

DAFTAR PUSTAKA

- 12 patient *handoff* communication tools to know. (2016). Retrieved February 6, 2023, from <https://www.beckersasc.com/asc-quality-infection-control/12-patient-handoff-communication-tools-to-know.html>
- Abbaszade, A., Assarroudi, A., Armat, M. R., Stewart, J. J., Rakhshani, M. H., Sefidi, N., & Sahebkar, M. (2021). Evaluation of the Impact of *Handoff* Based on the SBAR Technique on Quality of Nursing Care. *Journal of nursing care quality*, 36(3), E38–E43. <https://doi.org/10.1097/NCQ.0000000000000498>
- Abraham, J., Kannampallil, T. G., Srinivasan, V., Galanter, W. L., Tagney, G., & Cohen, T. (2017). Measuring content overlap during *handoff* communication using distributional semantics: An exploratory study. *Journal of biomedical informatics*, 65, 132–144. <https://doi.org/10.1016/j.jbi.2016.11.009>
- Abraham, J., Kannampallil, T., Patel, B., Almoosa, K., & Patel, V. L. (2012). Ensuring patient safety in care transitions: an empirical evaluation of a *Handoff* Intervention Tool. *AMIA ... Annual Symposium proceedings. AMIA Symposium, 2012*, 17–26.
- Agarwal H. S., Saville B.R., Slayton J.M., (2012). Standardized postoperative handover process improves outcomes in the intensive care unit: a model for operational sustainability and improved team performance. *Crit Care Med*;40:2109-2115.
- Agha, R. A., Fowler, A. J., & Sevdalis, N. (2015). The role of non-technical skills in surgery. *Annals of medicine and surgery* (2012), 4(4), 422–427. <https://doi.org/10.1016/j.amsu.2015.10.006>
- Agnihortry, P. A. M., Susila, I. M. D. P., & Kusuma, A. A. N. N. (2021). Hubungan Tingkat Pengetahuan Patient Safety Terhadap Kepatuhan Perawat Dalam Penerapan Surgical Safety Checklist Di Ruang Pre Operasi Instalasi Kamar Operasi RSUD Mangusada Badung. *Jurnal Ilmiah PANNMED* 16(2), 352–357. <https://doi.org/10.36911/pannmed.v16i2.1118>
- AORN (2021). Perioperative Nursing: Scope and Standards of Practice. Retrieved May 1, 2023 From <https://www.aorn.org/docs/default-source/guidelines-resources/periop-nursing-scope-standards-of-practice.pdf>
- Astanti, Yuli K., Tri H., Wardani, Sari R., Pohan,, Yosafianti V., and Sri, R. (2022). Pengaruh Handover Perawat Isolasi Covid – 19 (HOPE IC) Terhadap Pemenuhan Standar Sasaran Keselamatan Pasien 2.2. Di Rumah Sakit Islam Sultan Agung Semarang. UNIMUS. Retrieved December 2, 2022 From <http://repository.unimus.ac.id/6181/>

- Badrujamaludin, A., Rudhiati, F., Fitriani, H., Yesayas, O., Wahyuna, S., Budiman, B., & Supriadi, D. (2021). Pelatihan Komunikasi Sisbar Untuk Handover Antara Perawat Dan Dokter di Santosa Hospital Bandung Central (SHBC). *Jurnal Kreativitas Pengabdian Kepada Masyarakat (PKM)*, 4(5), Hal 1089-1096. <https://doi.org/10.33024/jkpm.v4i5.4209>
- Blazin, L. J., Sitthi-Amorn, J., Hoffman, J. M., & Burlison, J. D. (2020). Improving Patient *Handoffs* and Transitions through Adaptation and Implementation of I-PASS Across Multiple *Handoff* Settings. *Pediatric quality & safety*, 5(4), e323. <https://doi.org/10.1097/pq9.0000000000000323>
- Borhan, N., Dharamsh, R., Borhan, F., Ahmed, S., & Gilmore, R. (2019). ‘TAG, You’re It!’ The high-stakes game of handovers in the Emergency Department – Improving handover quality using a new ‘TAG’ Protocol. *Irish medical journal*, 112(4), 912.
