



DAFTAR PUSTAKA

Agency for Healthcare Research and Quality (2004) ‘Hospital Surveys on Patient Safety CultureTM’. Rockville: Agency for Healthcare Research and Quality.

Agency for Healthcare Research and Quality (2009) ‘Translation Guidelines for the AHRQ Surveys on Patient Safety Culture’. Rockville: Westat, pp. 1–11.

Alsalem, G., dkk. (2018) ‘Assessing safety climate in acute hospital settings: a systematic review of the adequacy of the psychometric properties of survey measurement tools’, *BMC Health Services Research*, 18, p. 353.

Arini, T. P., dkk. (2018) ‘Hubungan Kerjasama Tim dengan Penerapan Budaya Keselamatan Pasien di Ruang Rawat Inap Rumah Sakit Bhayangkara Palembang Tahun 2018’, *Masker Medika*, 6, pp. 406–416.

Asefzadeh, S., dkk. (2017) ‘Variation in compliance with safe surgery checklist in hospitals with different levels of patient safety culture’, *International Journal of Healthcare Management*, pp. 1–5.

Ashcroft, D. M. dkk. (2005) ‘Safety culture assessment in community pharmacy: development, face validity, and feasibility of the Manchester Patient Safety Assessment Framework’, *Quality and Safety in Health Care*, 14, pp. 417–421.

Azwar, S. (2012) *Reliabilitas dan Validitas*. 4th edn. Yogyakarta: Pustaka Pelajar.

Beaton, D. E. dkk. (2000) ‘Guidelines for the Process of Cross-Cultural Adaptation of Self-Report Measures’, *Spine*, 25(24), pp. 3186–3191.

Bodur, S. dan Filiz, E. (2010) ‘Validity and reliability of Turkish version of “Hospital Survey on Patient Safety Culture” and perception of patient safety in public hospitals in Turkey.’, *BMC health services research*, 10, p. 28.

Bognár, A. dkk. (2008) ‘Errors and the Burden of Errors: Attitudes, Perceptions, and the Culture of Safety in Pediatric Cardiac Surgical Teams’, *Annals of Thoracic Surgery*, 85(4), pp. 1374–1381.

Brajshori, N. dan Behrens, J. (2016) ‘Translation , Cultural Adaption and Validation of Hospital Survey on Patient Safety Culture in Kosovo’, *Open Journal of Nursing*, 6, pp. 483–490.

Brown, T. A. (2006) *Confirmatory factor analysis for applied research*. New York: The Guilford Press.

Chen, I.-C., dkk. (2012) ‘A multilevel model of patient safety culture: cross-level relationship between organizational culture and patient safety behavior in Taiwan’s hospitals.’, *International journal of health planning and management*, 27(1), pp. e65–e82.

Clarke, S. P. dkk. (2002) ‘Organizational climate, staffing, and safety equipment as predictors of needlestick injuries and near-misses in hospital nurses’, *American*



Journal of Infection Control, 30(4), pp. 207–216.

Curry, L. A. dkk. (2011) ‘What Distinguishes Top-Performing Hospitals in Acute Myocardial Infarction Mortality Rates? A Qualitative Study’, *Annals of Internal Medicine*, 154, pp. 384–390.

Departemen Kesehatan Republik Indonesia (2008) *Panduan Nasional Keselamatan Pasien Rumah Sakit (Patient Safety)*. 1st edn. Jakarta: Departemen Kesehatan Republik Indonesia.

DiCuccio, M. H. (2015) ‘The Relationship Between Patient Safety Culture and Patient Outcomes: A Systematic Review’, *Journal of Patient Safety*, 11, pp. 135–142.

Eiras, M. dkk. (2014) ‘The hospital survey on patient safety culture in Portuguese hospitals: Instrument validity and reliability’, *International Journal of Health Care Quality Assurance*, 27(2), pp. 111–122.

El-Jardali, F. dkk. (2011) ‘Predictors and outcomes of patient safety culture in hospitals’, *BMC Health Services Research*, 11, p. 45.

