INDIKATOR KLINIS PELAYANAN ANESTESI SEBAGAI PARAMETER KUALITAS PELAYANAN ANESTESI DI KAMAR OPERASI
SUATU PENELITIAN AKSI UNTUK IDENTIFIKASI DAN PERUMUSAN INDIKATOR KLINIS PELAYANAN ANESTESI
DJAYANTI SARI, DR., SP.AN., M.KES, Prof. dr. Iwan Dwiprahasto, M.Med.Sc., Ph.D.; Prof. Dr. dr. Nancy Margarita
Universitas Gadjah Mada, 2016 | Diunduh dari http://etd.repository.ugm.ac.id/

DAFTAR PUSTAKA

Abdalrahim MS, Majali SA, Bergbom I. Documentation of postoperative pain by nurses in surgical wards. *Acute Pain*. 2008;10:73—81.

Abell N, Springer DW, Kamata A. *Developing and Validating Rapid Assessment Instruments*. Oxford University Press. New York. 2009.

Agency for Healthcare Research and Quality. *Quality Indicator Measure Development, Implementation, Maintenance, and Retirement*. Agency for Healthcare Research and Quality, US Department of Health and Human Services. Rockville. 2011

Ahmed, T., Khan, M., Khan, F. Cancellation of surgery in patients attending the preoperative anaesthesia assessment clinic: a prospective audit. *Journal of the Pakistan Medical Association*. 2009;*59*(8):547-50.

Aitkenhead AR. Injuries associated with anesthesia: A global perspective. *Br J Anaesth*. 2005; 95:95–109.

Ajimura FY, Maia ASSF, Hachiya A, Watanabe AS, Nunes MPT, Martins MA *et al*. Preoperative laboratory evaluation of patients aged over 40 years undergoing elective non-cardiac surgery. *Sao Paulo Med J*. 2005;123(2):50-3.

Amaresekera S. Cardiac dysrhythmias during anaesthesia. *Ceylon Med J.* 1994; 39 (4); 163-5 .

American Association for Public Opinion Research (AAPOR). *Response Rates – An Overview*. Dilihat pada 15 Mei 2015. http://www.aapor.org/responseratesanoverview.

American Society of Anesthesiologists. Practice advisory for preanesthesia evaluation: an updated report by the American Society of Anesthesiologists Task Force on Preanesthesia Evaluation. *Anesthesiology*. 2012;116(3):522-38.

Amir MT. *Merancang Kuesioner: Konsep dan Panduanuntuk Penelitian sikap, Kepribadian, dan Perilaku*. Prenadamedia Group. Jakarta. 2015.

Anonim. 2014. *Profil Satuan Kerja Perangkat Daerah Rumah Sakit Umum Daerah Sleman.* Badan Layanan Umum Daerah RSUD Sleman, Yogyakarta.

Anonim. 2015. *Profil RSUP Dr. Sardjito*. Kementerian Kesehatan RI Direktorat Jenderal Bina Upaya Kesehatan, Yogyakarta.

Anonim. 2016. *Sejarah RSUD Panembahan Senopati*. Tersedia di https://rsudps.bantulkab.go.id/hal/sejarah, diakses pada tanggal 30 Maret 2016.

Anonim. 2016. *Slide presentasi: RS PKU Muhammadiyah, Yogyakarta.*

Anonim. 2016. *Standard operating procedure*. Tersedia di https://en.wikipedia.org/wiki/Standard_operating_procedure, diakses pada tanggal 30 Juni 2016.

Anonim. 2016. *Visi Misi Nilai RS Panti Rapih*. Tersedia dari http://www.pantirapih.or.id/index.php/profil/visi-misi-nilai, diakses pada tanggal 30 Maret 2016.

Apfel CC, Kranke P, Katz MH, Goepfert C, Papenfuss T, Rauch S, Heineck R,

UNIVERSITAS GADJAH MADA
INDIKATOR KLINIS PELAYANAN ANESTESI SEBAGAI PARAMETER KUALITAS PELAYANAN ANESTESI DI KAMAR OPERASI
SUATU PENELITIAN AKSI UNTUK IDENTIFIKASI DAN PERUMUSAN INDIKATOR KLINIS PELAYANAN ANESTESI
DJAYANTI SARI, DR., SP.AN., M.KES, Prof. dr. Iwan Dwiprahasto, M.Med.Sc., Ph.D.; Prof. Dr. dr. Nancy Margarita
Universitas Gadjah Mada, 2016 | Diunduh dari http://etd.repository.ugm.ac.id/

Greim CA, Roewer N. Volatile anaesthetics may be the main cause for early but not delayed postoperative vomiting: a randomized controlled trial of factorial design. *Br J Anaesth* 2002; 88: 659-68.

Apfel CC, Korttila K, Abdalla M, Kerger H, Turan A, Vedder I, Zernak C, Danner K, Jokela R, Pocock SJ, Trenkler S, Kredel M, Biedler A, Sessler DI, Roewer N. A Factorial Trial of Six Interventions for the Prevention of Postoperative Nausea and Vomiting. *N Engl J Med*, 2004;350;2441-51.

Apfel CC, Heidrich FM, Jukar-Rao S, Jalota L, Hornuss C, Whelan RP, Zhang K, Cakmakkaya OS. Evidence-based analysis of risk factors for postoperative nausea and vomiting. *Br J Anaesth* 2012 (a); 109(5):742-53.

Apfel CC, Philip BK, Cakmakkaya OS, Shilling A, Shi YY, Leslie JB, Allard M, Turan A, Windle P, Odom-Forren J, Hooper VD, Radke OC, Ruiz J, Kovac A. Who Is at Risk for Postdischarge Nausea and Vomiting after Ambulatory Surgery? *Anesthesiology* 2012 (b); 117(3):475-86.

Argent AC, Montgomery. Quality improvement, patient safety, and medical error in R*oger's Textbook of Pediatric Intensive Care*, Nichols DG ed, 4th ed, Lippincott Williams & Wilkins, Philadelphia. 2008. pp 114

Arbous MS, Grobbe DE, van Kleef JW, de Lange JJ, Spoormans HHAJM, Werner FM, Meursing EE. Mortality associated with anaesthesia: a qualitative analysis to identify risk factors. *Anaesthesia*. 2001:58:1141-1153.

Arifin A, Darmawansyah A, & Suciaty ATSI. Analisis mutu pelayanan kesehatan ditinjau dari aspek input rumah sakit di instalasi rawat inap RSU Haji Makassar. *Jurnal MKMI*, 2011;7(1):141-9.

Auburn F, valade N, Coriat P, Riou B. Predictive factors of severe postoperative pain in the postanesthesia care unit. *Anesth Analg* 2008; 106(5): 1535-41.

Aust H, Eberhart LHJ, Arndt C, Bleimüller C, Zoremba M, Rüsch D. Hypoxämie nach Allgemeinanästhesie. *Anaesthesist* 2012; 61:299-309.

Australian and New Zealand College of Anaesthetists. *Safety of Anaesthesia in Australia: A Review of Anaesthesia Related Mortality 1997–1999*. Edited by Mackay P. Melbourne, Australian and New Zealand College of Anaesthetists, 2002, pp 8–17

Babineau, T. J., Becker, J., Gibbons, G., Sentovich, S., Hess, D., Robertson, S., *et al*. The "cost" of operative training for surgical residents. *Arch Surg*, 2004: 139(4), 366-369; discussion 369-370.