- Bruce, C. A., Bruce, I. A., & Williams, L. (2006). The impact of surgical care practitioners on surgical training. *Journal of the Royal Society of Medicine*, 99(9), 432–433. <https://doi.org/10.1177/014107680609900903>
- Budd, H. R., Almond, L. M., & Porter, K. (2007). A survey of trauma alert criteria and handover practice in England and Wales. *Emergency medicine journal : EMJ*, 24(4), 302–304. <https://doi.org/10.1136/emj.2006.038323>
- Cabral, R. A., Eggenberger, T., Keller, K., Gallison, B. S., & Newman, D. (2016). Use of a Surgical Safety Checklist to Improve Team Communication. *AORN Journal*, 104(3), pp. 206–216. [doi:10.1016/j.aorn.2016.06.019](https://doi.org/10.1016/j.aorn.2016.06.019)
- Campbell M, Carrico C, Moore C. K., (2008). Christiana Care Health System: Safety Mentor Program. In: Henriksen K, Battles JB, Keyes MA, *et al.*, editors. *Advances in Patient Safety: New Directions and Alternative Approaches* (Vol. 1: Assessment). Rockville (MD): Agency for Healthcare Research and Quality; 2008 Aug. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK43648/?report=classic>
- Candas, B., Bulut, E., Çilingir, D., Gürsoy, A., Ertürk, M., & Aydın, A. (2017). Surgical Count Implementations in the Operating Rooms: An Example from Turkey, (October). <https://doi.org/10.7438/1584-9341-13-2-2>
- Carter, A. J., Davis, K. A., Evans, L. V., & Cone, D. C. (2009). Information loss in emergency medical services handover of trauma patients. *Prehospital emergency care*, 13(3), 280–285. <https://doi.org/10.1080/10903120802706260>
- Chard, R., & Makary, M. A. (2015). Transfer-of-Care Communication: Nursing Best Practices. *AORN journal*, 102(4), 329–342. <https://doi.org/10.1016/j.aorn.2015.07.009>

- Chellam Singh, B., & Arulappan, J. (2023). Operating Room Nurses' Understanding of Their Roles and Responsibilities for Patient Care and Safety Measures in Intraoperative Practice. *SAGE open nursing*, 9, 23779608231186247. <https://doi.org/10.1177/23779608231186247>
- Chiew, L., Bakar, S.B.A., Ramakrishnan, S., Cheng, P.L.C., Karunakaran, Y., Bunyaman, Z.B. (2019). Nurse's perceptions and compliance on identification, situation, background, assessment and recommendation (ISBAR) tools for *handoff* communication in tertiary hospital, Dammam. *Malays. J. Med. Sci.* 3(4), 26-32. <https://doi.org/10.31674/mjmr.2019.v03i04.004>.
