

DAFTAR PUSTAKA

- Azuara-Blanco, A., Reddy, A., Wilkinson, G., & Flin, R. (2011). Safe eye surgery: non-technical aspects. *Eye (London, England)*, 25(9), 1109–11.
- American Academy of Ophthalmology. (2016). Lens and Cataract. BCSC sec-11. AAO-San Francisco.
- Coghlan, D., & Brannick, T. (2014). Doing Action Research in Your Own Organisation. In *Managing Organizational Politics and Ethics* (pp. 70–81).
- Classen DC, Lloyd RC, Provost L, Griffin FA, Resar R. (2008). Development and evaluation of the Institute for Healthcare Improvement global trigger tool. *J Patient Saf.*;4:169-177
- Chang, A., Schyve, P. M., Croteau, R. J., Leary, D. S. O., & Loeb, J. M. (2018). The JCAHO patient safety event taxonomy : a standardized terminology and classification schema for near misses and adverse events, *17*(2), 95–105.
- Design, I., Vha, P., & Improvement, H. (2002). ICU Adverse Event Trigger Tool (pp. 1–90).
- Doupi, P., Svaar, H., Bjørn, B., & Deilka, E. (2015). Use of the Global Trigger Tool in patient safety improvement efforts : Nordic experiences (pp. 45–54).
- Departemen Kesehatan Republik Indonesia. (2006). Panduan Nasional Keselamatan Pasien Rumah Sakit. Jakarta.
- Edition, S. (2009). IHI Global Trigger Tool for Measuring Adverse Events.
- Forster AJ, Dervin G, Martin, Cjr., and Papp S. (2012). Improving Patient Safety through the Systematic Evaluation of Patient Outcomes. *Canadian Journal of Surgery*, 55: 418-425.
- Guide, C., & January, R. (2018). Adult Cataract Surgery, (January), 1–24.
- Guidance, O. S. (2017). Ophthalmology Global Trigger Tool (OGTT): A recommended audit tool for assessing quality and safety for patients in eye clinics, (October), 1–8.
- Hingorani, M., Flanagan, D., Hingorani, M., Dwyer, A., Chotai, K., Nott, J., Matron, I. C. (2014). Patient Safety Report Quarter 2-4 2014 (pp. 1–27).Hewitt, T., Chreim, S., & Forster, A. (2016). Incident reporting systems : a comparative study of two hospital divisions, 1–19. <https://doi.org/10.1186/s13690-016-0146-8>

- Frances A. Griffin, Roger K. Resar. (2009). IHI Global Trigger Tool for Measuring Adverse Events Second Edition.
- Gunawan, Fajar Yuli Widodo, Tatong Harijanto. (2015). Analisis Rendahnya Laporan Insiden Keselamatan Pasien di Rumah Sakit, *Jurnal Kedokteran Brawijaya*, Vol. 28, Suplemen No. 2, 2015.
- Healy, J. (2013). Improving patient safety through responsive regulation, (May).
- Hwang JI, Lee SI, and Park HA. (2012). Barriers to the Operation of Patient Safety Incident Reporting System in Korean General Hospital. *Healthcare Informatics Research*. 2012; 18(4): 279-286
- Kelly, S. P., Steeples, L. R., Smith, R., & Azuara-Blanco, A. (2013). Surgical checklist for cataract surgery: progress with the initiative by the Royal College of Ophthalmologists to improve patient safety. *Eye*, 27(7), 878–882.
- Komisi Keselamatan Pasien Rumah Sakit. (2015). Pedoman pelaporan insiden keselamatan pasien (IKP) (Patient Safety Incident Report). Jakarta.
- Macdonald, A., & Sevdalis, N. (2016). Patient safety improvement interventions in children’s surgery: A systematic review. *Journal of Pediatric Surgery*, 1–8.
- Mahajan, R. P. (2010). Critical incident reporting and learning, 105(1), 69–75. <https://doi.org/10.1093/bja/aeq133>
- Matlow, A. G., Cronin, C. M. G., Flintoft, V., Nijssen-Jordan, C., Fleming, M., Brady-Fryer, Baker, G. R. (2011). Description of the development and validation of the Canadian Paediatric Trigger Tool. *BMJ Quality & Safety*, 20(5), 416–23. <https://doi.org/10.1136/bmjqs.2010.041152>
- Mulyana DS. (2013). Analisis Penyebab Insiden Keselamatan Pasien oleh Perawat di Unit Rawat Inap Rumah Sakit X Jakarta. [Tesis]. Universitas Indonesia, Jakarta. 2013.
- Pe, A. I., & Mari, E. (2015). ‘ A ESPAN ~ OLA Original article Detection of Adverse Events in General Surgery Using the ““ Trigger Tool ”” Methodology §, 3, 84–90.
- Perfection, T. P., & Group, K. (2008). IHI Global Trigger Tool for Measuring Adverse Events (UK version), (September) (pp. 1–12).
- Pikkel, D., Sharabi-Nov, A., & Pikkell, J. (2014). "It is the left eye, right?", 7, 77–80. <https://doi.org/10.2147/RMHP.S60728>

