

## DAFTAR PUSTAKA

- AHRQ (Agency for Healthcare Research and Quality). Team Strategies & Tools to Enhance Performance & Patient Safety (TeamSTEPPS®®) 2.0.; Rockville, MD. December 2012. <https://www.ahrq.gov/TeamSTEPPS®/instructor/index.html>
- Aiken, L. H., Clarke, S. P. and Sloane, D. M. (2002) ‘Hospital staffing, organization, and quality of care: Cross-national findings’, *Nursing outlook*, 50(5), pp. 187–194. doi: 10.1067/mno.2002.126696.
- Alqahtani, A. and Evley, R. (2020) ‘Application of Safety Attitudes Questionnaire (SAQ) in Adult Intensive Care Units: a cross-sectional study’. doi: 10.1101/2020.07.07.20114918.
- Amaya-Arias, A. C. et al. (2015) ‘Effectiveness of a program for improving teamwork in operating rooms’, *Revista Colombiana de Anestesiología*, 43(1), pp. 68–75. doi: 10.1097/01819236-201543010-00009.
- Blanchard, P. N. and Thacker, J. W. (2006) ‘Effective training - systems, strategies and practices’, *Training Design*.
- Briggs, A. et al. (2015) ‘The role of nontechnical skills in simulated trauma resuscitation’, *Journal of Surgical Education*. Elsevier, 72(4), pp. 732–739. doi: 10.1016/j.jsurg.2015.01.020.
- Buljac-Samardzic, M., Doekhie, K. D. and Van Wijngaarden, J. D. H. (2020) ‘Interventions to improve team effectiveness within health care: A systematic review of the past decade’, *Human Resources for Health*. doi: 10.1186/s12960-019-0411-3.
- Capella, J. et al. (2010) ‘Teamwork training improves the clinical care of trauma patients’, *Journal of Surgical Education*. Elsevier Inc., 67(6), pp. 439–443. doi: 10.1016/j.jsurg.2010.06.006.
- Cashman, S. B. et al. (2004) ‘Developing and measuring progress toward collaborative, integrated, interdisciplinary health care teams’, *Journal of Interprofessional Care*. doi: 10.1080/13561820410001686936.
- Chodzaza, E. and Bultemeier, K. (2010) ‘Service providers’ perception of the quality of emergency obstetric care provided and factors indentified which affect the provision of quality care’, *Malawi Medical Journal*, 22(4), pp. 104–111. doi: 10.4314/mmj.v22i4.63946.
- Churchman, J. J. and Doherty, C. (2010) ‘Nurses’ views on challenging doctors’