- Chintale, Sambhaji G., (2022) Perioperative Phases of Surgery Management. *J Perioper Med.* 5 135. [doi:10.35248/2684-1290.22.4.135](https://doi.org/10.35248/2684-1290.22.4.135)
- Chowbey, P. (2018) Surgical Safety in Operation Theatres. *Asian Hospital & Healthcare Management; Facilities & Operations*. Retrieved April 17, 2023 from <https://www.asianhnm.com/facilities-operations/surgical-safety-operation-theatres>
- Chrisnawati, D. I., Sinaga, S., & Saragih, B. (2023). Implementation of the Surgical Safety Checklist in Central Surgical Unit of Santo Antonius Hospital Pontianak. *Formosa Journal of Science and Technology*, 2(10), 2705–2724. <https://doi.org/10.55927/fjst.v2i10.6240>
- Dahlan, S. M., (2013). *Statistik; Deskriptif, Bivariat dan Multivariat Dilengkapi Aplikasi Menggunakan SPSS*. Jakarta: Salemba Medika
- Dalal, P. G., Cios, T. J., DeMartini, T. K. M., Prasad, A. A., Whitley, M. C., Clark, J. B., Lin, L., Mjuscje, D. J., & Cilley, R. E. (2020). A Model for a Standardized and Sustainable Pediatric Anesthesia-Intensive Care Unit Hand-Off Process. *Children (Basel, Switzerland)*, 7(9), 123. <https://doi.org/10.3390/children7090123>
- Danielle, S. (2016) ISBARQ. Retrieved March 25, 2023, from <https://quizlet.com/175515495/isbarq-flash-cards/>
- Datusanantyo R. A., (2020). Penerapan *Surgical Safety Checklist* Dan Tantangannya. Retrieved Jun 6, 2023 from. <https://www.mutupelayanankesehatan.net/3536-penerapan-surgical-safety-checklist-dan-tantangannya>
- De Vries, E. N., Prins, H. A., Bennink, M. C., Neijenhuis, P., van Stijn, I., van Helden, S. H., van Putten, M. A., Smorenburg, S. M., Gouma, D. J., & Boermeester, M. A. (2012). Nature and timing of incidents intercepted by the SURPASS checklist in surgical patients. *BMJ quality & safety*, 21(6), 503–508. <https://doi.org/10.1136/bmjqs-2011-000347>

- Dehlman, J., & Wood, S. (2007). Pass the baton or NUTS for safer handoff practices
Healthcare Risk Management, 29(10), 115-117.
- Delgado, Jamie L. (2022) Implementation of Standardized Patient *Handoff* on a
Medical Surgical Inpatient Unit. A DNP Project Manuscript. University of
Maryland at Shady Grove: School of Nursing, 2022-05
<http://hdl.handle.net/10713/18909>
- Demiray, Ayşe & Keçeci, Ayla & İlaslan, Nagihan & Açıl, Ayşegül. (2020).
Effectiveness of Patient Handovers Performed By Nurses Patient Handovers
Performed by Nurses.
- Drew, C. (2023). All 8 Models of Communication, Explained!. Helpful Professor.
<https://helpfulprofessor.com/communication-models/>
- Duffy, Brigid (2017). OR Management News : Perfecting Art of the *Handoff* With
the SWITCH Tool. Retrieved January 31, 2023, from
<https://www.ormanagement.net/Clinical-News/Article/08-17/Perfecting-Art-of-the-Handoff-With-the-SWITCH-Tool/46689>
- Ehlers, P., Seidel, M., Schacher, S., Pin, M., Fimmers, R., Kogej, M., & Gräff, I.
(2021). Prospective Observational Multisite Study of Handover in the
Emergency Department: Theory versus Practice. The western journal of
emergency medicine, 22(2), 401–409.
<https://doi.org/10.5811/westjem.2020.9.47836>
- Espin, S., Indar, A., Gross, M., Labricciosa, A., & D'Arpino, M. (2020). Processes
and tools to improve teamwork and communication in surgical settings: a
narrative review. BMJ open quality, 9(2), e000937.
<https://doi.org/10.1136/bmjopen-2020-000937>
- Etherington, Nicole & Wu, Michael & Cheng-Boivin, Olivia & Larrigan, Sarah &
Boet, Sylvain. (2019). Interprofessional communication in the operating
room: a narrative review to advance research and practiceCommunication
interprofessionnelle en salle d'opération: un compte rendu narratif pour faire
avancer la recherche et la pratique. Canadian Journal of Anesthesia/Journal
canadien d'anesthésie. 66. <http://doi.org/10.1007/s12630-019-01413-9>.
- Evans, Sue & Murray, Angela & Patrick, Ian & Fitzgerald, Mark & Smith, Sue &
Cameron, Peter. (2010). Clinical handover in the trauma setting: A qualitative
study of paramedics and trauma team members. Quality & safety in health
care. 19. e57.doi:[10.1136/qshc.2009.039073](https://doi.org/10.1136/qshc.2009.039073).