Badan Pusat Statistik, http://www.bps.go.id/tab_sub. Diunduh pada tanggal 2 Desember 2012.

Baker GR, Norton PG, Flintolf V, *et al*. The Canadian Adverse events Study: the incidence of adverse events among hospital patients in Canada. *Canadian Medical Association Journal*. 2004: (179) 11:1678-1686.

Ballard DJ: Indicators to improve clinical quality across an integrated health care system. *Int J Qual Health Care* 2003; 15(suppl 1):i13–23

Barach P. Delivering safe health care. *BMJ*. 2001:323:585-6.

Barbour GL: Development of a quality improvement checklist for the Department of Veterans Affairs. Jt Comm J Qual Improv 1994; 20:127–39 14. Kazandjian VA, Matthes N, Wicker KG: Are performance indicators generic? The

UNIVERSITAS GADJAH MADA
INDIKATOR KLINIS PELAYANAN ANESTESI SEBAGAI PARAMETER KUALITAS PELAYANAN ANESTESI DI KAMAR OPERASI
SUATU PENELITIAN AKSI UNTUK IDENTIFIKASI DAN PERUMUSAN INDIKATOR KLINIS PELAYANAN ANESTESI
DJAYANTI SARI, DR., SP.AN., M.KES, Prof. dr. Iwan Dwiprahasto, M.Med.Sc., Ph.D.; Prof. Dr. dr. Nancy Margarita
Universitas Gadjah Mada, 2016 | Diunduh dari http://etd.repository.ugm.ac.id/

international experience of the Quality Indicator Project. *J Eval Clin Pract* 2003; 9:265–76

Barnett SF, Alagar RK, Grocott MPW, Giannaris S, Dick JR, Mooensighe SR. Patient-Satisfaction Measures in Anesthesia, Qualitative Systematic Review. *Anesthesiology*. 2013; 119:452–78.

Beamer JER, Warwick J. Critical incidents: the cardiovascular system. *Anaesthesia and Intensive Care Medicine*. 2004;5(12): 426-429.

Bhat SA, Shinde VS, Chaudari LS. Audit of intensive care unit admissions from the operating room. *Indian J Anaesth*. 2006;50(3):193-200.

Bilboulet P, Aubas P, Dubourdieu J, Rubenovitch J, Capdevilla X, d'Athis F. Fatal and non fatal cardiac arrests related to anesthesia. *Can J Anesth*. 2000;326-332

Boers M. Roaming through methodology. XXV. Outcome measures, surrogate outcomes, and intermediate measures, *Ned Tijdschr Geneeskd*. 2000;144(41):1949-52.

Boswell JF *et al*. Implementing routine outcome pemantauan in clinical practice: Benefits, challenges, and solutions. *Psychotherapy Research*. 2015;25(1):6-19.

Braz GL, Braz DG, da Cruz DS, Fernandes LA, Modolo NSP, Braz JRC. Mortality in Anesthesia: a Systematic Review. *Clinics*. 2009:64(10):999-1006.

Brennan TA, Localio RJ, Laird NL: Reliability and validity of judgments concerning adverse events suffered by hospitalized patients. *Med Care* 1989; 27:1148–58

Brennan TA, Leape LL, Laird NM, Hebert L, Localio AR, Lawthers AG, Newhouse JP, Weiler PC, Hiatt HH: Incidence of adverse events and negligence in hospitalized patients: Results of the Harvard Medical Practice Study I. *N Engl J Med* 1991; 324:370–6

Broyce N, McNeil J, Graves D, Dunt D: *Quality and Outcome Indicators for Acute Health Care Services*. Canberra, Commonwealth Department of Health and Family Services, Australian Government Publishing Service, 1997, pp 17–29

Brueckmann B, Villa-Uribe JL, Bateman BT, Grosse-Sundrup M, Hess DR, Schlett CL, Eikermann M. Development and Validation of a Score for Prediction of Postoperative Respiratory Complications. *Anesthesiology* 2013; 118(6): 1276-85.

Burns N, Grove SK. *The Practice of Nursing Research: Conduct, Critique, and Utilization, 5th ed*. Elsevier. St. Louis. 2005.

Burns PB, Rohrich RJ, Chung KC. The Levels of Evidence and their role in Evidence-Based Medicine. *Plast Reconstr Surg*. 2011;128(1):305-310

Butterworth JF, Mackey DC, Wasnick JD. *Morgan & Mikhail's Clinical Anesthesiology, 5th ed*. New York, McGraw-Hill Education, 2013.

Cahyono JNS. *Membangun Budaya Keselamatan Pasien dalam Praktik Kedokteran*. Penerbit Kanisius. Yogyakarta. 2008

UNIVERSITAS GADJAH MADA
INDIKATOR KLINIS PELAYANAN ANESTESI SEBAGAI PARAMETER KUALITAS PELAYANAN ANESTESI DI KAMAR OPERASI
SUATU PENELITIAN AKSI UNTUK IDENTIFIKASI DAN PERUMUSAN INDIKATOR KLINIS PELAYANAN ANESTESI
DJAYANTI SARI, DR., SP.AN., M.KES, Prof. dr. Iwan Dwiprahasto, M.Med.Sc., Ph.D.; Prof. Dr. dr. Nancy Margarita
Universitas Gadjah Mada, 2016 | Diunduh dari http://etd.repository.ugm.ac.id/

Campbell SM, Braspenning J, Hutcingson A, Marshal M. Research methods used in developing and applying quality indicators in primary care. *Qual Save Health Care*.2002;11:358-364.

Carroll NV, Miederhoff P, Hirsch JD. Postoperative Nausea and Vomiting After Discharge from Outpatient Surgery Centers. *Anesth Analg*. 1995;80:903-909.

Cashman JN, Dolin SJ. Respiratory and haemodynamic effects of acute postoperative pain management: evidence from published data. *British Journal of Anaesthesia.* 2004;93(2):212–23.

Caumo W, Schmidt AP, Schneider CN, Bergmann J, Iwamoto CW, Adamatti LC, Bandeira D, Ferreira MB. Preoperative predictors of moderate to intense acute postoperative pain in patients undergoing abdominal surgery. *Acta Anaesthesiol Scand* 2002; 46: 1265–71.

Chalya PL, Gilyoma JM, Mabula JB, Simbila S, Ngayomela IH, Chandika AB *et al*. Incidence, causes and pattern of cancellation of Elective surgical operations in a University Teaching Hospital in the Lake Zone, Tanzania. *African Health Sciences.* 2011;11(3):438 – 443.

Chan RPC, Junior JOCA. Retrospective Study of Anesthetic Deaths in the First 24 Hours. Review of 82,641 Anesthesias. *Rev Bras Anestesiol*. 2002;52(6):719 – 727.

Chandrakantan, A., & Glass, P. S. A. (2011). Multimodal therapies for postoperative nausea and vomiting, and pain. *British Journal of Anaesthesia*, *107*(SUPPL. 1), 27–40. doi:10.1093/bja/aer358

Cheney FW, Posner KL, Lee LA, Caplan RA, Domino KB. Trends in Anesthesia-related Death and Brain Damage: A Closed Claims Analysis. *Anesthesiology*. 2006;105(6):1081-1086

Chinachoti T, Chau-in W, Suraseranivongse S, Kitsampanwong W, Kongrit P. Postoperative Reintubation after Planned Extubation in Thai Anesthesia Incidents Study (THAI Study). *J Med Assoc Thai.* 2005;88(Suppl 7):S 84-94.

