

## DAFTAR PUSTAKA

- Barnea, R. *et al.* (2019) 'Analyzing Operating Room Utilization in a Private Medical Center in Israel', *Isr Med Assoc J*, 21(10), pp. 644–648.
- Black, J. M. and Hawks, J. H. (2009) *Keperawatan Medikal Bedah*. Elsevier.
- Bruni, M. E., Beraldi, P. and Conforti, D. (2015) 'A stochastic programming approach for operating theatre scheduling under uncertainty', *IMA Journal of Management Mathematics*, 26(1), pp. 99–119.
- Chang, D.-S. *et al.* (2020) 'Improving waiting time for surgical rooms using workflow and the six-sigma method', *Total Quality Management & Business Excellence*, 31(7–8), pp. 869–886.
- Cresswell, J. (2003) *Research design: qualitative, quantitative and mixed methods approaches*. 2nd ed. Thousand Oaks: Sage Pub.
- David P. Strum, Vargas, L. G. and May, J. H. (1999) 'Surgical Subspecialty Block Utilization and Capacity Planning : A Minimal Cost Analysis Model', *Anesthesiology*, 90(4), pp. 1176–1185.
- Dexter, E. U. *et al.* (2010) 'Prospective trial of thoracic and spine surgeons' updating of their estimated case durations at the start of cases', *Anesthesia and Analgesia*, 110(4), pp. 1164–1168. doi: 10.1213/ANE.0b013e3181cd6eb9.
- Dyas, A. R. *et al.* (2018) 'Reducing cost and improving operating room efficiency: examination of surgical instrument processing', *J Surg Res*, 229, pp. 15–19.
- Fairley, M., Scheinker, D. and Brandeau, M. L. (2019) 'Improving the efficiency of the operating room environment with an optimization and machine learning model', *Health Care Manag Sci*, 22(4), pp. 756–767.
- Füchtmeier, B. *et al.* (2004) 'Reduction of femoral shaft fractures in vitro by a new developed reduction robot system "RepoRobo"', *Injury*, 1, pp. 113–119.

- Fügener, A., Schiffels, S. and Kolisch, R. (2017) 'Overutilization and underutilization of operating rooms - insights from behavioral health care operations management', *Health Care Manag Sci*, 20, pp. 115–128.
- Fügener, Andreas, Schiffels, S. and Kolisch, R. (2017) 'Overutilization and underutilization of operating rooms - insights from behavioral health care operations management', *Health Care Management Science*, 20(1), pp. 115–128. doi: 10.1007/s10729-015-9343-1.
- Gupta, B. *et al.* (2011) 'Start time delays in operating room: Different perspectives', *Saudi Journal of Anaesthesia*, 5(3), pp. 286–288. doi: 10.4103/1658-354X.84103.
- Gupta, D. and Denton, B. (2008) 'Appointment scheduling in health care: Challenges and opportunities', *IIE Transactions*. Taylor & Francis, 40(9), pp. 800–819. doi: 10.1080/07408170802165880.
- Imron, M. (2009) *Statistika Kesehatan*. Jakarta: Sagung Seto.
- Kahloul, M. *et al.* (2016) 'article original evaluation de la performance du bloc opératoire par le temps réel d'occupation de la salle. Assessment of the operating room efficiency by the real time of room occupancy', 97(05), pp. 675–680.
- Kumar, M. and Malhotra, S. (2017) 'Reasons for delay in turnover time in operating room- an observational study', *Bangladesh Journal of Medical Science*, 16(2), pp. 245–251. doi: 10.3329/bjms.v16i2.27473.
- Lee, D. J., Ding, J. and Guzzo, T. . (2019) 'Improving Operating Room Efficiency', *Curr Urol Rep*, 20, p. 28.
- May, J. H. and Spangler, W. E. (2011) *The surgical scheduling problem, Productions and Operations Management*.
- Mertosono, N. (2015) *Dampak pembatalan dan penundaan operasi elektif terhadap utilisasi kamar operasi di Instalasi Bedah Sentral Rumah Sakit Persahabatan Jakarta*. Universitas Gadjah Mada.
- Oh, H. C. *et al.* (2011) 'Assessing the performance of operating rooms: What to measure and why?', *Proceedings of Singapore Healthcare*, 20(2), pp. 105–109. doi: 10.1177/201010581102000206.

- Olivares, M., Terwiesch, C. and Cassorla, L. (2008) 'Structural Estimation of the Newsvendor Model: An Application to Reserving Operating Room Time', *Management Science*. INFORMS, 54(1), pp. 41–55. Available at: <http://www.jstor.org/stable/20122359>.
- Pietkiewicz, I. *et al.* (2014) 'A practical guide to using Interpretative Phenomenological Analysis in qualitative research psychology', *Czasopismo Psychologiczne Psychological Journal*, 20(1), pp. 7–14. doi: 10.14691/cppj.20.1.7.
- Purba, Y. B. and Koto, Y. (2018) 'Faktor -Faktor Yang Mempengaruhi Utilisasi Kamar Bedah Di Rumah Sakit X Depok', *Jurnal Ilmiah ilmu keperawatan indonesia*, 07(03), pp. 1–11.
- Riveros Perez, E. *et al.* (2022) 'Operating room relay strategy for turnover time improvement: a quality improvement project', *BMJ Open Quality*, 11(3), pp. 1–5. doi: 10.1136/bmjopen-2022-001957.
- Rothstein, D. H. and Raval, M. V (2018) 'Operating room efficiency', *Semin Pediatr Surg*, 27(2), pp. 79–85.
- Silber, J. H. *et al.* (2007) 'Estimating anesthesia and surgical procedure times from medicare anesthesia claims.', *Anesthesiology*. United States, 106(2), pp. 346–355. doi: 10.1097/00000542-200702000-00024.
- Soliman, B. A. B. *et al.* (2013) 'Improving operating theatre efficiency: An intervention to significantly reduce changeover time', *ANZ Journal of Surgery*, 83(7–8), pp. 545–548. doi: 10.1111/ans.12013.
- Strum, D. P. *et al.* (1997) 'Surgical suite utilization and capacity planning: a minimal cost analysis model.', *Journal of medical systems*. United States, 21(5), pp. 309–322. doi: 10.1023/a:1022824725691.
- Tyler, D. C., Pasquariello, C. A. and Chen, C.-H. (2003) 'Determining optimum operating room utilization', *Anesth Analg*, 96(4), pp. 1114–1121.
- Wachtel, R. E. and Dexter, F. (2010) 'Review article: review of behavioral operations experimental studies of newsvendor problems for operating room management.', *Anesthesia and analgesia*. United States, 110(6), pp. 1698–1710. doi: 10.1213/ANE.0b013e3181dac90a.

- Yin, R. (2003) *Case study research: design and methods*. Newbury Park: Sage Pub.
- Zafar, S. U., Khan, F. A. and Khan, M. (2006) ‘Standardization of Anaesthesia Ready Time and reasons of delay in induction of anaesthesia.’, *JPMA. The Journal of the Pakistan Medical Association*. Pakistan, 56(3), pp. 112–115.
- Zhao, J. X. *et al.* (2020) ‘Evolution and Current Applications of Robot-Assisted Fracture Reduction: A Comprehensive Review’, *Annals of Biomedical Engineering*, 48(1), pp. 203–224. doi: 10.1007/s10439-019-02332-y.