- practice in an acute hospital.', *Nursing standard (Royal College of Nursing (Great Britain) : 1987)*. doi: 10.7748/ns2010.06.24.40.42.c7830.
- Clapper, T. C. et al. (2018) 'A Saturated Approach to the Four-Phase, Brain-Based Simulation Framework for TeamSTEPPS®® in a Pediatric Medicine Unit', *Pediatric Quality and Safety*, 3(4), p. e086. doi: 10.1097/pq9.00000000000000086.
- Clapper, T. C. and Ng, G. M. (2013) 'Why Your TeamSTEPPS®™ Program May Not Be Working', *Clinical Simulation in Nursing*, 9(8). doi: 10.1016/j.ecns.2012.03.007.
- Cronie, D. et al. (2019) 'How good is collaboration between maternity service providers in the Netherlands?', *Journal of Multidisciplinary Healthcare*, 12, pp. 21–30. doi: 10.2147/JMDH.S179811.
- Daly, J. et al. (2014) 'The importance of clinical leadership in the hospital setting', *Journal of Healthcare Leadership*, 6, pp. 75–83. doi: 10.2147/JHL.S46161.
- Dennis, A. T. et al. (2017) 'Associations between maternal size and health outcomes for women undergoing caesarean section: A multicentre prospective observational study (The MUM SIZE Study)', *BMJ Open*, 7(6), pp. 1–9. doi: 10.1136/bmjopen-2016-015630.
- Dunn, C. N. et al. (2016) 'Evaluation of timings and outcomes in category-one caesarean sections: A retrospective cohort study', *Indian Journal of Anaesthesia*, 60(8), pp. 546–551. doi: 10.4103/0019-5049.187782.
- Dupuis, O. et al. (2008) 'Red, orange and green Caesarean sections: A new communication tool for on-call obstetricians', *European Journal of Obstetrics and Gynecology and Reproductive Biology*, 140(2), pp. 206–211. doi: 10.1016/j.ejogrb.2008.04.003.
- Farcas, M. A. and Azzie, G. (2020) 'Performance assessment - The knowledge, skills and attitudes of surgical performance', *Seminars in Pediatric Surgery*, 29(2). doi: 10.1016/j.sempedsurg.2020.150903.
- Farley, D. O. et al. (2010) *Achieving strong teamwork practices in hospital labor and delivery units*, Rand.
- Fayyaz, S., Rafiq, S. and Hussain, S. S. (2015) 'Evaluation of "decision to delivery interval" and causes of delay in emergency caesarean sections in a tertiary care hospital', *Journal of Postgraduate Medical Institute*, 29(4), pp. 294–296.
- Fikre, R. (2016) 'Factors that can affect the quality of emergency obstetric care in the health center level in developing countries : a systematic review of the literature', 2(2), pp. 7–11.
- Forse, R. A., Bramble, J. D. and McQuillan, R. (2011) 'Team training can improve



- operating room performance', *Surgery*, 150(4), pp. 771–778. doi: 10.1016/j.surg.2011.07.076.
- Fuhrmann, L. et al. (2015) 'Multidisciplinary team training reduces the decision-to-delivery interval for emergency Caesarean section', *Acta Anaesthesiologica Scandinavica*, 59(10), pp. 1287–1295. doi: 10.1111/aas.12572.
- Grogan, E. L. et al. (2004) 'The impact of aviation-based teamwork training on the attitudes of health-care professionals', *Journal of the American College of Surgeons*. doi: 10.1016/j.jamcollsurg.2004.08.021.
- Gross, B. et al. (2019) 'Crew resource management training in healthcare: a systematic review of intervention design, training conditions and evaluation', *BMJ open*, 9(2), p. e025247. doi: 10.1136/bmjopen-2018-025247.
- Guise, J. M. (2007) 'Anticipating and responding to obstetric emergencies', *Best Practice and Research: Clinical Obstetrics and Gynaecology*, 21(4), pp. 625–638. doi: 10.1016/j.bpobgyn.2007.02.004.
- Gunawan, T., Attamimi, A. and Praduatmo, H. (2018) 'Hubungan Response Time Seksio Sesarea Emergensi Kategori 1 dengan Luaran Perinatal di RSUP Dr.Sardjito', *Jurnal Kesehatan Reproduksi*, 5(1), p. 60. doi: 10.22146/jkr.37997.
- Gupta, S. et al. (2017) 'Evaluation of decision-to-delivery interval in emergency cesarean section: A 1-year prospective audit in a tertiary care hospital', *Journal of Anaesthesiology Clinical Pharmacology*, 33(1), pp. 64–70. doi: 10.4103/0970-9185.202197.
- Haller, G., Garnerin, P., et al. (2008) 'Effect of crew resource management training in a multidisciplinary obstetrical setting', *International Journal for Quality in Health Care*, 20(4), pp. 254–263. doi: 10.1093/intqhc/mzn018.
- Haller, G., Morales, M., et al. (2008) 'Improving interprofessional teamwork in obstetrics: A Crew Resource Management based training programme', *Journal of Interprofessional Care*, 22(5), pp. 545–548. doi: 10.1080/13561820802038831.
- Harvey, E. M. et al. (2019) 'Impact of Advanced Nurse Teamwork Training on Trauma Team Performance', *Clinical Simulation in Nursing*, 30, pp. 7–15. doi: 10.1016/j.ecns.2019.02.005.
- Helmy, W. H. et al. (2002) 'The decision-to-delivery interval for emergency caesarean section: Is 30 minutes a realistic target?', *BJOG: An International Journal of Obstetrics and Gynaecology*, 109(5), pp. 505–508. doi: 10.1111/j.1471-0528.2002.00491.x.
- Hirani, B. A. et al. (2017) 'The decision delivery interval in emergency caesarean section and its associated maternal and fetal outcomes at a referral hospital in