- Fabila, T. S., Hee, H. I., Sultana, R., Assam, P. N., Kiew, A., & Chan, Y. H. (2016). Improving postoperative handover from anaesthetists to non-anaesthetists in a children's intensive care unit: the receiver's perception. *Singapore medical journal*, 57(5), 242–253. <https://doi.org/10.11622/smedj.2016090>
- Fajar, H., Kundalim, E., & Kundalim, E. (2022). Faktor Yang Behubungan Dengan Kepatuhan Penerapan Pasien Safety Perawat Di Rumah Sakit Hative Passo. *Pasapua Health Journal*, 4(1), 44–49. Retrieved from <https://www.jurnal.stikespasapua.ac.id/index.php/PHJ/article/view/70>
- Faiz, T., Saeed, B., Ali, S., Abbas, Q., & Malik, M. (2019). OR to ICU *handoff*: theory of change model for sustainable change in behavior. *Asian cardiovascular & thoracic annals*, 27(6), 452–458. <https://doi.org/10.1177/0218492319850730>
- Farhan, M., Brown, R., Woloshynowych, M., & Vincent, C. (2012). The ABC of handover: a qualitative study to develop a new tool for handover in the emergency department. *Emergency medicine journal: EMJ*, 29(12), 941–946. <https://doi.org/10.1136/emmermed-2011-200199>
- Fitzpatrick, D., McKenna, M., Duncan, E. A. S., Laird, C., Lyon, R., & Corfield, A. (2018). Critcomms: a national cross-sectional questionnaire based study to investigate prehospital handover practices between ambulance clinicians and specialist prehospital teams in Scotland. *Scandinavian journal of trauma, resuscitation and emergency medicine*, 26(1), 45. <https://doi.org/10.1186/s13049-018-0512-3>
- Freel, J., & Fleharty, B. (2021). Standardizing *handoff* communication. *American Nurse*. 16(3), 30-33.
- Friesen, M. A., Herbst, A., Turner, J. W., Speroni, K. G., & Robinson, J. (2013). Developing a patient-centered ISHAPED *handoff* with patient/family and parent advisory councils. *Journal of nursing care quality*, 28(3), 208–216. <https://doi.org/10.1097/NCQ.0b013e31828b8e9c>
- Funk, E., Taicher, B., Thompson, J., Iannello, K., Morgan, B., & Hawks, S. (2016). Structured Handover in the Pediatric Postanesthesia Care Unit. *Journal of perianesthesia nursing: official journal of the American Society of PeriAnesthesia Nurses*, 31(1), 63–72. <https://doi.org/10.1016/j.jopan.2014.07.015>,
- Galatzan, B. J., & Carrington, J. M. (2018). Exploring the State of the Science of the Nursing Hand-off Communication. *Computers, informatics, nursing: CIN*, 36(10), 484–493. <https://doi.org/10.1097/CIN.0000000000000461>

- Gillespie, A., & Reader, T. W. (2016). The Healthcare Complaints Analysis Tool: development and reliability testing of a method for service monitoring and organisational learning. *BMJ quality & safety*, 25(12), 937–946. <https://doi.org/10.1136/bmjqs-2015-004596>
- Gonzalez, C. E., Brito-Dellan, N., Banala, S. R., Rubio, D., Ait Aiss, M., Rice, T. W., Chen, K., Bodurka, D. C., & Escalante, C. P. (2018). *Handoff Tool Enabling Standardized Transitions Between the Emergency Department and the Hospitalist Inpatient Service at a Major Cancer Center*. *American journal of medical quality : the official journal of the American College of Medical Quality*, 33(6), 629–636. <https://doi.org/10.1177/1062860618776096>
- Graan, S. M., Botti, M., Wood, B., & Redley, B. (2016). Nursing handover from ICU to cardiac ward: Standardised tools to reduce safety risks. *Australian critical care : official journal of the Confederation of Australian Critical Care Nurses*, 29(3), 165–171. <https://doi.org/10.1016/j.aucc.2015.09.002>
- Guise, J. M., & Lowe, N. K. (2006). Do you speak SBAR?. *Journal of obstetric, gynecologic, and neonatal nursing: JOGNN*, 35(3), 313–314. <https://doi.org/10.1111/j.1552-6909.2006.00043.x>
- Gul, F., Nazir, M., Abbas, K., Khan, A. A., Malick, D. S., Khan, H., Kazmi, S. N. H., & Naseem, A. O. (2022). *Surgical Safety Checklist compliance: The clinical audit*. *Annals of medicine and surgery* (2012), 81, 104397. <https://doi.org/10.1016/j.amsu.2022.104397>
- Haddeland. K., Marthinsen. G. N., Söderhamn. U., Flateland. S. M. T., Moi. E. M. B., (2022). Experiences of using the ISBAR tool after an intervention: A focus group study among critical care nurses and anaesthesiologists, *Intensive and Critical Care Nursing*, Vol. 70; 103195, ISSN 0964-3397, <https://doi.org/10.1016/j.iccn.2021.103195>.
