

## BIBLIOGRAPHY

- Alexander, J., Weiner, B., & Griffith, J. (2006). Quality improvement and hospital financial performance. *Journal of Organizational Behaviour*, 1003-29.
- Allway, M., & Corbett, S. (2002). Shifting to lean service: stealing a page from manufacturers' playbooks. *Journal of Organizational Excellence*, 45-54.
- Barlow, G. (2002). Auditing hospital queuing. *Managerial Auditing Journal*, Vol. 17 No. 7, 397-403.
- Berry, L., & Bendapudi, N. (2007). Health care: a fertile field for service research. *Journal of Service Research*, 111-122.
- Bluestein, C., Rothschild, D., Valen, A., Valaitis, E., Schweitzer, L., & Jones, R. (2014). Wait times, patient satisfaction scores, and the perception of care. *American Journal of Managed Care*, Vol. 20 No. 5, 393-400.
- Buller, M., & Buller, D. (1987). Physicians' communication style and patient satisfaction. *Journal of Health and Social Behaviour*, 375-388.
- Carlos, G. F., Mahmoud, Y. M., & Yousef, Y. (2010). Assessing operational effectiveness in healthcare organizations: a systematic approach. *International Journal of Health Care*, 127-140.
- Cayirli, T., & Veral, E. (2003). Outpatient scheduling in health care: a review of literature. *Production and Operations Management*, 519-549.
- Degenhard, J. (2023). *Expenditure on healthcare in Indonesia 2013-2028*. Statista.



- Dickson, E., Anguelov, Z., Vetterick, D., Eller, A., & Singh, S. (2009). Use of lean in the emergency department: a case series of 4 hospitals. *Annals of Emergency Medicine*, 504-510.
- E., J. T., & Kristina, L. G. (2004). Quality improvement techniques to improve patient satisfaction. *International Journal of Health Care Quality Assurance*, 334-338.
- Fernandes, C., Daya, M., Barry, S., & Palmer, N. (1994). Emergency department patients who leave without seeing a physician: the Toronto Hospital experience. *Annals of Emergency Medicine*, Vol. 24 No. 6, 1092-1096.
- Fries, B. (1979). Bibliography of operations research in health-care systems: an update. *Operations Research*, Vol. 27 No. 2, 408-419.
- Gale, S. (2003). Building frameworks for Six Sigma success. *Workforce*, 64-8.
- Goldstein, S. (2002). The effect of location, strategy, and operations technology on hospital performance. *Journal of Operations Management*, 63-75.
- Hossain, M., Yahya, S., & Khan, M. (2019). A study of customer satisfaction, customer loyalty and quality attributes in Taiwans medical service industry. *African Journal of Business Management*, 187-195.
- Huang, Y.-L. (2013). Ancillary service impact on outpatient scheduling. *International Journal of Health Care Quality Assurance* Vol. 26 No.8, 746-759.
- Jay, H., Barry, R., & Chuck, M. (2019). *Operations Management: Sustainability and Supply Chain Management, Global Edition, 13th Edition*. Pearson.



- John, E. C., Patrick, G. R., Judith, B., Roy, R., Margaret, C., & Richard, H. E. (1997). Improving outpatient clinic efficiency using computer simulation. *International Journal of Health Care Quality*, 197-201.
- Kholis, N., Ratnawati, A., & Nur Farida, Y. (2018). Customer satisfaction on the performance of social security administrator (bpjs) health in Central Java-Indonesia. *International Journal of Organizational Innovation*, Vol. 10, 1-16.
- Kudret, D., Mumtaz, K. J., E., T. M., Abdulqader, K. A., Mecit, S. C., & Raja, J. (2021). Using lean techniques and discrete-event simulation for performance improvement in an outpatient clinic. *International Journal of Lean Six Sigma* Vol. 12 No. 6, 2040-4166.
- Law, A. M. (2013). *Simulation modeling and analysis*. New York: McGraw-Hill Education.
- Makarem, S., & Al-Amin, M. (2014). Beyond the service process: the effects of organizational and market factors on customer perceptions of health care services. *Journal of Service Research*, 399-414.
- Marshall, A., Vasilakis, C., & El-Darzi, E. (2005). Length of stay-based patient flow models: recent developments and future directions. *Health Care Management Science*, Vol. 8 No. 3, 213-220.
- Mustafee, N., Katsaliaki, K., & Taylor, S. (2010). Profiling literature in healthcare simulation. *SIMULATION*, Vol. 86 Nos 8/9, 543-558.
- Nandkeshav, R., Kale, K., Rewatkar, M., Jain, A., & Barure, B. (2014). Patients' waiting time and their satisfaction of health care services provided at

- outpatient department of government medical college. *International Journal of Health Sciences and Research*, Vol. 4 No. 4, 21-27.
- Ozcan, Y., Tanfani, E., & Testi, A. (2016). Improving the performance of surgery-based clinical pathways: a simulation-optimization approach. *Health Care Management Science*, Vol. 20 No. 1.
- Radnor, Z., Howleg, M., & Waring, J. (2012). Lean in healthcare: The unfilled promise? *Social Science & Medicine*, 74(3), 364-371.
- Raju, P., & Lonial, S. (2002). "The impact of service quality and marketing on financial performance in the hospital industry: an empirical examination. *Journal of Retailing and Consumer Services*, 335-48.
- Righi, L. (2015). Lean healthcare: effects of an urgent surgical pathway on appropriateness and preoperative stay. *European Journal of Public Health*, 326.
- Samuels, D., & Adomitis, F. (2003). Six Sigma can meet your revenue-cycle needs: Six Sigma is far from being the latest quality-improvement fad; it is a proven technique grounded in principles that will endure as long as there are processes that require improvement. *Health-Care Financial Management*, 70-5.
- Sekaran, U., & Bougie, R. (2016). *Research Methods For Business*. John Wiley & Sons.
- Steers, R., & Black, J. (1994). *Organisational Behaviour*. Harper Collins, Philadelphia, PA.



Vasilakis, C., & El-Darzi, E. (2020b). A simulation study of the winter bed crisis.

*Health Care Management Science, Vol. 4 No. 1, 31-36.*

Waring J. J., B. S. (2010). Lean healthcare: rhetoric, ritual and resistance. *Social*

*Science & Medicine 71 (7), 1332-1340.*

WHO, & World Bank. (2023). *Health expenditure as a share of GDP in*

*Indonesia 2008-2020.* World Bank.

Womack, J., Jones, D., & Roos, D. (1990). *Machine that Changed the World.*

*Simon & Schuster.*

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