



## DAFTAR PUSTAKA

- Ahmadi, E., Masel, D.T., Metcalf, A.Y., Schuller, K. (2019). Inventory management of surgical supplies and sterile instruments in hospitals: a literature review. *Health Systems*. 8(2). pp. 134–151. Available at: <https://doi.org/10.1080/20476965.2018.1496875>.
- Ansyori, A.K. and Mulyaningsih, R. (2015). Analisis Karakteristik Pimpinan dan Rumah Sakit Dalam Praktek Sterilisasi Yang Baik. *Jurnal Manajemen dan Pelayanan Informasi*. 5(3). pp. 185-193
- Anto Indriyadi. (2020). Kejadian Pembatalan Operasi Elektif di Instalasi Bedah Sentral RSUP Dr Kariadi Semarang. *Jurnal Manajemen Keehatan Indonesia*. 8(1). 1-6
- American Medical Association. (2023). Definition of Surgery. *American Medical Association*.<https://policysearch.ama-assn.org/policyfinder/detail/surgery?uri=%2FAMADoc%2FHOD.xml-0-4317.xml>. Accessed: 12 December 2024
- Anugrahsari, S., Darmadjaja, D., Rosalina, I., Djasri, H. (2021). Pencapaian Indikator Mutu Nasional di Rumah Sakit Pendidikan. *Journal of Hospital Accreditation*. 3(1). pp. 52-55
- Arief, I., Kumolosasi, E. and Hendrayana, T. (2021). Pengkajian Paket Kebutuhan Obat dan Alat Kesehatan di Ruang Bedah Rumah Sakit Immanuel Bandung. *Cerdika: Jurnal Ilmiah Indonesia*. 1(6). pp. 647-653
- Arpan, U. (2022). Manajemen Rantai Pasok Alat Kesehatan Di Rumah Sakit Umum Daerah Asy-Syifa' Sumbawa Barat. *Jurnal TAMBORA*. 6(3). pp. 126–135. Available at: <https://doi.org/10.36761/jt.v6i3.2093>.
- Bhosekar, A., Ekşioğlu, S., Işık, T., Allen, R. (2023). A discrete event simulation model for coordinating inventory management and material handling in hospitals. *Annals of Operations Research*. 320(2). pp. 603–630. Available at: <https://doi.org/10.1007/s10479-020-03865-5>.
- Blackmore, C.C., Bishop, R., Luker, S., Williams, B.L. (2013). Applying Lean Methods to Improve Quality and Safety in Surgical Sterile Instrument Processing. *The Joint Commission Journal on Quality and Patient Safety*. 39(3). pp. 99-AP1. Available at: [https://doi.org/10.1016/S1553-7250\(13\)39014-X](https://doi.org/10.1016/S1553-7250(13)39014-X).
- Campbell, M., McKenzie, E.J., Sowden, A., Katikireddi, V.S., Brennan, E.S., Brennan, E.S. et al. (2020). Synthesis without meta-analysis (SWiM) in systematic reviews: reporting guideline. *BMJ*. p. 16890. Available at: <https://doi.org/10.1136/bmj.16890>.