(<https://www.sciencedirect.com/science/article/pii/S0964339721001841>)
- Haegdorens, F., Van Bogaert, P., De Meester, K., & Monsieurs, K. G. (2019). The impact of nurse staffing levels and nurse's education on patient mortality in medical and surgical wards: an observational multicentre study. *BMC health services research*, 19(1), 864. <https://doi.org/10.1186/s12913-019-4688-7>
<https://bmchealthservres.biomedcentral.com/articles/10.1186/s12913-019-4688-7>
- Haryanti, Aini, F., Purwaningsih, P., (2013). Hubungan Antara Beban Kerja Dengan Stres Kerja Perawat di Instalasi Gawat Darurat RSUD Kabupaten Semarang. *Jurnal Manajemen Keperawatan*; Vol. 1. No.1. <https://jurnal.unimus.ac.id/index.php/JMK/article/view/949>

- Hastjarjo, Thomas. (2019). Rancangan Eksperimen-Kuasi. *Buletin Psikologi*. 27. 187. DOI: 10.22146/buletinpsikologi.38619. Retrieved January 14, 2023 from https://www.researchgate.net/publication/337770474_Rancangan_Eksperimen-Kuasi
- Hasri, Eva Tirtabayu (2012), *Praktek Keselamatan Pasien Bedah di RSUD Sumbawa* (Tesis Magister, Pasca Sarjana Universitas Gadjah Mada)
- Haugen, A. S., Søfteland, E., Sevdalis, N., Eide, G. E., Nortvedt, M. W., Vincent, C., & Harthug, S. (2020). Impact of the Norwegian National Patient Safety Program on implementation of the WHO Surgical Safety Checklist and on perioperative safety culture. *BMJ open quality*, 9(3), e000966. <https://doi.org/10.1136/bmjog-2020-000966>
- Hipkabi (2017). Standar Kompetensi Perawat Perioperatif di Kamar Bedah. <https://www.scribd.com/document/393737614/Kopetensi-Perawat-Klinik-Perioperatif-Pp-Hipkabi-April-2017>
- Hurlock, E. B. (2011). *Psikologi perkembangan: Suatu pendekatan sepanjang rentang kehidupan* (5th ed.). Erlangga. <https://doi.org/00703145009780070314504>
- Iedema, R., Ball, C., Daly, B., Young, J., Green, T., Middleton, P. M., Foster-Curry, C., Jones, M., Hoy, S., & Comerford, D. (2012). Design and trial of a new ambulance-to-emergency department handover protocol: 'IMIST-AMBO'. *BMJ quality & safety*, 21(8), 627–633. <https://doi.org/10.1136/bmjqs-2011-000766>
- Indriasari, J., (2017). Hubungan Beban Kerja Perawat Ruang Operasi Dengan Kejadian Low Back Pain Pada Perawat Ruang Operasi di RSUD Kota Yogyakarta. <https://eprints.poltekkesjogja.ac.id/413/>
- Jaulin, F., Lopes, T., & Martin, F. (2021). Standardised handover process with checklist improves quality and safety of care in the postanaesthesia care unit: the Postanaesthesia Team Handover trial. *British journal of anaesthesia*, 127(6), 962–970. <https://doi.org/10.1016/j.bja.2021.07.002>
- Johnson, F., Fournie, K., Logsdon, P., & Fisher, S. (2013). Continuing education switch for Safety: Perioperative SWITCH for Safety: Perioperative. *Association of Registered Nurses*, 98(5), 494–507. <https://doi.org/10.1016/j.aorn.2013.08.016>
- Johnson, M., Jefferies, D., & Nicholls, D. (2012). Exploring the structure and organization of information within nursing clinical handovers. *International journal of nursing practice*, 18(5), 462–470. <https://doi.org/10.1111/j.1440-172X.2012.02059.x>