Chinachoti T, Poopipatpab S, Buranatrevedhaya S, Taratarnkoolwatana K, Werawataganon T, Jantorn P. The Thai Anesthesia Incident Pengawasan Study (Thai AIMS) of Post Anesthetic Reintubation: An Analysis of 184 Incident Reports. *J Med Assoc Thai.* 2008;91(11):1706-13.

Cho SH, Kim YR, Lee JH, Kim SH, Chae WS, Jin HC, Lee JS, Kim YI. A questionnaire study investigating the prevalence of chronic postoperative pain. *Korean J Anesthesiol* 2012; 62(1):40-46.

Choinière M, Watt-Watson J, Victor JC, Baskett RJ, Bussières JS, Carrier M, Cogan J, Costello J, Feindel C, Guertin MC, Racine M, Taillefer MC. Prevalence of and risk factors for persistent postoperative nonanginal pain after cardiac surgery: a 2-year prospective multicentre study. *CMAJ* 2014; 186(7):E213-23.

Coghlan D, Brannick T. *Doing Action Research in Your Own Organisation*, 4th ed. Sage Publication. London. 2014.

Cohen J: Quality improvement and peer review in anesthesiology, *Manual for Anesthesia Department Organization and Management, edition 2003–2004*.

UNIVERSITAS GADJAH MADA
INDIKATOR KLINIS PELAYANAN ANESTESI SEBAGAI PARAMETER KUALITAS PELAYANAN ANESTESI DI KAMAR OPERASI
SUATU PENELITIAN AKSI UNTUK IDENTIFIKASI DAN PERUMUSAN INDIKATOR KLINIS PELAYANAN ANESTESI
DJAYANTI SARI, DR., SP.AN., M.KES, Prof. dr. Iwan Dwiprahasto, M.Med.Sc., Ph.D.; Prof. Dr. dr. Nancy Margarita
Universitas Gadjah Mada, 2016 | Diunduh dari http://etd.repository.ugm.ac.id/

Edited by the American Society of Anesthesiologists. Park Ridge, Illinois, American Society of Anesthesiologists, 2003, pp 1–28

Cohen MM, Duncan PG, DeBoer DP, Tweed WA. The postoperative interview: assessing risk factors for nausea and vomiting. *Anesth Analg* 1994; 78: 7-16.

Cohen RJ, Swerdlik ME. *Psychological Testing and Assessment, An Introduction to Tests and Measurement*. 7th ed. The McGraw-Hill Companies. New York. 2010.

Cohn JN. "Introduction to Surrogate Markers". *Circulation* (American Heart Association) 2004;109(25 Suppl1): IV20–1.

Collopy BT, Ansari MZ, Booth JL, Brosi JA: The Australian Council on Healthcare Standards Care Evaluation Program. *Med J Aust* 1995; 163: 477–80

Collopy BT: Clinical indicators in accreditation: An effective stimulus to improve patient care. *Int J Qual Health Care* 2000;12(3):211–6

Committee on Quality of Health Care in America Institute of Medicine, Kohn LT, Corrigan JM , Donaldson MS, Editors, *To Err Is Human: Building a Safer Health System*, National Academy of Sciences, Washington DC Amerika Serikat, 1999.

Couceiro TC, Valença MM, Lima LC, de Menezes TC, Raposo MC. Prevalence and Influence of Gender, Age, and Type of Surgery on Postoperative Pain. *Rev Bras Anestesiol* 2009; 59(3):314-320.

Cullati S, Licker M-J, Francis P, Degiorgi A, Bezzola P, *et al*. Implementation of the Surgical Safety Checklist in Switzerland and Perceptions of Its Benefits: Cross-Sectional Survey. *PLoS ONE*. 2014;9(7):e101915.

Cummings SM, Savitz LA, Konrad TR. Reported Response Rates to Mailed Physician Questionnaires, *Health Serv Res*. 2001; 35(6): 1347–1355.

Cuvelier Lucie, Falzon P, Granry JC, Moll MC. *Patient Safety and Human Perfomance Coping with risks in pediatric anesthesia*, http://www.heps2008.org/abstract/data/POSTER/Cuvelier.pdf. Diunduh pada tanggal 22 Maret 2011

Dabu-Bondoc S, Shelley KH. Management of comorbidities in ambulatory anesthesia: a review. *Ambulatory Anesthesia.* 2015:2 39–51

Davis P, Lay-Yee R, Briant R,*et al*.Adverse events in New Zealand Public Hospitals I: occurance and impact.*New Zealand Medical Journal*. 2002: (115) 1167: U271.

Dean B, Barber N, Schachter M. 2000. What is Prescribing Error?. *Qual Saf Health Care*. 2000;9:232-237

Departemen Pendidikan dan Kebudayaan. *Kamus Besar Bahasa Indonesia*. Edisi 2. Balai Pustaka. Moeliono A editor.Jakarta. 1991

Department of Health: Quality and Performance in the NHS: NHS Performance Indicators. *NHS catalogue* No. 21946. Leeds, Department of Health Publishing Services, 2000, pp 1–119

Dexter, F., Macario, A., Epstein, R. H., &Ledolter, J. Validity and usefulness of a method to monitor surgical services' average bias in scheduled case durations. *Can J Anaesth*, 2005:52(9), 935-939.

UNIVERSITAS GADJAH MADA
INDIKATOR KLINIS PELAYANAN ANESTESI SEBAGAI PARAMETER KUALITAS PELAYANAN ANESTESI DI KAMAR OPERASI
SUATU PENELITIAN AKSI UNTUK IDENTIFIKASI DAN PERUMUSAN INDIKATOR KLINIS PELAYANAN ANESTESI
DJAYANTI SARI, DR., SP.AN., M.KES, Prof. dr. Iwan Dwiprahasto, M.Med.Sc., Ph.D.; Prof. Dr. dr. Nancy Margarita
Universitas Gadjah Mada, 2016 | Diunduh dari http://etd.repository.ugm.ac.id/

Donabedian, A, *Exploration in Quality Assessment and Pengawasan*, Volume II, Health Administration Press, School of Public Health, The University of Michigan Ann Arbor, Michigan.1982.

Donabedian A. The quality of care. How can it be assessed? *JAMA*. 1988:260:1743-1748.

Doubravska L, Dostalova K, Fritscherova S, Zapletalova J, Adamus M. Incidence of postoperative nausea and vomiting in patients at a university hospital. Where are we today? *Biomed Pap Med Fac Univ Palacky Olomouc Czech Repub* 2010; 154(1):69-76.

Dwiprahasto I. *Modul Medical Error dan patient safety. Blok 1.* Editor Utarini A, Ika A. Minat utama Manajemen Rumahsakit Program Studi Ilmu Kesehatan Masyarakat, Fakultas Kedokteran UGM,Yogyakarta2008.

Eid T, Bucknall T. Documenting and implementing evidence-based post-operative pain management in older patients with hip fractures. *Journal of Orthopaedic Nursing*. 2008;12:90–98.

Ellis SJ, Newland MC, Simonson JA, Peters R, Romberger DJ, Mercer DW *et al*. Anesthesia-related Cardiac Arrest. *Anesthesiology*. 2014;120:829-38

Fecho K, Lunney AT, Boysen PG, Rock P, Norfleet EA. Postoperative mortality after inpatient surgery: Incidence and risk factors. *Ther Clin Risk Manag* 2008; 4(4):681-8.