Etchegaray, J. M. dan Thomas, E. J. (2012) ‘Comparing two safety culture surveys: safety attitudes questionnaire and hospital survey on patient safety’, *BMJ Quality and Safety*, 21(6), pp. 490–498.

Faluzi, A., dkk. (2018) ‘Analisis Penerapan Upaya Pencapaian Standar Sasaran Keselamatan Pasien Bagi Profesional Pemberi Asuhan Dalam Peningkatan Mutu Pelayanan di Rawat Inap RSUP Dr. M. Djamil Padang Tahun 2017’, *Jurnal Kesehatan Andalas*, 7, pp. 34–43.

Faradilla, A. (2017) ‘Penilaian persepsi iklim keselamatan di rsud pada unit rawat inap’, *Seminar Nasional IENACO*, (2017), pp. 184–187.

Faradilla, A. dan Dharmastiti, R. (2015) ‘Penentuan Instrumen Persepsi Iklim Keselamatan Berdasarkan Kepuasan Pasien Rawat Inap Di Rumah Sakit’, *Seminar Nasional IENACO*, (2015), pp. 580–583.

Flin, R. dkk. (2003) ‘Anaesthetists’ attitudes to teamwork and safety’, *Anaesthesia*, 58(3), pp. 233–242.

Frankel, A., dkk. (2008) ‘Evolving patient safety strategies: A comprehensive solutions-based approach’, *Journal of Management & Marketing in Healthcare*, 1(4), pp. 327–337.

Gershon, R. R. M. dkk. (2007) ‘Organizational Climate and Nurse Health Outcomes in the United States: A Systematic Review’, *Industrial Health*, 45(5), pp. 622–636.

Grootscholten, C. dkk. (2008) ‘Interobserver agreement of scoring of histopathological characteristics and classification of lupus nephritis’, *Nephrology, Dialysis, Transplantation*, 23(1), pp. 223–30.



Guillemín, F., dkk. (1993) ‘Cross-cultural adaptation of health-related quality of life measures: literature review and proposed guidelines’, *Journal of Clinical Epidemiology*, 46(12), pp. 1417–32.

Hansen, L. O., dkk. (2011) ‘Perceptions of hospital safety climate and incidence of readmission’, *Health Services Research*, 46(2), pp. 596–616.

Haugen, A. S. dkk. (2010) ‘Patient safety in surgical environments: cross-countries comparison of psychometric properties and results of the Norwegian version of the Hospital Survey on Patient Safety.’, *BMC Health Services Research*, 10, p. 279.

Haynes, A. B. dkk. (2011) ‘Changes in safety attitude and relationship to decreased postoperative morbidity and mortality following implementation of a checklist-based surgical safety intervention’, *BMJ Quality and Safety*, 20(1), pp. 102–107.

Hedsköld, M. dkk. (2013) ‘Psychometric properties of the hospital survey on patient safety culture, HSOPSC, applied on a large Swedish health care sample’, *BMC Health Services Research*, 13(1).

Heningnurani, A. Y. dan Ayuningtyas, D. (2019) ‘Patients Safety Culture Development in Jambi Public Hospital’, *Proceedings of International Conference on Applied Science and Health*, 4, pp. 360–367.

Hofmann, D. A. dan Mark, B. (2006) ‘An investigation of the relationship between safety climate and medication errors as well as other nurse and patient outcomes’, *Personnel Psychology*, 59(4), pp. 847–869.

Huang, D. T. dkk. (2010) ‘Intensive care unit safety culture and outcomes: A US multicenter study’, *International Journal for Quality in Health Care*, 22(3), pp. 151–161.

Institute of Medicine (US) Committee on Quality of Health Care in America (2000) *To Err is Human: Building a Safer Health System*. Edited by L. T. Kohn, J. M. Corrigan, dan M. S. Donaldson. Washington (DC): National Academies Press (US).