- northern Tanzania: a cross-sectional study', *BMC pregnancy and childbirth*. *BMC Pregnancy and Childbirth*, 17(1), p. 411. doi: 10.1186/s12884-017-1608-x.
- Homer, C. and Catling-paull, C. (2010) 'Safe timing of emergency Caesarean sections : a rapid review', (September).
- Jain, S. (2014) 'Methods Of Training Programmes Evaluation: A Review', *The Journal of Commerce*, 6(2), p. 19.
- Joint Commission, T. (2007) '2007 Annual Report: Improving America's Hospitals'. Available at: [www.jointcommissionreport.org](http://www.jointcommissionreport.org).
- KARS (2017) 'NASIONAL AKREDITASI RUMAH SAKIT Edisi 1',.
- Kemenkes RI (2015) *Profil Kesehatan Indonesia*, Kemenkes RI. doi: 10.1111/evo.12990.
- Kementerian Kesehatan RI (2014) 'Infodatin Pusat Data dan Informasi Kementerian Kesehatan RI', *Pusat Data dan Informasi Kementerian Kesehatan RI: Penyebab Kematian Ibu*, p. 1.
- Khemworapong, K., Sompagdee, N. and Boriboonhirunsarn, D. (2018) 'Decision-to-delivery interval in emergency cesarean delivery in tertiary care hospital in Thailand', *Obstetrics and Gynecology Science*, 61(1), pp. 48–55. doi: 10.5468/ogs.2018.61.1.48.
- King, H. B. et al. (2008) 'TeamSTEPPS®™: Team Strategies and Tools to Enhance Performance and Patient Safety', *Advances in Patient Safety: New Directions and Alternative Approaches* (Vol. 3: Performance and Tools), (June 2014). Available at: <http://www.ncbi.nlm.nih.gov/pubmed/21249942>.
- Kirkpatrick, J. D. and Kirkpatrick, W. K. (2016) *Kirkpatrick's Four Levels of Training Evaluation*, KirkPatrick Partners.
- Leung, T. Y. and Lao, T. T. (2013) 'Timing of caesarean section according to urgency', *Best Practice and Research: Clinical Obstetrics and Gynaecology*, 27(2), pp. 251–267. doi: 10.1016/j.bpobgyn.2012.09.005.
- Leuschner, S. et al. (2019) 'Non-technical skills training in the operating theatre: A meta-analysis of patient outcomes', *Surgeon*, 17(4), pp. 233–243. doi: 10.1016/j.surge.2018.07.001.
- Lim, Y., Shah, M. K. and Tan, H. M. (2005) 'Evaluation of surgical and anaesthesia response times for crash caesarean sections - An audit of a Singapore hospital', *Annals of the Academy of Medicine Singapore*, 34(10), pp. 606–610.
- Lucas, D. N. et al. (2000) 'Urgency of caesarean section: A new classification', *Journal of the Royal Society of Medicine*, 93(7), pp. 346–350. doi:



10.1177/014107680009300703.