Filho GRO, Garcia JHS, Ghellar MR, Nicolodi MA, Boso AL, Mago AJD. Factors Associated to Hypoxemia in the Immediate Postoperative Period. *Rev Bras Anestesiol* 2001; 51(3): 185-195.

Fincham, JE. Response Rates and Responsiveness for Surveys, Standards, and the Journal. *Am J Pharm Educ*. 2008; 72 (2): 43.

Fisher DM. Surrogate Outcomes: Meaningful Not!. *Anesthesiology*. 1999;90:355-6

Fitch K, Bernstein SJ, Aguilar MD, Burnand B, LaCalle JR, Lazaro P *et al*. *The RAND/UCLA Appropriateness Method User's Manual*. Rand. Arlington. 2001

Fudickar A, Hörle K, Wiltfang J, Bein B: The effect of the WHO Surgical Safety Checklist on complication rate and communication. *Dtsch Arztebl Int.* 2012; 109(42): 695−701.

Gabel RA: Evolution of Joint Commission anesthesia clinical indicators. *ASA Newsletter* 1994; 58:24–9

Gebremedhn EG, Mesele D, Aemero D, Alemu E. The incidence of oxygen desaturation during rapid sequence induction and intubation. *World J Emerg Med* 2014; 5(4):279-85.

Gerbershagen HJ, Pogatzki-Zahn E, Aduckathil S, Peelen LM, Kappen TH, vanWijk AJM, Kalkman CJ, Meissner W. Procedure-specific Risk Factor Analysis for the Development of Severe Postoperative Pain. *Anesthesiology* 2014; 120:1237-45.

Gibberd R, Hancock S, Howley P, Richards K: Using indicators to quantify the potential to improve the quality of health care. *Int J Qual Health Care* 2004; 16(suppl 1):i37–43

UNIVERSITAS GADJAH MADA
INDIKATOR KLINIS PELAYANAN ANESTESI SEBAGAI PARAMETER KUALITAS PELAYANAN ANESTESI DI KAMAR OPERASI
SUATU PENELITIAN AKSI UNTUK IDENTIFIKASI DAN PERUMUSAN INDIKATOR KLINIS PELAYANAN ANESTESI
DJAYANTI SARI, DR., SP.AN., M.KES, Prof. dr. Iwan Dwiprahasto, M.Med.Sc., Ph.D.; Prof. Dr. dr. Nancy Margarita
Universitas Gadjah Mada, 2016 | Diunduh dari http://etd.repository.ugm.ac.id/

Gray J, Haydock P, Wong A, Pierce JMT. Cardiac arrhythmias in the critically ill. *Anaesthesia and Intensive Care Medicine*. 2016;17(1):38-47.

Griend BF, Lister NA, McKenzie IM, Martin N, Ragg PG, Sheppard SJ. Postoperative Mortality in Children After 101,885 Anesthetics at a Tertiary Pediatric Hospital. *Anesthesia-Analgesik.* 2011:112 (6):1140-1147.

Greenwood, DJ, Levin M, *Introduction to Action Research: Social Research for Social Change*, Sage publication, London. 2007.

Grober Ethan, Bohnen John MA. Defining Medical Error. *Can J Surg*, 2005:(48)1:39-44.

Guntinas-Lichius O, Geißler K, Komann M, Schlattmann P, Meissner W. Inter-Hospital Variability of Postoperative Pain after Tonsillectomy: Prospective Registry-Based Multicentre Cohort Study. *Plos One* 2016; 11(4): e0154155.

Haller G, Myles P, Wolfe R, Weeks T, Stoelwinder J, McNeil J: Validity of unplanned intensive care unit admission as an indicator of patient safety in surgical patients. *Anesthesiology* 2005; 103:1121–9

Haller G, Stoelwinder J, Myles PS, McNeil J.Quality and Safety Indicators in Anesthesia a Systematic Review. *Anesthesiology*. 2009:110:1158–75.

Hallgren KA. Computing Inter-Rater Reliability for Observational Data: An Overview and Tutorial. *Tutorials in Quantitative Methods for Psychology*. 2012;8(1):23-34.

Halpern J: The measurement of quality of care in the Veterans Health Administration. *Med Care* 1996; 34:(suppl 3):55–68

Haugen AS, Softeland E, Eide GE, Sevdalis N, Vincent CA, Nortvedt MW, Harthug S. Impact of the World Health Organization's Surgical Safety Checklist on safety culture in the operating theatre: a controlled intervention study. *British Journal of Anaesthesia*. 2013;110 (5): 807–15.

Hayashi LY, Gazzoti MR, Vidotto MC, Jardim JR. Incidence, indication and complications of postoperative reintubation after elective intracranial surgery. *Sao Paulo Med J*. 2013; 131(3):158-65.

Heidegger T, Saal D, Nubling M. Patient satisfaction with anaesthesia – Part 1: Satisfaction as part of outcome – and what satisfies patients. *Anaesthesia* 2013; 68: 1165–1172

Hsu, Y., Somma, J., Hung, Y., Tsai, P., Yang, C., & Chen, C. (2005). Predicting Postoperative Pain by Preoperative Pressure, (3), 613–618. doi:103:613–8

Hussain AM, Khan FA. Anaesthetic reasons for cancellation of elective surgical inpatients on the day of surgery in a teaching hospital. *Journal of Pakistan Medical Association*. 2005;55(9):374-378.

IDSAI Perhimpunan Dokter Spesialis Anestesiologi dan Reanimasi Indonesia, 2008, *Standar dan Pedoman Pelayanan Anestesiologi Indonesia,* Jakarta

Idvall Ewa. *Linkoping Univeristy Medical Dissertation no 671, Development of Strategic and Clincial Quality Indicators in Postoperative Pain Management*. Faculty of Department of Medicine and Care. Division of Nursing Science. Health sciences Linkopings Univeristet. Sweden. 2001

UNIVERSITAS GADJAH MADA
INDIKATOR KLINIS PELAYANAN ANESTESI SEBAGAI PARAMETER KUALITAS PELAYANAN ANESTESI DI KAMAR OPERASI
SUATU PENELITIAN AKSI UNTUK IDENTIFIKASI DAN PERUMUSAN INDIKATOR KLINIS PELAYANAN ANESTESI
DJAYANTI SARI, DR., SP.AN., M.KES, Prof. dr. Iwan Dwiprahasto, M.Med.Sc., Ph.D.; Prof. Dr. dr. Nancy Margarita
Universitas Gadjah Mada, 2016 | Diunduh dari http://etd.repository.ugm.ac.id/

Ip HYV, Abrishami A, Peng PWH, Wong J, Chung F. Predictors of Postoperative Pain and Analgesic Consumption: A qualitative Systematic Review. *Anesthesiology* 2009; 111:657-77.

Irwanto, *Focus Group Discussion (FGD): Sebuah Pengantar Praktis, Pusat Kanjian Pembangunan Masyarakat*, Universitas Katolik Indonesia Atma Jaya, Jakarta.1998

Jakobson T, Karjagin J, Vipp L, Padar M, Parik AH, Starkopf L, Kern H, Tammik O, Starkopf J. Postoperative complications and mortality after major gastrointestinal surgery. *Medicina* 2014; 50:111-117.

Jenkins K, Baker AB. Consent and Anesthetic risk.*Anesthesia*. 2003:58: 962-984.