- Chen, Y., Yi, L., Hu, J., Hu, R. (2022). Factors associated with deficiencies in packaging of surgical instrument by staff at a single center in China. *BMC Health Services Research.* 22(1). p. 660. Available at: <https://doi.org/10.1186/s12913-022-08030-1>.
- Ciarapica, F.E., Bevilacqua, M., Mazzuto, G., Paciarotti, C. (2016). Business process re-engineering of surgical instruments sterilization process: A case study. *International Journal of RF Technologies.* 7(1). pp. 1–29. Available at: <https://doi.org/10.3233/RFT-150070>.
- Coudane, H., Benfrech, E., Lecoq, C., Zabee, L., Tracol, P., Danan, J.L. et al. (2018). No-go decision: A newly identified adverse event in orthopaedic surgery – causes and medico-legal implications. *Orthopaedics & Traumatology: Surgery & Research.* 104(4). pp. 519–522. Available at: <https://doi.org/10.1016/j.otsr.2018.03.007>.
- Diamant, A., Milner, J., Quereshy, F., Xu, B. (2018). Inventory management of reusable surgical supplies. *Health Care Management Science.* 21(3). pp. 439–459. Available at: <https://doi.org/10.1007/s10729-017-9397-3>.
- Dos Santos, B.M., Fogliatto, F.S., Zani, C.M., Peres, F.A.P. (2021). Approaches to the rationalization of surgical instrument trays: scoping review and research agenda. *BMC Health Services Research.* 21(1). p. 163. Available at: <https://doi.org/10.1186/s12913-021-06142-8>.
- Kaltim,T and Husna, A. (2024). Evaluasi Manajemen Central Sterile Supply Department di Rumah Sakit. *Sinta Journal of Innovation Research and Knowledge.* 4(1). pp. 239–243.
- Pramudyawardani, F.D., Annajah, S., Syarif, S.H., Istandi, N.D. (2023). Efektivitas Penggunaan Manajemen Lean Terhadap Peningkatan Mutu Sistem Pelayanan Di Rumah Sakit Di Indonesia: Studi Literatur. *Jurnal Ilmu Kedokteran dan Kesehatan Indonesia.* 3(1). pp. 187–192. Available at: <https://doi.org/10.55606/jikki.v3i1.835>.
- Fitriasari, N., Haryanto, T. and Yuliansyah, N. (2018). Reducing Linen Loss in Hospital Using Lean Six Sigma Approach. *KnE Life Sciences.* 4(9). p. 199. Available at: <https://doi.org/10.18502/cls.v4i9.3572>.
- Fu, S.J., George, E.L., Maggio, P.M., Hawn, M., Nazerali, R. (2020). The Consequences of Delaying Elective Surgery: Surgical Perspective. *Annals of Surgery.* 272(2). pp. e79–e80. Available at: <https://doi.org/10.1097/SLA.0000000000003998>.
- Goh, M.M., Tan, A.B.H. and Leong, M.H.W. (2016). Bar Code-Based Management to Enhance Efficiency of a Sterile Supply Unit in Singapore. *AORN Journal.* 103(4). pp. 407–413. Available at: <https://doi.org/10.1016/j.aorn.2016.01.018>.
- Guédon, A.C.P., Rakers, T.J., Qaubaen, L.S.G.L., Meeuwsen, F.C., Hoeijmans, V., Elst, M.v.d. et al. (2016) ‘Just-in-time delivery of sterilised surgical instruments’, *BMJ*



*Innovations*, 2(2), pp. 58–64. Available at: <https://doi.org/10.1136/bmjinnov-2015-000091>.

Guédon, Annetje C. P., Wauben, L.S.G.L., Eijk, A.C.v.d., Vernooij, A.S.N., Meeuwsen, F.C., Elst, M.v.d. et al. (2016). Where are my instruments? Hazards in delivery of surgical instruments. *Surgical Endoscopy*. 30(7). pp. 2728–2735. Available at: <https://doi.org/10.1007/s00464-015-4537-7>.

Hong, N.Q., Pluye, P., Fàbregues, S., Bartlett, G., Boardman, F., Cargo, M. et al. (2018). Mixed Methods Appraisal Tool (MMAT) Version 2018. *Department of Family Medicine*.

Hussain, M., Siddharth, V. and Arya, S. (2019). ABC, VED and lead time analysis in the surgical store of a public sector tertiary care hospital in Delhi. *Indian Journal of Public Health*, 63(3). p. 194. Available at: [https://doi.org/10.4103/ijph.IJPH\\_282\\_18](https://doi.org/10.4103/ijph.IJPH_282_18).

Huynh, E., Klouche, S., Martinet, C., Mercier, F.L., Bauer, T., Lecoeur, A. (2019). Can the number of surgery delays and postponements due to unavailable instrumentation be reduced? Evaluating the benefits of enhanced collaboration between the sterilization and orthopedic surgery units. *Orthopaedics & Traumatology: Surgery & Research*. 105(3). pp. 563–568. Available at: <https://doi.org/10.1016/j.otsr.2019.01.012>.