Ito, S. dkk. (2011) ‘Development and applicability of Hospital Survey on Patient Safety Culture (HSOPS) in Japan’, *BMC Health Services Research*, 11, p. 28.

Juniarti, N. H. dan Mudayana, A. A. (2018) ‘Penerapan Standar Keselamatan Pasien Di Rumah Sakit Umum Daerah Provinsi Nusa Tenggara Barat’, *Jurnal Kesehatan Poltekkes Ternate*, 11(2), pp. 93–108.

Kline, R. (2015) *Principles and practice of structural equation modeling*. 4th edn. New York: The Guilford Press.

Kristensen, S. dkk. (2015) ‘Adaption and validation of the safety attitudes questionnaire for the Danish hospital setting’, *Clinical Epidemiology*, 7, pp. 149–160.



Lingard, L. dkk. (2004) ‘Communication failures in the operating room: An observational classification of recurrent types and effects’, *Quality and Safety in Health Care*, 13(5), pp. 330–334.

MacCallum, R. C. dkk. (2001) ‘Sample Size in Factor Analysis: The Role of Model Error’, *Multivariate Behavioral Research*, 36(4), pp. 611–637.

Manganiello, L. M. (2012) *Development and Validation of a 10--item Questionnaire Assessing Vegetable and Fruit Consumption Behaviors in Low---Income 9---11 Year Olds*. The Ohio State University.

Manser, T. (2009) ‘Teamwork and patient safety in dynamic domains of healthcare: A review of the literature’, *Acta Anaesthesiologica Scandinavica*, 53(2), pp. 143–151.

Mardon, R. E. dkk. (2010) ‘Exploring relationships between hospital patient safety culture and adverse events’, *Journal of Patient Safety*, 6(4), pp. 226–232.

McDiarmid, M. A. dan Condon, M. (2005) ‘Organizational safety culture/climate and worker compliance with hazardous drug guidelines: Lessons from the blood-borne pathogen experience’, *Journal of Occupational and Environmental Medicine*, 47(7), pp. 740–749.

Melnyk, B. M. dkk. (2004) ‘Nurses’ perceived knowledge, beliefs, skills, and needs regarding evidence-based practice: Implications for accelerating the paradigm shift’, *Worldviews on Evidence-Based Nursing*, 1(3), pp. 185–193.

National Patient Safety Agency (2004) *Seven steps to patient safety The full reference guide*, National Patient Safety Agency. London.

Nguyen, G. dkk. (2015) ‘Validation of the safety attitudes questionnaire (short form 2006) in Italian in hospitals in the northeast of Italy’, *BMC Health Services Research*, 15(1), p. 284.

Nie, Y. dkk. (2013) ‘Hospital survey on patient safety culture in China’, *BMC Health Services Research*, 13, p. 228.

Nieva, V. F. dan Sorra, J. (2012) ‘Safety culture assessment: a tool for improving patient safety in healthcare organizations’, *Quality and Safety in Health Care*, (12(suppl II)), pp. ii17–ii23.

Occelli, P. dkk. (2013) ‘Validation of the french version of the hospital survey on patient safety culture questionnaire’, *International Journal for Quality in Health Care*, 25(4), pp. 459–468.

Pagala, I., dkk. (2017) ‘Perilaku Kepatuhan Perawat Melaksanakan SOP Terhadap Kejadian Keselamatan Pasien di Rumah Sakit X Kendari’, *Jurnal Promosi Kesehatan Indonesia*, 12, pp. 138–149.

Patel, S. dan Wu, A. W. (2016) ‘Safety Culture in Indian Hospitals: A Cultural Adaptation of the Safety Attitudes Questionnaire’, *Journal of Patient Safety*, 12(2), pp. 75–81.



Perneger, T. V. dkk. (2015) ‘Sample size for pre-tests of questionnaires’, *Quality of Life Research*, 24(1), pp. 147–51.