Jensen NF, Tinker JH, 1993, Quality in Anesthesia Care: lessons from industry and a proposal for valid measurement and improvement. *Clin Perform Qual Health Care*. 1993;1(3):138-51.

Joint Commission on Accreditation of Healthcare Organizations*: National Library of Healthcare Indicators*. Oakbrook Terrace, Illinois, 1997, pp 193–409

Karim K. Assessing the strengths and weaknesses of action research. *Nursing Standard*. 2001;15(26):33-35.

Kast JE, Rosenzweig JE: General systems theory: Applications of organizations & management. *Acad Management J* 1972; 15:447–65

Kazandjian VA, Thomson RG, Law WR, Waldron K: Do performance indicators make a difference? *Jt Comm J Qual Improv* 1996; 22:482–91

Kelley ET, Hurst J, *Health Care Quality Indicator Project: Conceptual Framework Paper*, OECD, www.oecd.org/LongAbstract/0.2546.en_201185 36262371119684

Kinsella SM. A prospective audit of regional anaesthesia failure in 5080 Caesarean sections. *Anaesthesia.* 2008;63:822–832.

Kizer KW: The "new VA": A national laboratory for health care quality management. *Am J Med Qual* 1999; 14:3–20

Koivuranta M, Laara E, Snare L, Alahuhta S. A survey of postoperative nausea and vomiting. *Anaesthesia* 1997; 52: 443-9.

Kristensen Solvejg, Mainz J, Bartels Paul. Establishing a set of paitent safety Indicators: safety improvement for patients in Europe SimPatIE-Work Package 4 March 2007.*European Society for Quality in Healthcare Denmark*, www.esqh.net. Diunduh tanggal 14 November 2011

Kubota Y, Toyoda Y, Kubota H, Ueda Y, Asada A, Okamoto T *et al*. Frequency of Anesthetic Cardiac Arrest and Death in the Operating Room at a Single General Hospital over a 30-Year Period. *J Clin Anesth*. 1994;6:227-238.

Lagasse RS, Steinberg ES, Katz RI, Saubermann AJ: Defining quality of perioperative care by statistical process control of adverse outcomes. *Anesthesiology* 1995; 82:1181–8

Lau LL, Hung CT, Chan CK, Chow B, Chui PT, Ho B, Kung MC, Lui J,*et al*.Anaesthetic Clinical Indicator in Public Hospitals Providing Anaesthestic Care in Hongkong: Prospective Study.*HKMJ*. 2001:7:251-60.

Layde PM, Maas LA, Teret SP, Brasel KJ, Kuhn EM, Mercy JA, Hargarten SW,

UNIVERSITAS GADJAH MADA
INDIKATOR KLINIS PELAYANAN ANESTESI SEBAGAI PARAMETER KUALITAS PELAYANAN ANESTESI DI KAMAR OPERASI
SUATU PENELITIAN AKSI UNTUK IDENTIFIKASI DAN PERUMUSAN INDIKATOR KLINIS PELAYANAN ANESTESI
DJAYANTI SARI, DR., SP.AN., M.KES, Prof. dr. Iwan Dwiprahasto, M.Med.Sc., Ph.D.; Prof. Dr. dr. Nancy Margarita
Universitas Gadjah Mada, 2016 | Diunduh dari http://etd.repository.ugm.ac.id/

Patient Safety Efforts Should Focus on Medical Injuries, *JAMA* 2002:(287)15:1993-1997.

Lee YH, Tan KH.*Clinical Indicators-What, Why and How*, Clinical Quality Article.http://www.internationalqip.com. 2009. Diunduh tanggal 10 Juli 2011

Lepae L, Lawthers AG, Brennan TA,*et al*.Preventing Medical Injury.*QualRev Bull*. 1993: (19)5:144-149.

Linstone AH, Turrof, *Introductionin The Delphi Method Technique and Application*, Linston HA and Turoff M, Eds, Murray Turrof and Harold A. Linstone,2002, 3-12.

Li G, Warner M, Lang BH, Huang Lin, Sun Lena S. Epidemiology of Anesthesia-related Mortality in the United States, 1999-2005.*Anesthesiology*. 2009:110:759-65.

Lilford Richard, Brown Celia A, Nicholl Jon. Use of process measures to monitor the quality of clinical practice.*BMJ*. 29 September 2007:335:648-650.

Lin HT, Ting PC, Chang WY, Yang MW, Chang CJ, Chou AH. Predictive risk index and prognosis of postoperative reintubation after planned extubation during general anesthesia: A single-center retrospective case-controlled study in Taiwan from 2005 to 2009**.** *Acta Anaesthesiol Taiwan*. 2013;51(1):3-9.

Lindsay Patrice, Schull Micahel, Bronskill S, Anderson G. The Development of Indicators to measure the quality of clinical care in emergency departments following a modified-delphi approach.*Acad EmergMed*. November 2002: (9)11:1131-1139.

Lingard, L., Espin, S., Rubin, B., Whyte, S., Colmenares, M., Baker, G. R., *et al*. Getting teams to talk: development and pilot implementation of a checklist to promote interprofessional communication in the OR. *QualSaf Health Care*, 2005:14(5), 340-346.

Liu SS, Buvanendran A, Rathmell JP, Sawhney M, Bae JJ, Moric M, Perros S, Pope AJ, Poultsides L, Della Valle CJ, Shin NS, McCartney CJ, Ma Y, Shah M, Wood MJ, Manion SC, Sculco TP. Predictors for moderate to severe acute postoperative pain after total hip and knee replacement. *Int Orthop* 2012; 36:2261-2267.

Livingstone, J. I., Harvey, M., Kitchin, N., Shah, N., &Wastell, C. Role of pre-admission clinics in a general surgical unit: a 6-month audit. *Ann R CollSurgEngl*, 1993: 75(3), 211-212.

Lockley, S. W., Barger, L. K., Ayas, N. T., Rothschild, J. M., Czeisler, C. A., &Landrigan, C. P. Effects of health care provider work hours and sleep deprivation on safety and performance. *JtComm J Qual Patient Saf*, 2007: 33(11 Suppl), 7-18.

Lord, B. The Assessment of Pain in Paramedic Practice. *EMS Reference*. https://emsreference.com/articles/article/assessment-pain-paramedic-practice-0. Diakses pada tanggal 16 Mei 2016 pukul 16.00.

Macario, A. Are your operating rooms ‘efficient’?: A Scoring System with Eight Performance Indicators, Editorial, *Anesthesiology*, 2006:105(2): 237-240

Macario, A. *et al*., 1999. Which clinical anesthesia outcomes are important to avoid? The perspective of patients. *Anesthesia and analgesik*, 89(3), pp.652–

INDIKATOR KLINIS PELAYANAN ANESTESI SEBAGAI PARAMETER KUALITAS PELAYANAN ANESTESI DI KAMAR OPERASI
SUATU PENELITIAN AKSI UNTUK IDENTIFIKASI DAN PERUMUSAN INDIKATOR KLINIS PELAYANAN ANESTESI
DJAYANTI SARI, DR., SP.AN., M.KES, Prof. dr. Iwan Dwiprahasto, M.Med.Sc., Ph.D.; Prof. Dr. dr. Nancy Margarita
Universitas Gadjah Mada, 2016 | Diunduh dari http://etd.repository.ugm.ac.id/

658.

Mainz J. Defining and classifying clinical indicators for quality improvement. *International Journal for Quality in Health Care*. 2003a:(15)6: 523–530.

