

## DAFTAR PUSTAKA

- Bitter J, Gooszen H.G. (2013). "Multidisciplinary teamwork is an important issue to healthcare professionals". *Team Performance Management* Vol. 19 No. 5/6, 2013 pp. 263-278.
- Brown CT, Emberton M. (2003). "Surgical Audit and the Evaluation of Surgery". *Surgery*; 62:141-3.
- Bathla, S., Mohta, A., Gupta, A., & Kamal, G. (2009). Cancellation of elective cases in pediatric surgery : An audit, 90–93.
- Boudreau, S. A., Rn, M. S. N. N., GIGDon, M. J., & Rn, B. S. N. (2011). Surgical Cancellations : A Review of Elective Surgery Cancellations in a Tertiary Care Pediatric Institution. *YJPAN*, 26(5), 315–322. doi:10.1016/j.jopan.2011.05.003
- Bogdanovic, J., Perry, J., Guggenheim, M., & Manser, T. (2015). Adaptive coordination in surgical teams: An interview study. *BMC Health Services Research*, 15(1), 128. <http://doi.org/10.1186/s12913-015-0792-5>
- Chang, J.-H., Chen, K.-W., Chen, K.-B., Poon, K.-S., & Liu, S.-K. (2014). Case review analysis of operating room decisions to cancel surgery. *BMC surgery*, 14(1), 47. doi:10.1186/1471-2482-14-47
- Daumi ,E. B.A.,Mohamed ,M. I., Akbar,a. m.,Bakhiat, M. Y., Emam, S.E.,(2008), Cancelled Elektive Surgical Operations at El Obid Hospital, Western Sudan, *Sudan Medical Journal* Vol 44 no 1,2 &3.
- Dexter, F., Marcon, E., Epstein, R., H., Ledoster, Johanes, J (2005), Validation of Statistical Method to Compare Cancellation Rate on the Day of Surgery, *Anesth Analg* ; 465-73.
- Departemen Kesehatan RI (2011), Indikator kinerja RS, Direktorat Jendral Pelayanan Medik Jakarta tentang waktu tunggu operasi gawat darurat .
- Depkes RI, 1993. Pedoman Kerja Perawat Kamar Bedah, Depkes RI, Jakarta
- Direktoral Jendral Bina layanan Pelayanan Medik. Departemen Kesehatan RI (2014). Indikator Penilaian Kinerja Dirut, Jakarta.
- Direktorat Bina Pelayanan Keperawatan, Kementrian Kesehatan RI, (2010). Standar Pelayanan Keperawatan Kamar Bedah, Jakarta.
- Du u, C., Luchian, A., Stârcu, E., & S vulescu, F. (2015). Surgical team and surgical communication. @*BULLET Romanian Journal of Military*

*Medicine*, (3).