- JCAHO (2006). Joint Commission on Accreditation of Healthcare Organizations- What does JCAHO expect for *handoffs*? *OR manager*, 22(4), 11. from <https://pubmed.ncbi.nlm.nih.gov/16683479/>
- Joint Commission. (2017). Inadequate hand-off communication. Sentinel event alert, 58, 1-6. Retrieved November 8, 2022 from [https://www.jointcommission.org/assets/1/18/SEA_58_Hand_off_Comms_9_6_17_FINAL_\(1\).pdf](https://www.jointcommission.org/assets/1/18/SEA_58_Hand_off_Comms_9_6_17_FINAL_(1).pdf)
- Joy, B. F., Elliott, E., Hardy, C., Sullivan, C., Backer, C. L., & Kane, J. M. (2011). Standardized multidisciplinary protocol improves handover of cardiac surgery patients to the intensive care unit. *Pediatric critical care medicine : a journal of the Society of Critical Care Medicine and the World Federation of Pediatric Intensive and Critical Care Societies*, 12(3), 304–308. <https://doi.org/10.1097/PCC.0b013e3181fe25a1>
- Kalantari, R., Zamanian, Z., Hasanshahi, M., Faghihi, S. A., Jamali, J., & Niakan, H. (2021). The Effect of Educational Intervention on the Improvement of Nontechnical Skills in Circulating Nurses. *BioMed research international*, 2021, 5856730. <https://doi.org/10.1155/2021/5856730>
- Kalfi, Sendy. (2020). Gambaran Pelaksanaan Metode Switch Handover Fase Intraoperatif Oleh Perawat Kamar Bedah di RSUP Dr. Hasan Sadikin Bandung. Retrieved November 23, 2022 from <https://docplayer.info/226936155-Gambaran-pelaksanaan-metode-switch-handover-fase-intraoperatif-oleh-perawat-kamar-bedah-di-rsup-dr-hasan-sadikin-bandung-skripsi.html>
- Kassean, H. K., & Jagoo, Z. B. (2005). Managing change in the nursing handover from traditional to bedside handover - a case study from Mauritius. *BMC nursing*, 4, 1. <https://doi.org/10.1186/1472-6955-4-1>
- Keller, S., Tschan, F., Beldi, G., Kurmann, A., Candinas, D., & Semmer, N. K. (2016). Noise peaks influence communication in the operating room. An observational study. *Ergonomics*, 59(12), 1541–1552. <https://doi.org/10.1080/00140139.2016.1159736>
- Keller, S., Tschan, F., Semmer, N. K., Trelle, S., Manser, T., & Beldi, G. (2022). StOP? II trial: cluster randomized clinical trial to test the implementation of a toolbox for structured communication in the operating room-study protocol. *Trials*, 23(1), 878. <https://doi.org/10.1186/s13063-022-06775-y>
- Kemenkes. (2018). Gambaran Kebutuhan Tidur Sesuai Usia. P2PTM Kemenkes RI. <https://p2ptm.kemkes.go.id/infographicp2ptm/obesitas/page/37/gambaran-kebutuhan-tidur-sesuai-usia>

- Kesrianti, A. M., & Rantisari, A. M. D. (2022). Faktor yang Mempengaruhi Komunikasi Saat Handover di Ruang Rawat Inap Rumah Sakit Universitas Hasanuddin. *J-HEST Journal of Health Education Economics Science and Technology*, 3(2), 114–120. <https://doi.org/10.36339/jhest.v3i2.57>
- Kitney P, Tam R, Bennett, P., (2016). Handover between anaesthetists and post-anaesthetic care unit nursing staff using ISBAR principles: a quality improvement study. *J Perioper Nurs* 2016;29:30–5.