Mainz J. Developing evidence-based clincial indicators: a state of the art methods primer.*International Journal for Quality in Health Care*. 2003b: 15 supplement I, p. i5-11.

Margovsky A: Unplanned admissions in day-case surgery as a clinical indicator for quality assurance. *Aust N Z J Surg* 2000; 70:216–20

Marshal MN, Shekelle PG, McGlynn EA, Campbell S, Brook RH, Roland MO. Can health care quality indicators be transferred between countries? *Qual Saf Health Care*. 2003:12:8-12.

Matke S, Epstein AM, Keatherman S, The OECD Health Care Quality Indicator Project: History and Background, *Int.Journal for Quality Health Care*, 2006

Mazzocco, K., Petitti, D. B., Fong, K. T., Bonacum, D., Brookey, J., Graham, S., *et al*. Surgical team behaviors and patient outcomes.*Am J Surg*, 2009:197(5), 678-685.

McIntosh CA, Macario A. Managing Quality in Anesthesia Department, *Curr Op in Anesthesiol.* 2009;22:223-231

McNutt RA, Abrams R, Aron DC.Patient Safety efforts should focus on medical errors.*JAMA*. 2002:(287)15:1998-2001.

Miller RD, Cohen NH, Eriksson LI, Fleisher LA, Wiener-Kronish JP, Young WL. *Miller's Anesthesia, 8th ed*. Philadelphia, Elsevier Saunders, 2015.

Mitchell PH, Chapter 1. *Defining patient safety and quality care*, in Hughes RG (editor), *Patient Safety and Quality: An Evidence-Based Handbook for Nurses*, Rockville: Agency for Healthcare Research and Quality, 2008. http://www.ncbi.nlm.nih.gov/books/NBK2681/pdf/Bookshelf_NBK2681.pdf. Diunduh tanggal 12 April 2016 jam 20.00.

Morales R, Esteve N, Casas I, Blanco C: Why are ambulatory surgical patients admitted to hospital? Prospective study. *Ambulatory Surg* 2002; 9:197– 205

Morino R, Ozaki M, Nagata O. Incidence of and risk factors for postoperative nausea and vomiting at a Japanese Cancer Center: first large-scale study in Japan. *J Anesth*. 2013;27:18–24.

Mosandehgrad AM. Factors influencing healthcare service quality. *Int J Health Policy Manag*. 2014; 3(2): 77–89.

Mukti AG. Policy and Strategies Ministry of Health to Achieve MDG 4 & 5, kuliah plenari dalam *2nd Symposium On Anesthesia Complication*, Yogyakarta, 14-17 November 2012

Munro J, Booth A, Nicholl J. Routine preoperative testing: a systematic review of the evidence. *Health Technol Assessment* 1997;**1**(12):1-62.

Murray AA, Retief FW. Acute postoperative pain in 1231 patients at a developing country referral hospital: incidence and risk factors. *South Afr J Anaesth Analg* 2015; 22(1):19-24.Narasethkamol A, Charuluxananan S, Kyokong O, Premsamran P, Kundej S. Study of Model Anesthesia Related Adverse Event

UNIVERSITAS GADJAH MADA
INDIKATOR KLINIS PELAYANAN ANESTESI SEBAGAI PARAMETER KUALITAS PELAYANAN ANESTESI DI KAMAR OPERASI
SUATU PENELITIAN AKSI UNTUK IDENTIFIKASI DAN PERUMUSAN INDIKATOR KLINIS PELAYANAN ANESTESI
DJAYANTI SARI, DR., SP.AN., M.KES, Prof. dr. Iwan Dwiprahasto, M.Med.Sc., Ph.D.; Prof. Dr. dr. Nancy Margarita
Universitas Gadjah Mada, 2016 | Diunduh dari http://etd.repository.ugm.ac.id/

by Incident Report at King Chulalongkorn Memorial Hospital.*J Med Assoc Thai*. 2011:(94):1.

Müller S, Prolla JC, Maguilnik I, Breyer HP. Predictive factors of oxygen desaturation of patients submitted to endoscopic retrograde cholangiopancreatography under conscious sedation. *Arq Gastroenterol* 2004; 41(3):162-166.

Neufeld SM, Newburn-Cook CV. What are the risk factors for nausea and vomiting after neurosurgery? A systematic review. *Can Neurosci Nurs* 2008; 30(1):23-34.

NHS Quality Improvements Scotland.Clinical Standards July 2003 *Anaesthesia Care before, During and After Anaesthesia*, www.nhshealth-quality.org. Diunduh tanggal 10 Juli 2011

Nilsson, L., Lindberget, O., Gupta, A., &Vegfors, M. Implementing a pre-operative checklist to increase patient safety: a 1-year follow-up of personnel attitudes. *ActaAnaesthesiolScand*, 2010:54(2), 176-182.

Nunnally JC & Bernstein IH. *Psychometric Theory*. 3rd ed. McGraw Hill Company. New York. 1994.

Okafor UV. An audit of unplanned postoperative intensive care unit admissions in Enugu, Nigeria: Causes and outcome. *SAJCC.* 2009;25(1):16-19.

Opit, L. J., Collins, R. E., & Campbell, G. Use of operating theatres: the effects of case-mix and training in general surgery. *Ann R CollSurgEngl*, 1991: 73(6), 389-392; discussion 392-383.

Overdyk, F. J., Harvey, S. C., Fishman, R. L., & Shippey, F. Successful strategies for improving operating room efficiency at academic institutions. *AnesthAnalg*, 1998: 86(4), 896-906.

Pan PH, Bogard TD, Owen MD. Incidence and characteristics of failures in obstetric neuraxial analgesik and anesthesia: a retrospective analysis of 19,259 deliveries. *International Journal of Obstetric Anesthesia*. 2004;13:227–233.

Pearson RH, Mundform DJ, 2010, Recommended Sampel Size for Conducting Exploratory Factor Analysis on Dichotomous Data, *Journal of Modern Applied Statistical Methods*, 9(2), 359-368

Peden CJ & Rooney K. 2012. "Making improvement happen" dalam Colvin JR Peden CJ (eds). *Raising the Standard: a compendium of audit recipes for continuous quality improvement in anaesthesia*, 3rd ed. Royal College of Anaesthetists, London, pp. 25-27.

Pena A *et al*.. Validity versus feasibility for quality of care indicators: Expert Panel results from the MI-Plus Study. *International Journal for Quality in Health Care.* 2010;22(3):201-209

Peraturan Menteri Kesehatan Republik Indonesia Nomor 343/MENKES/PER/III/2010 tentang Klasifikasi Rumah Sakit

Peskett M.Clinical Indicators and other Complication in the Recovery Room or Postanaesthetic Care Unit.*Anaesthesia*.1999:54(12):143-1149.

Plasters, C. L, Seagull, F. J., & Xiao, Y. Coordination challenges in operating-room management: an in-depth field study. AMIA *AnnuSympProc*, 2003.

UNIVERSITAS GADJAH MADA
INDIKATOR KLINIS PELAYANAN ANESTESI SEBAGAI PARAMETER KUALITAS PELAYANAN ANESTESI DI KAMAR OPERASI
SUATU PENELITIAN AKSI UNTUK IDENTIFIKASI DAN PERUMUSAN INDIKATOR KLINIS PELAYANAN ANESTESI
DJAYANTI SARI, DR., SP.AN., M.KES, Prof. dr. Iwan Dwiprahasto, M.Med.Sc., Ph.D.; Prof. Dr. dr. Nancy Margarita
Universitas Gadjah Mada, 2016 | Diunduh dari http://etd.repository.ugm.ac.id/

524-528.