Masad, I., Elbouti, A., Jaafari, A., Meziane, M., Elouali, A., Bensghir M. et al. (2022). Factors Influencing Delay in the Operating Room: Prospective Study', *Saudi Journal of Medicine*. 7(11). pp. 603–606. Available at: <https://doi.org/10.36348/sjm.2022.v07i11.008>.

Jing, W., Mu, Y. and Cai, Y. (2022). Central sterile supply department (CSSD) management quality sensitive index constructed by management mode under the guidance of key point control theory and its effect on CSSD management quality: a retrospective study. *Annals of Palliative Medicine*. 11(6). pp. 2050–2060. Available at: <https://doi.org/10.21037/apm-22-594>.

Kenedi, J., Lanin, D. and Agus, Z. (2018). Analisis Pengadaan Alat Kesehatan Di Rumah Sakit Umum Daerah Padang Pariaman Tahun 2017. *Jurnal Kesehatan Andalas*. 7. p. 9. Available at: <https://doi.org/10.25077/jka.v7i0.818>.

Kurniawansyah, I.S., Warya, S., Rahayu, H.S., Putri, D.L.Y. (2015). The Reusable Instrument Sterilities Stored in the Burn Care Unit at a Hospital in Bandung. *Indonesian Journal of Clinical Pharmacy*. 4(2). pp. 98–105. Available at: <https://doi.org/10.15416/ijcp.2015.4.2.98>.

Kusuda, K., Yamashita, K., Ohnishi, A., Tanaka, K., Komino, M., Honda, H. et al. (2016). Management of surgical instruments with radio frequency identification tags.



*International Journal of Health Care Quality Assurance.* 29(2). pp. 236–247.  
Available at: <https://doi.org/10.1108/IJHCQA-03-2015-0034>.

LaForge, K.A., Fuller, H.J.A., Arnold, T., Chrouser, K and Gunnar, W. (2019). Taxonomy of Surgical Delay Related to Sterile Processing and Domino Effect. *Proceedings of the International Symposium on Human Factors and Ergonomics in Health Care.* 8(1). pp. 291–295. Available at: <https://doi.org/10.1177/2327857919081070>.

Lum, B., Png, H.M., Yap, H.L., Tan, C., Sun, B., Law, Y.H. (2019). Streamlining workflows and redesigning job roles in the theatre sterile surgical unit. *BMJ Open Quality.* 8(3). p. 583. Available at: <https://doi.org/10.1136/bmjoq-2018-000583>

Ma, X. and Yang, K. (2013). Transforming sterile processing departments by service-oriented business process management. *International Journal of Business Process Integration and Management.* 6(3). p. 186. Available at: <https://doi.org/10.1504/IJBPM.2013.056960>.

Menteri Kesehatan Republik Indonesia. (2023). Peraturan Menteri Kesehatan Republik Indonesia Nomor 15 Tahun 2023 Tentang Pemeliharaan Alat Kesehatan di Fasilitas Pelayanan Kesehatan.

Menteri Kesehatan Republik Indonesia. (2022). Peraturan Menteri Kesehatan Republik Indonesia Nomor 30 Tahun 2022 Tentang Indikator Nasional Mutu Pelayanan Kesehatan Tempat Praktik Mandiri Dokter dan Dokter Gigi, Klinik, Pusat Kesehatan Masyarakat, Rumah Sakit, Laboratorium Kesehatan dan Unit Transfusi Darah.

Menteri Kesehatan Republik Indonesia. (2020). Peraturan Menteri Kesehatan Republik Indonesia Nomor 3 Tahun 2020 Tentang Klasifikasi dan Perizinan Rumah Sakit.

Menteri Kesehatan Republik Indonesia. (2015). Peraturan Menteri Kesehatan Republik Indonesia Nomor 82 Tahun 2015 Tentang Petunjuk Teknis Penggunaan Dana Alokasi Khusus Bidang Kesehatan, Serta Sarana dan Prasarana Penunjang Sub Bidang Sarpras Kesehatan Tahun Anggaran 2016.

Menteri Kesehatan Republik Indonesia. (2010). Peraturan Menteri Kesehatan Republik Indonesia Nomor 340 Tahun 2010 Tentang Klasifikasi Rumah Sakit.