- El-Masry, R., Shams, T., & Al-Wadani, H. (2013). Anaesthetist-Surgeon Conflicts at the Workplace: An Exploratory Single-Center Study from Egypt. *Ibnosina Journal of Medicine and Biomedical Sciences*, 5(3), 148–156.
- Flook DJ, Crumplin MK. (1990). “The efficiency of management of emergency surgery in a district general hospital - a prospective study”. *Ann Roy Coll Surg Engl*; 72(1): 27-31.
- Garner, P (2012) Complexitas in the Operating Room,UPMC Presbyterian and Montefiore Surgery Department University of Pittsburgh, Pittsburgh, PA Preceeding of th 2012 Industrial and System Engineering Research Conference.
- Garg, R., Bhalotra, A. R., Bhadoria, P., Gupta, N., & Anand, R. (n.d.) (2009). Reasons for Cancellation of Cases on the Day of Surgery – A Prospective Study, 53(1), 35–39.
- Handoko, T. Hani (2003), Manajemen. Edisi Kedua. Cetakan Kedelapanbelas. Yogyakarta: BPFE-Yogyakarta.
- Handyaningrat, Soewarno (1985). Pengantar Studi Ilmu Administrasi dan Manajemen. Cetakan Keenam. Jakarta: PT Gunung Agung.
- Hasibuan, Malayu S.P. (2007), Manajemen: Dasar, Pengertian, dan Masalah. Edisi Revisi. Cetakan Keenam. Jakarta: Bumi Aksara.
- Lim, Y., Med, M., Shah, M. K., Med, M., Tan, H. M., & Med, M. (1997). Evaluation of Surgical and Anaesthesia Response Times for Crash Caesarean Sections – An Audit of a Singapore Hospital, 606–610.
- Jawaid M, Amin M.F, (2005). “An Audit of Reduction in waiting times for emergency surgeries in a tertiary care teaching hospital”. *P ak J Med Sci*. Vol. 21 No. 4 422-425.
- Jawaid M, Amin MF, Khan RA, Iqbal SA. (2005). “Waiting Time for Emergency Surgeries in a Tertiary Care Teaching Hospital. *Pak J Med Sci* ; 21(2):133-7.
- Kilner E, Sheppard L.A. (2009). “The role of teamwork and communication in the emergency department: A systematic review”. University of South Australia, Australia.
- Leonard M, Graham S. (2004). “The human factor: the critical importance of effective teamwork and communication in providing safe care”. *Quol Saf Health care*. USA

- Lingard, L., Espin, S., Whyte, S., Regehr, G., Baker, G. R., Reznick, R., ... Grober, E. (2004). Communication failures in the operating room: an observational classification of recurrent types and effects. *Quality & Safety in Health Care*, 13(5), 330–4.
- Lohr, K., N (1990). A Strategy for Quality Assurance, Nasional Academy Press Vol I an Liana, D., (1996). Whashington DC.
- Mainz, J., (2003). Defining and Klasifying Clinical Indicators for QualityImprovement.Internasional J of Quality of Health Care Vol 15, Number 6, pp 523-530.
- Makary, M.A. (2006). “Operating Room Teamwork among Physicians and Nurses: Teamwork in the Eye of the Beholder”. American College of Surgeons. San Francisco. USA.
- Notoprojo, W., (1988). Faktor-faktor yang berhubungan dengan pembatalan operasi gawat darurat di RSUD kekas B non pendidikan. Perpustakaan UI, Jakarta.
- Puruhito dan Rubingah (1980) Tata Kerja dan Pengelolaan Kamar operasi, Fakultas Kedokteran Universitas Airlangga, RS Dr, Sutomo, Surabaya.
- Plastern, C., I., Seagull, J., Xiao.Y(2003) Coordinations Challenges in OperatingRoom Management, An In Field Study, Amia Symposium Proceeding-page 528
- Padmo Hudoyo, DSP, MHA, 1997. Manajemen Unit Bedah Sentral Di Ruma Sakit Jakarta, Jakarta
- Pulido, R., Aguirre, A. M., Ortega-mier, M., García-sánchez, Á., & Méndez, C. A. (2014). Managing daily surgery schedules in a teaching hospital : a mixed-integer optimization approach, 1–13. doi:10.1186/1472-6963-14-464
- Seim, A. R., Fagerhaug, T., Ryen, S. M., Curran, P., Sæther, O. D., Myhre, H. O., & Sandberg, W. S. (n.d.) (2009). Cause of Cancellations on the Day of Surgery at Two Major University Hospitals, 173–180.
- Smith L, Folkard S. (1998). “Work shift duration: a review comparing eight hour and 12 hour shift systems”. School of Psychology, University of Leeds, Leeds, UK.
- Travis, E., Woodhouse, S., & Tan, R. (n.d.). CHRISTMAS 2014 : ON THE WARDS , IN THE SURGERY Operating theatre time , where does it all go ? A, 7182, 1–4. doi:10.1136/bmj.g7182
- Way, Lawrence, 2009.Current Surgical Diagnosis dan Treatment 13 th ed. Prentice – Hall Internasional. Inc. USA.