- Pfeiffer, Y., & Schwappach, D. (2016). Taking up national safety alerts to improve patient safety in hospitals: The perspective of healthcare quality and risk managers. *Zeitschrift Fur Evidenz, Fortbildung Und Qualitat Im Gesundheitswesen*, 110–111, 26–35.
- Publishing, N., & All, G. (2006). Patient safety in cataract surgery, 275–282. <https://doi.org/10.1038/sj.eye.6701987>
- Peraturan Menteri Kesehatan Republik Indonesia Nomor 1691/MENKES/PER/VIII/2011
- Rebasa, P., Mora, L., Vallverdú, H., Luna, A., Montmany, S., Romaguera, A., & Navarro, S. (2011). [Adverse events in general surgery. A prospective analysis of 13,950 consecutive patients]. *Cirugía Española*, 89(9), 599–605.
- Resar, R. (2006). Outpatient Adverse Event Trigger Tool, (October).
- Resource, A. N. I. H. I. (2015). IHI Skilled Nursing Facility Trigger Tool for Measuring Adverse Events, (November), 1–52.
- Romero-Brufau, S., Huddleston, J. M., Naessens, J. M., Johnson, M. G., Hickman, J., Morlan, B. W. Santrach, P. J. (2014). Widely used track and trigger scores: Are they ready for automation in practice? *Resuscitation*, 85(4), 549–552. <https://doi.org/10.1016/j.resuscitation.2013.12.017>
- Rutberg, H., Borgstedt-risberg, M., Gustafson, P., & Unbeck, M. (2016). Adverse events in orthopedic care identified via the Global Trigger Tool in Sweden – implications on preventable prolonged hospitalizations, 1–9. <https://doi.org/10.1186/s13037-016-0112-y>
- Sherman, H., Castro, G., Fletcher, M., Hatlie, M., Hibbert, P., Jakob, R., Virtanen, M. (2009). Towards an International Classification for Patient Safety: the conceptual framework. *International Journal for Quality in Health Care*, 21(1), 2–8. <https://doi.org/10.1093/intqhc/mzn054>
- Sub Komite Keselamatan Pasien Rumah Sakit Dr Yap. (2016). Laporan Tahunan Patient Safety Rumah Sakit Mata Dr Yap Tahun 2016.
- Unbeck, M., Lindemalm, S., Nydert, P., Ygge, B., Nylén, U., Berglund, C., & Härenstam, K. P. (2014). Validation of triggers and development of a pediatric trigger tool to identify adverse events, 1–12. <https://doi.org/10.1186/s12913-014-0655-5>
- Unbeck, M., Schildmeijer, K., Henriksson, P., Jürgensen, U., Muren, O., Nilsson, L., & Härenstam, K. P. (2013). Is detection of adverse events affected by

record review methodology ? an evaluation of the “ Harvard Medical Practice Study ” method and the “ Global Trigger Tool ,” 1–12.

Visser, A., Slaman, A. E., Leijen, C. M. Van, Gouma, D. J., & Goslings, J. C. (2015). Trigger tool versus verbal inventory to detect surgical complications, 821–830. <https://doi.org/10.1007/s00423-015-1337-4>

Wallace, P., Barber, J., Clayton, W., Currell, R., Fleming, K., Garner, P., Wainwright, P. (2004). Virtual outreach: A randomised controlled trial and economic evaluation of joint teleconferenced medical consultations. *Health Technology Assessment*, 8(50). <https://doi.org/96-02-05> [pii]

Yorston, D. (2005). High-volume surgery in developing countries. *Eye*, 19(10), 1083–1089. <https://doi.org/10.1038/sj.eye.6701966>