Menteri Kesehatan Republik Indonesia. (2022). Keputusan Menteri Kesehatan Republik Indonesia Nomor HK. 01.07/Menkes/1128/2022 Tentang Standar Akreditasi Rumah Sakit.

Menteri Kesehatan Republik Indonesia. (2022). Keputusan Menteri Kesehatan Republik Indonesia Nomor HK. 01.07/Menkes/1541/2022 Tentang Pedoman Nasional Pelayanan Kedokteran Tata Laksana Anestesiologi dan Terapi Intensif.



- Munyaka, J.-C.B. and Yadavalli, S.V. (2022). Inventory Management Concepts And Implementations: A Systematic Review. *South African Journal of Industrial Engineering*. 32(2). Available at: <https://doi.org/10.7166/33-2-2527>.
- Mustika, I.F. (2020). Evaluasi Manajemen Central Sterile Supply Department (CSSD) Di Rumah Sakit. *Jurnal Medika Indonesia*. 1(2). pp. 1-5.
- Nichol, P.F. and Saari, M.J. (2023). Patterns in staff reported surgical instrument errors point to failures in visualization as a critically weak point in sterile processing of surgical instruments. *Perioperative Care and Operating Room Management*. 33. p. 100356. Available at: <https://doi.org/10.1016/j.pcorm.2023.100356>.
- Page, M.J., McKenzie, J.E., Bossuyt, P.M., Boutron, I., Hoffman, T.C., Mulrow, C.D. et al. (2021). The PRISMA 2020 statement: an updated guideline for reporting systematic reviews. *Systematic Reviews*. 10(1). p. 89. Available at: <https://doi.org/10.1186/s13643-021-01626-4>.
- Pamungkas, A.S. and Widowati, S.Y. (2020). Pengaruh Kepemimpinan, Lingkungan Kerja, Dan Disiplin Kerja Terhadap Kinerja Karyawan (Studi pada pegawai non medis Instalasi Sterilisasi di RS Dr. Kariadi Semarang). *Solusi*. 18(3). Available at: <https://doi.org/10.26623/slsi.v18i3.2615>.
- Patola, J.C. and Nursapriani. (2023). Pengadaan Alat Kesehatan Sebagai Upaya Untuk Meningkatkan Mutu Pelayanan Di Rumah Sakit Islam Faisal Makassar. *PAMA Public Health and Medicine Journal*. 1(3). pp 10-23.
- Purwanti, D.I., Syam, N.S., Rokhmat. (2023). Analisis Perhitungan Jumlah Kebutuhan SDM Menggunakan Metode Workload Indicators of Staffing Need (WISN) di Instalasi Central Sterile Supply Department (CSSD) Rumah Sakit Swasta. 6(2).
- Ramadhan, D., Faizal, Kgs.M. and Fitri, N. (2023). Pengaruh Konseling dengan Pendekatan, Thinking, Feeling dan Acting (TFA) terhadap Tekanan Darah pada Pasien Pre Operasi. *Jurnal Penelitian Perawat Profesional*, 5(2), pp. 637–644. Available at: <https://doi.org/10.37287/jppp.v5i2.1522>.
- Scheinberg, N., Zhang, B., Raschid, L., Mwenesi, R., Grum, M., Chan, M. et al. (2017). A Systematic Approach to Improve the Reprocessing of Surgical Instruments', in V.G. Duffy and N. Lightner (eds) *Advances in Human Factors and Ergonomics in Healthcare*. Cham: Springer International Publishing (Advances in Intelligent Systems and Computing). pp. 275–286. Available at: [https://doi.org/10.1007/978-3-319-41652-6\\_26](https://doi.org/10.1007/978-3-319-41652-6_26).
- Singh, S., Verma, R., Jangra, A., Kumar, R., Sharma, N., Singh, S. (2019). Organization and workflow management of central sterile supply department of a tertiary care hospital of Haryana. *International Journal Of Community Medicine And Public*



*Health*, 6(3). p. 1264. Available at: <https://doi.org/10.18203/2394-6040.ijcmph20190623>.