Power, I. Recent advances in postoperative pain therapy. *British Journal of Anaesthesia*, 2005;95(1): 43–51. doi:10.1093/bja/aei037

Prkachin KM, Solomon PE, Ross J. Underestimation of pain by healthcare providers: towards a model of the process of inferring pain in others. *Can J Nurs Res* 2007; 39(2):88-106.

Pujiono H, Widodo U, Sari D, 2012, *Angka Mortalitas yang Terkait Anestesi di RSUP Dr. Sardjito Yogyakarta Tahun 2010–2011*, Tesis, Bagian Anestesiologi dan Terapi Intensif Fakultas Kedokteran Universitas Gadjah Mada/RSUP Dr. Sardjito Yogyakarta

Quinn AC, Brown JH, Wallace PG, Asbury AJ. Studies in postoperative sequelae. Nausea and vomiting-still a problem. *Anaesthesia* 1994; 49: 62-5.

Romano PS, Geppert JJ, Davies S, Miller MR, Elixhauser A, McDonald KM: A national profile of patient safety in U.S. hospitals. *Health Affairs (Millwood)* 2003; 22:154–66

Rose K, Byrick RJ, Cohen MM, Caskenette GM. Planned and unplanned postoperative admissions to critical care for mechanical ventilation. *Can J Anaesth*. 1996;43(4):333-40.

Rosen AK, Rivard P, Zhao S, Loveland S, Tsilimingras D, Christiansen CL, Elixhauser A, Romano PS: Evaluating the patient safety indicators: How well do they perform on Veterans Health Administration data? *Med Care* 2005; 43:873–84

Rosenberg H.*Mortality Associated with Anesthesia*. dari Expertpages: 1-4. http://expertpages.com/news/mortalityanesthesia.htm. Diunduh tanggal No-pember 12, 2011.

Rossi M, Iemma D. Patients with comorbidities: what shall we do to improve the outcome. *Minerva Anestesiol*. 2009;75:325-7

Rujirojindakul P, Geater AF, McNeil EB, Vasinanukorn P, Prathep S, Asim W, Naklongdee J. Risk factors for reintubation in the post-anaesthetic care unit: a case–control study. *Br J Anaesth* 2012; 109(4):636-42.

Sabry L. Morbidity and Mortality Associated with Anaesthesia: Patient Safety First.*Journal of Medical Research Institute (JMRI)*. 2007:(28):1:4-10.

Sakaguchi M, Maeda S. Informed consent for anesthesia: survey of current practices in Japan. *J Anesth*. 2005;19:315–319.

Samad K, Khan M, Hameedullah, Khan FA, Hamid M, Khan FH. Unplanned Prolonged Postanaesthesia Care Unit Length of Stay and Factors affecting it. *JPMA*. 2006;56(3):108.

Santibanez, P., Begen, M., & Atkins, D. Surgical block scheduling in a system of hospitals: an application to resource and wait list management in a British Columbia health authority. *Health Care ManagSci*, 10(3), 269-282.

Setiwan B, Beawiharta, Danudirgo CE, Priyatmoko DD, Djajadirdja SS, Widiastutu A, Suzab Y, Hanbowo B. 2004. *Ensiklopedi Nasional Indonesia*. 2004. Bekasi: Delta Pamungkas.

Sexton, J. B., Makary, M. A., Tersigni, A. R., Pryor, D., Hendrich, A., Thomas, E. J., *et al.* Teamwork in the operating room: frontline perspectives among

INDIKATOR KLINIS PELAYANAN ANESTESI SEBAGAI PARAMETER KUALITAS PELAYANAN ANESTESI DI KAMAR OPERASI
SUATU PENELITIAN AKSI UNTUK IDENTIFIKASI DAN PERUMUSAN INDIKATOR KLINIS PELAYANAN ANESTESI
DJAYANTI SARI, DR., SP.AN., M.KES, Prof. dr. Iwan Dwiprahasto, M.Med.Sc., Ph.D.; Prof. Dr. dr. Nancy Margarita
Universitas Gadjah Mada, 2016 | Diunduh dari http://etd.repository.ugm.ac.id/

hospitals and operating room personnel. *Anesthesiology*, 2006:105(5), 877-884.

Sharma V, Severn A. Cardiovascular system: critical incidents. *Anaesthesia and Intensive Care Medicine.* 2008;9(11):483-486.

Shen CL, Ho YY, Hung YC, Chen PL. Arrhythmias during spinal anesthesia for Cesarean section. *Can J Anesth*. 2000;47(5):393–397.

Siddiqui N, Arzola C, Teresi J, Fox G, Guerina L, Friedman Z. Predictors of desaturation in the postoperative anesthesia care unit: an observational study. *J Clin Anesth* 2013; 25(8):612-7.

Sinclair DR, Chung F, Mezei G. Can postoperative nausea and vomiting be predicted? *Anesthesiology* 1999; 91: 109-18.

Snyder-Ramos SA, Seintsch H, Bottiger BW, Motsch J, Martin E, Bauer M. Patient Satisfaction and Information Gain After the Preanesthetic Visit: A Comparison of Face-to-Face Interview, Brochure, and Video. *Anesth Analg*. 2005;100:1753–8.

Solomon P. Congruence between health proffesionals' and patients' pain ratings: a review of the literature. *Scand J Caring Sci* 2001; 15(2):174-80.

Stadler M, Bardiau F, Seidel L, Albert A, Boogaerts JG. Difference in Risk Factors for Postoperative Nausea and Vomiting. *Anesthesiology* 2003; 98:46-52.

Staender SEA. Patient Safety in Anesthesia.*Minerva Anestesiol*.2009:75: 1-6.

Strum, D. P., Sampson, A. R., May, J. H., & Vargas, L. G. Surgeon and type of anesthesia predict variability in surgical procedure times. *Anesthesiology*,2000: 92(5), 1454-1466.

Surgical Process Analysis and Improvement Expert Panel. *Report of the Surgical Process Analysis and Improvement Expert Panel*.http://www.ontla.on.ca/library/repository/mon/12000/256887.pdf. 2009. Diunduh Januari 2012

Szekely SM, Runciman WB, Webb RK, Ludbrook GL. Crisis management during anaesthesia: desaturation. *Qual Saf Health Care*. 2005 Jun;14(3):e6.

Tessler, M. J., Mitmaker, L., Wahba, R. M., & Covert, C. R. Patient flow in the Post Anesthesia Care Unit: an observational study. *Can J Anaesth*, 1999:46(4), 348-351.

Tessler MJ, Tsiodras A, Kardash KJ, Shrier I. Documentation on the anesthetic record: correlation with clinically important variables. *Can J Anesth.* 2006;53(11):1086–1091.

Thakur, H., Cjavhan, S., Jotkar, R., and Mukherjee, K. Developing Clinical Indicators for the Secondary Health System in India.*International Journal for Quality in Health Care*, Oxford University Press, 2008. pp. 1–7.