- Lyndon, A. *et al.* (2012) ‘Predictors of likelihood of speaking up about safety concerns in labour and delivery’, *BMJ Quality and Safety*, 21(9), pp. 791–799. doi: 10.1136/bmjqqs-2010-050211.
- Maguire, M. B. (2016) ‘Psychometric Testing of the TeamSTEPPS® 2.0 Team Performance Observation Tool’. Available at: [http://digitalcommons.kennesaw.edu/dns\\_etd](http://digitalcommons.kennesaw.edu/dns_etd).
- Mancuso, M. P. *et al.* (2016) ‘Crew Resource Management for Obstetric and Neonatal Teams to Improve Communication During Cesarean Births’, *JOGNN - Journal of Obstetric, Gynecologic, and Neonatal Nursing*. doi: 10.1016/j.jogn.2016.04.006.
- Mayer, C. M. *et al.* (2011) ‘Evaluating efforts to optimize team STEPPS implementation in surgical and pediatric intensive care units’, *Joint Commission Journal on Quality and Patient Safety*. doi: 10.1016/s1553-7250(11)37047-x.
- Meier, A. H. *et al.* (2012) ‘A surgical simulation curriculum for senior medical students based on TeamSTEPPS®’, *Archives of Surgery*, 147(8), pp. 761–766. doi: 10.1001/archsurg.2012.1340.
- Mianda, S. and Voce, A. S. (2018) ‘Midwife conceptualizations of clinical leadership in the labor ward of district hospitals in kwazulu-natal, South Africa’, *Journal of Healthcare Leadership*, 10, pp. 87–94. doi: 10.2147/JHL.S172410.
- Mickan, S. M. and Rodger, S. A. (2005) ‘Effective health care teams: A model of six characteristics developed from shared perceptions’, *Journal of Interprofessional Care*, 19(4), pp. 358–370. doi: 10.1080/13561820500165142.
- Le Mitouard, M. *et al.* (2020) ‘Decision-delivery intervals: Impact of a colour code protocol for emergency caesareans’, *European Journal of Obstetrics and Gynecology and Reproductive Biology*, 246, pp. 29–34. doi: 10.1016/j.ejogrb.2019.12.027.
- Molyneux, J. (2001) ‘Interprofessional teamwork: What makes teams work well?’, *Journal of Interprofessional Care*. doi: 10.1080/13561820020022855.
- Mooney, S. E., Ogrinc, G. and Steadman, W. (2007) ‘Improving emergency caesarean delivery response times at a rural community hospital’, *Quality and Safety in Health Care*, 16(1), pp. 60–66. doi: 10.1136/qshc.2006.019976.
- NICE (2017) ‘Caesarean section Clinical Guideline [CG132]’, *National Institute for Health and Care Excellence*, (November 2011).
- Nielsen, P. E. *et al.* (2007) ‘Effects of teamwork training on adverse outcomes and process of care in labor and delivery: A randomized controlled trial’, *Obstetrics and Gynecology*, 109(1), pp. 48–55. doi: 10.1097/01.AOG.0000250900.53126.c2.



