6).
- Wardhana, A., Rahayu, S., & Triguno, A. (2019). *Implementasi Clinical Pathway Tahun 2018 dalam Upaya Meningkatkan Mutu Pelayanan di Rumah Sakit Umum Daerah Koja* Implementation of 2018 Clinical Pathway in Efforts to Increase the Quality of Service in the Koja Regional General Hospital. 6(1), 45–53.
- Welsh Government. (2015). *All Wales Fundamentals of Care Audit. March 2013*.
- Wilson, J., Wloch, C., Saei, A., McDougall, C., Harrington, P., Charlett, A., Lamagni, T., Elgohari, S., & Sheridan, E. (2013). Inter-hospital comparison of rates of surgical site infection following caesarean section delivery: Evaluation of a multicentre surveillance study. *Journal of Hospital Infection*, 84(1), 44–51. <https://doi.org/10.1016/j.jhin.2013.01.009>