Polit, D. F. dan Beck, C. T. (2008) ‘The Content Validity Index: Are You Sure You Know What’s Being Reported? Critique and Recommendations’, *Research in nursing & health*, 31(4), pp. 341–354.

Profit, J. dkk. (2016) ‘Comparing NICU teamwork and safety climate across two commonly used survey instruments’, *BMJ Quality and Safety*, 25, pp. 954–961.

Pronovost, P. J. dkk. (2006) ‘Toward learning from patient safety reporting systems’, *Journal of Critical Care*, 21(4), pp. 305–315.

Ques, Á. A. M., dkk. (2010) ‘Strengths and threats regarding the patient’s safety: nursing professionals’ opinion’, *Revista Latino-Americana de Enfermagem*, 18(3), pp. 339–345.

Robinson, O. C. (2014) ‘Sampling in Interview-Based Qualitative Research: A Theoretical and Practical Guide’, *Qualitative Research in Psychology*, 11, pp. 25–41.

Rodrigues, I. B. dkk. (2017) ‘Development and validation of a new tool to measure the facilitators, barriers and preferences to exercise in people with osteoporosis’, *BMC Musculoskeletal Disorders*, 18(1).

Sammer, C. E. dkk. (2010) ‘What is Patient Safety Culture? A Review of the Literature’, *Journal of Nursing Scholarship*, 42(2), pp. 156–165.

Sexton, J. B. dkk. (2006) ‘The Safety Attitudes Questionnaire: psychometric properties, benchmarking data, and emerging research’, *BMC Health Services Research*, 6, p. 44.

Silén-Lipponen, M., dkk. (2002) ‘Collaboration in the operating room: The nurses’ perspective’, *Journal of Nursing Administration*, 32(1), pp. 16–19.

Singer, S. dkk. (2007) ‘Workforce Perceptions of Hospital Safety Culture: Development and Validation of the Patient Safety Climate in Healthcare Organizations Survey’, *Health Services Research*, 4(5), p. 5.

Songur, C. dkk. (2018) ‘Patient Safety Culture, Evidence-Based Practice and Performance in Nursing’, *Systemic Practice and Action Research*, 31(4), pp. 359–374.

Sorra, J. dkk. (2018) *AHRQ Hospital Survey on Patient Safety Culture Comparative Database*. Rockville: Agency for Healthcare Research and Quality.

Sorra, J. S. dan Dyer, N. (2010) ‘Multilevel psychometric properties of the AHRQ hospital survey on patient safety culture’, *BMC Health Services Research*, 10, p. 199.

Stavrianopoulos, T. (2012) ‘The development of patient safety culture’, *Health Science Journal*, 6(2), pp. 201–211.



Streiner, D. L. (2003) 'Starting at the Beginning: An Introduction to Coefficient Alpha and Internal Consistency', *Journal of Personality Assessment*, 80(1), pp. 99–103.

Tabachnick, B. G. dan Fidell, L. S. (2007) *Using multivariate statistics*. 5th edn. Boston: Allyn and Bacon.

Tsang, S., dkk. (2017) 'Guidelines for developing, translating, and validating a questionnaire in perioperative and pain medicine', *Saudi Journal of Anesthesia*, 11, pp. S80-9.

Victorian Managed Insurance Authority & Victorian Quality Council (2011) *Safety climate survey: A staff survey for measuring patient safety*. Melbourne: Victorian Managed Insurance Authority.

Vlayen, A. dkk. (2015) 'Measuring Safety Culture in Belgian Psychiatric Hospitals: Validation of the Dutch and French Translations of the Hospital Survey on Patient Safety Culture', *Journal of Psychiatric Practice*.

Vogus, T. J. dan Sutcliffe, K. M. (2007) 'The impact of safety organizing, trusted leadership, and care pathways on reported medication errors in hospital nursing units', *Medical Care*, 45(10), pp. 997–1002.

Waterson, P. (2014) *Patient Safety Culture: Theory, Methods, and Applications*. Surrey: Ashgate Publishing Ltd.