- Penerbangan, L. (2011) *T Raining* /. 3rd editio. Berrett - Koehler -Publisher Inc.
- Pian-Smith, M. C. M. *et al.* (2009) ‘Teaching residents the two-challenge rule: A simulation-based approach to improve education and patient safety’, *Simulation in Healthcare*, 4(2), pp. 84–91. doi: 10.1097/SIH.0b013e31818cffd3.
- Pinsky, H. M., Taichman, R. S. and Sarment, D. P. (2010) ‘Adaptation of airline crew resource management principles to dentistry’, *Journal of the American Dental Association*. American Dental Association, 141(8), pp. 1010–1018. doi: 10.14219/jada.archive.2010.0316.
- Porter, C. O. L. H. *et al.* (2003) ‘Backing up behaviors in teams: The role of personality and legitimacy of need’, *Journal of Applied Psychology*, 88(3), pp. 391–403. doi: 10.1037/0021-9010.88.3.391.
- Pratt, S. D. *et al.* (2007) ‘Impact of CRM-based team training on obstetric outcomes and clinicians’ patient safety attitudes’, *Joint Commission Journal on Quality and Patient Safety*. The Joint Commission, 33(12), pp. 720–725. doi: 10.1016/S1553-7250(07)33086-9.
- Radhakrishnan, G., Yadav, G., Vaid, N., *et al.* (2013) ‘Factors affecting decision to delivery interval in emergency caesarean sections in a tertiary care hospital: a cross sectional observational study’, *International Journal of Reproduction, Contraception, Obstetrics and Gynecology*, 2(4), p. 651. doi: 10.5455/2320-1770.ijrcog20131231.
- Radhakrishnan, G., Yadav, G., Vaid, N. B., *et al.* (2013) ‘Factors affecting “decision to delivery interval ” in emergency caesarean sections in a tertiary care hospital : a cross sectional observational study’, 2(4), pp. 651–656. doi: 10.5455/2320-1770.ijrcog20131231.
- Raftopoulos, V., Savva, N. and Papadopoulou, M. (2011) ‘Safety culture in the Maternity Units: A census survey using the Safety Attitudes Questionnaire’, *BMC Health Services Research*. BioMed Central Ltd, 11. doi: 10.1186/1472-6963-11-238.
- Riley, W. *et al.* (2011) ‘Didactic and simulation nontechnical skills team training to improve perinatal patient outcomes in a community hospital’, *Joint Commission Journal on Quality and Patient Safety*. doi: 10.1016/S1553-7250(11)37046-8.
- Rmn, K. *et al.* (2014) ‘A Category One Caesarean Section Process at an Australian Tertiary Obstetric Hospital : Planning to Reduce Decision to Delivery Time’, 1(1), pp. 15–19.
- Sayegh, I. *et al.* (2004) ‘Evaluating the decision-to-delivery interval in emergency caesarean sections’, *European Journal of Obstetrics and Gynecology and Reproductive Biology*, 116(1), pp. 28–33. doi: 10.1016/j.ejogrb.2004.01.032.



- Schauberger, C. W. and Chauhan, S. P. (2009) ‘Emergency cesarean section and the 30-minute rule: Definitions’, *American Journal of Perinatology*, 26(3), pp. 221–226. doi: 10.1055/s-0028-1103033.
- Soemantri, D. et al. (2019) ‘The supporting and inhibiting factors of interprofessional collaborative practice in a newly established teaching hospital’, *Journal of Interprofessional Education and Practice*. Elsevier, 15, pp. 149–156. doi: 10.1016/j.xjep.2019.03.008.
- Sopiyudin Dahlan, M. (2013) ‘Besar Sampel dan Cara Pengambilan Sampel dalam Penelitian Kedokteran dan Kesehatan’, *Salemba Medika*.
- Sundar, E. et al. (2007) ‘Crew Resource Management and Team Training’, *Anesthesiology Clinics*. doi: 10.1016/j.anclin.2007.03.011.
- Sundgren, N. C. et al. (2017) ‘Improving communication between obstetric and neonatology teams for high-risk deliveries: a quality improvement project’, *BMJ Open Quality*, 6(2), p. e000095. doi: 10.1136/bmjoq-2017-000095.
- Thomas, J. (2004) ‘National cross sectional survey to determine whether the decision to delivery interval is critical in emergency caesarean section’, *Bmj*, 328(7441), pp. 665–0. doi: 10.1136/bmj.38031.775845.7C.
- Tuffnell, D. J., Wilkinson, K. and Beresford, N. (2001) ‘Interval between decision and delivery by caesarean section—are current standards achievable? Observational case series’, *Bmj*, 322(7298), pp. 1330–1333. doi: 10.1136/bmj.322.7298.1330.
- Weiner, E. et al. (2014) ‘Interval for Emergent Cesarean Section on Maternal and’, *The American Journal of Obstetrics & Gynecology*, 210(3), p. 224.
- World Health Organization, D. of R. H. and R. (2004) ‘Making pregnancy safer: the critical role of the skilled attendant. A joint statement by WHO, ICM and FIGO’, Geneva, Switzerland: WHO, pp. 1–18. doi: <http://whqlibdoc.who.int/publications/2004/9241591692.pdf>.
- Wylie, B. J. et al. (2011) ‘NIH Public Access’, 115(6), pp. 1134–1140. doi: 10.1097/AOG.0b013e3181df937f.Comparison.