Thanh NX, Rashiq S. Routine preoperative electrocardiogram and chest x-ray prior to elective surgery in Alberta, Canada. *Can J Anesth/J Can Anesth.* 2010;57:127–133

The Australian Council on Healthcare Standards, Australian and New Zealand College of Anaesthetists: *Clinical Indicators: A Users' Manual, version 2 for use after January 1998.* Melbourne, Australian Council on Healthcare Standards, Australian and New Zealand College of Anaesthetists, 1997, pp 3–

UNIVERSITAS GADJAH MADA
INDIKATOR KLINIS PELAYANAN ANESTESI SEBAGAI PARAMETER KUALITAS PELAYANAN ANESTESI DI KAMAR OPERASI
SUATU PENELITIAN AKSI UNTUK IDENTIFIKASI DAN PERUMUSAN INDIKATOR KLINIS PELAYANAN ANESTESI
DJAYANTI SARI, DR., SP.AN., M.KES, Prof. dr. Iwan Dwiprahasto, M.Med.Sc., Ph.D.; Prof. Dr. dr. Nancy Margarita
Universitas Gadjah Mada, 2016 | Diunduh dari http://etd.repository.ugm.ac.id/

The Australian Council on Healthcare Standards.*A Working Guide for the Implementation of a Clinical Indicator Program.*www.achs.org.au. Diunduh tanggal 10 Juli 2011

The Australian Council on Healthcare Standards. 2001. *Clinical Indicator Users Manual 2001*.www.achs.org.au. 2001. Diunduh tanggal 10 Juli 2011

The Australian Council on Healthcare Standards.2003. Health Services Research Group University of Newcastle.*Determining the Potential to Improve Quality of Care*, 5th edition. ACHS Clincial Indicator results for Australia and New Zealand 1998-2003.www.achs.org.au. Diunduh tanggal 10 Juli 2011

The Australian Council on Healthcare Standards. 2004. *Clinical Indicator Summary Guide 2004.*www.achs.org.au. Diunduh tanggal 10 Juli 2011

The Australian Council on Healthcare Standards. 2007. *Australasian Clinical Indicator Report: 1998–2006: Determining the Potential to Improve Quality of Care, 8th edition.* Newcastle, Australian Council on Healthcare Standards Health Service. pp 56–129

The Australian Council on Healthcare Standards.2008. *Clinical Indicator Program Information 2009.*www.achs.org.au. Diunduh tanggal 10 Juli 2011

The Australian Council on Healthcare Standards. 2009. *Clinical Indicator Users Manual 2008,*www.achs.org.au. Diunduh tanggal 10 Juli 2011

The Australian Council on Healthcare Standards. 2012. *Australasian Clinical Indicator Report 2004–2011: 13th edition.* ACHS. Sydney NSW.

The Australian Council on Healthcare Standards, Health Services Research Group, University of Newcastle. 2014. *Australasian Clinical Indicator Report: 2006-2013, 15th ed.* ACHS. Ultimo, NSW.

The British Columbia Medical Association.*Enhancing Surgical Care in BC: Improving Perioperative Quality, Efficiency and Access*. Vancouver, BC, www.bcma.org/files/EnhancingSurgicalCare_WEB.pdf.2011. Diunduhtanggal 12 Januari 2012.

The Royal College of Anaesthetists (RCoA) Safe Anesthesia Liaison Group. 2016. *Patient safety update, Oct-Dec 2015*. Tersedia di https://www.aagbi.org/safety/salg/salg-incident-summaries. Diunduh tanggal 26 Juni 2016

Thomas EJ, Studdert DM, Burstin HR, Orav EJ, Zeena T, Williams EJ, Howard KM, Weiler PC, Brennan TA: Incidence and types of adverse events and negligent care in Utah and Colorado. *Med Care* 2000; 38:261–71

Thomson R, Taber S, Lally J, Kazandjian V: UK Quality Indicator Project (UK QIP) and the UK independent health care sector: A new development. *Int J Qual Health Care* 2004; 16(suppl 1):i51–6

Thomson R, Pryce. Patient Safety – *Epidemiological Considerations In:Health Care Errors and Patient Safety.* Willey-Blackwell, Hurwitz B, Sheikh A Editor, Inggris. 2009

Ting, P., Chou, A., Yang, M., Ho, A. C., Chang, C., & Chang, S. (2010). Acta Anaesthesiologica Taiwanica Postoperative reintubation after planned

UNIVERSITAS GADJAH MADA
INDIKATOR KLINIS PELAYANAN ANESTESI SEBAGAI PARAMETER KUALITAS PELAYANAN ANESTESI DI KAMAR OPERASI
SUATU PENELITIAN AKSI UNTUK IDENTIFIKASI DAN PERUMUSAN INDIKATOR KLINIS PELAYANAN ANESTESI
DJAYANTI SARI, DR., SP.AN., M.KES, Prof. dr. Iwan Dwiprahasto, M.Med.Sc., Ph.D.; Prof. Dr. dr. Nancy Margarita
Universitas Gadjah Mada, 2016 | Diunduh dari http://etd.repository.ugm.ac.id/

extubation : A review of 137 , 866 general anesthetics from 2005 to 2007 in a Medical Center of Taiwan. *Acta Anaesthesiologica Taiwanica*, *48*(4), 167–171. doi:10.1016/j.aat.2010.12.003

Undang-undang Republik Indonesia Nomor 44 Tahun 2009 tentang Rumah Sakit

US Department of Veterans Affairs: *Final Report—Quality Management in the Department of Veterans Affairs' Veterans Health Administration, Final report— Report No. 8HI-A28-072*. Washington, D.C., Department of Veterans Affairs, Office of Inspector General, 1998, pp 1–37

US Department of Veterans Affairs, *Veterans Health Administration: Quality Management (QM) and Patient Safety Activities That Can Generate Confidential Documents*, VHA Directive 2004-051. Washington, D.C., 2004, pp 1–7

Vittinghoff E, McCulloch CE. Relaxing the Rule of Ten Events per Variable in Logistic and Cox Regression. *Am J Epidemiol*. 2007;165:710–718.

Walker M, Farmer RG, Schelew B. Risk factors for oxygen desaturation on arrival in the postanesthesia care unit. *Can J Anesth* 2015; 62:1091-1020.

Walsh B, Cone DC, Meyer EM, Larkin GL. Paramedic attitudes regarding rehospital analgesik. *Prehosp Emerg Care* 2013; 17(1):78-87.

Watcha MF, White PF. Postoperative nausea and vomiting. *Anesthesiology* 1992; 77: 162-84.

Watcher RM.*Understanding Patien Safety*. McGraw-Hill Companies, Inc. 2008

Waterman H, Tillen D, Dickson R, de Koning K. Action research: a systematic review and guidance for assessment. *Health Technology Assessment*. 2001;5(23):1-166

Weeks AM: Draft clinical indicators in anaesthesia. Faculty of Anaesthetists *Royal Australasian College of Surgeons Bulletin* 1991; 4:28–9

Whitaker, DK, Bratteba G, Smith AF, Staender SEA. The Helsinki Declaration on Patient Safety in Anaesthesiology: Putting words into practice, *Best Practice & Research Clinical Anaesthesiology.*2011:25:277-290

Whitlock EL, Feiner JR, Chen LL. Perioperative Mortality, 2010 to 2014: A Retrospective Cohort Study Using the National Anesthesia Clinical Outcomes Registry. *Anesthesiology* 2015; 123(6):1312-21.

Wijono D.*Manajemen Mutu Pelayanan Kesehatan*. Airlangga University Press, Surabaya. 2000

Wilson RM, Runciman WB, Gibberd RW, Harrison BT, Newby L, Hamilton JD: The Quality in Australian Health Care Study. *Med J Aust* 1995; 163:458–71