Syahrul, M.Z. and Sukma, M. (2023). Faktor Yang Menyebabkan Keterlambatan Mulai Operasi Pertama Pasien Elektif : Literatur Review. *Human Care Journal* 8(1). pp. 98-104.

Syukur, S.B., Febriyona, R. and Husain, P. (2023). Faktor -Faktor Yang Mempengaruhi Penerapan Keselamatan Dan Kesehatan Kerja Dalam Mencegah Kecelakaan Yang Tidak Diinginkan (KTD) Di RSUD Dr. M.M. Dunda Limboto. *Jurnal Ilmu Kesehatan dan Gizi (JIG)*. 1(2). pp. 34-45.

Taufiq, R. and Najmudin, N. (2017). Rancang Bangun Sistem Informasi Sterilisasi Alat Pada Unit CSSD Berbasis Java di RSUD Kota Tangerang. *Jurnal Informatika: Jurnal Pengembangan IT*. 2(1). pp. 42–49. Available at: <https://doi.org/10.30591/jpit.v2i1.443>.

Tipple, A.F.V., Costa, D.d.M., Lopes, L.K.d.O., Veloso, T.R., Pereira, L.A., Hu, H. et al. (2022). Reprocessing of loaned surgical instruments/implants in Australia and Brazil: A survey of those at the coalface', *Infection, Disease & Health*. 27(1). pp. 23–30. Available at: <https://doi.org/10.1016/j.idh.2021.09.003>.

Undang-Undang Nomor 17 Tahun 2023 Tentang Kesehatan.

Van Tol, F.R., Massier, J.R.A., Frederix, G.W.J., Öner, F.C., Verkooijen, H.M., Verlaan, J.J et al. (2022). Costs Associated with Timely and Delayed Surgical Treatment of Spinal Metastases. *Global Spine Journal*. 12(8). pp. 1661–1666. Available at: <https://doi.org/10.1177/2192568220984789>.

Van Winkle, R.A., Champagne, M.T., Gilman-Mays, M., Aucoin, J. (2016). Operating Room Delays: Meaningful Use in Electronic Health Record. *CIN: Computers, Informatics, Nursing*. 34(6). pp. 247–253. Available at: <https://doi.org/10.1097/CIN.0000000000000233>.

Widyananda, R., Sutanto, T., Romeo. (2017). Rancang Bangun Aplikasi Computerized Maintenance Management System (CMMS) Pada Ruang Bedah (Studi Kasus : RS. Petrokimia Gresik). *JSIKA*. 6(1). pp. 1-6.

Wong, J., Khu, K.J., Kaderali, Z., Bernstein, M. (2009). Delays in the operating room: signs of an imperfect system. *Can J Surg*. 53(3). pp. 189-194.

Wubben, I., Manen, J.G.v., Akker, B.J.v.d. et al. (2010). Equipment-related incidents in the operating room: an analysis of occurrence, underlying causes and consequences for the clinical process. *BMJ Quality & Safety*. 19(6). pp. e64–e64. Available at: <https://doi.org/10.1136/qshc.2009.037515>.



Yang, L., Xun, Q., Xu, Jie., Hua, D. (2022). Application of the defect management improvement mode under Joint Commission International standard to improve the instrument cleaning and disinfection effect and management quality in the central sterile supply department: a randomized trial. *Annals of Translational Medicine*. 10(3). pp. 137–137. Available at: <https://doi.org/10.21037/atm-21-6610>.

Zhishan, T., Lian, Z., Xiuyue, Z., Haohui, Y. (2020). Optimize the Management and Effectiveness of Orthopedic Spare Loaner Instrumentation and Implants in Central Sterile Supply Department. *American Journal of Nursing Science*. 9(6). p. 429. Available at: <https://doi.org/10.11648/j.ajns.20200906.17>.

Zhu, X., Yuan, L., Li, T., Cheng, P. (2019). Errors in packaging surgical instruments based on a surgical instrument tracking system: an observational study. *BMC Health Services Research*. 19(1). p. 176. Available at: <https://doi.org/10.1186/s12913-019-4007-3>.