- Kim, Anthony & David, Elizabeth. (2020). Commentary: Chasing Solutions Versus Chasing Windmills. *The Journal of Thoracic and Cardiovascular Surgery*. 161. <https://10.1016/j.jtcvs.2019.12.066>.
- Kobayashi, Mai & Gregg, Misuzu. (2020). Influence of Perioperative Nursing Experiences on Clinical Nurses' Career Development. *Journal of Japan Academy of Nursing Science*. 40. 187-195. <https://doi.org/10.5630/jans.40.187>
- Kusumaningrum, N., & Safitri, A. (2015). Research Based Nursing Practice (RBNP): Aplikasi “SWITCH” Sebagai Panduan Timbang Terima Perioperatif Di Instalasi Bedah Sentral (IBS) RSUP DR. Kariadi Semarang. *Proceeding Seminar Ilmiah Nasional Keperawatan 3rd Adult Nursing Practice: Using Evidence in Care*, 350–357. Retrieved November 12, 2022 from http://eprints.undip.ac.id/46656/1/Proceeding_Semilnaskes_2015_Niken_Poster_.pdf
- Landis, J. R., & Koch, G. G. (1977). The Measurement of Observer Agreement for Categorical Data. *Biometrics*, 33(1), 159–174. <https://doi.org/10.2307/2529310>
- Lane-Fall, M. B., Beidas, R. S., Pascual, J. L., Collard, M. L., Peifer, H. G., Chavez, T. J., Barry, M. E., Gutsche, J. T., Halpern, S. D., Fleisher, L. A., & Barg, F. K. (2014). *Handoffs* and transitions in critical care (HATRICC): protocol for a mixed methods study of operating room to intensive care unit *handoffs*. *BMC surgery*, 14, 96. <https://doi.org/10.1186/1471-2482-14-96>
- Lingard, L., Espin, S., Rubin, B., Whyte, S., Colmenares, M., Baker, G. R., Doran, D., Grober, E., Orser, B., Bohnen, J., & Reznick, R. (2005). Getting teams to talk: development and pilot implementation of a checklist to promote interprofessional communication in the OR. *Quality & safety in health care*, 14(5), 340–346. <https://doi.org/10.1136/qshc.2004.012377>

- Long, Tran Thanh., (2019) Evaluation of Nurses' Perceptions Before and After Applying "I Pass (the) Baton". *Advanced Nurse Generalist*. University of Northern Colorado. Retrieved February 22, 2023. From <https://digscholarship.unco.edu/theses/135/>
- Loseby. Jez., Hudson. Anthony ., and Lyon.Richard., (2013). Clinical handover of the trauma and medical patient: a structured approach. *Journal of Paramedic Practice* 2013 5:10, 563-567 <https://doi.org/10.12968/jpar.2013.5.10.563>
- Manias, E., Geddes, F., Watson, B., Jones, D., & Della, P. (2016). Perspectives of clinical handover processes: a multi-site survey across different health professionals. *Journal of clinical nursing*, 25(1-2), 80–91. <https://doi.org/10.1111/jocn.12986>
- Mariano, M. T., Brooks, V., & DiGiacomo, M. (2016). PSYCH: A Mnemonic to Help Psychiatric Residents Decrease Patient *Handoff* Communication Errors. *Joint Commission journal on quality and patient safety*, 42(7), 316–320. [https://doi.org/10.1016/s1553-7250\(16\)42043-x](https://doi.org/10.1016/s1553-7250(16)42043-x)
- Martínez-Fernández, M. C., Castiñeiras-Martín, S., Liébana-Presa, C., Fernández-Martínez, E., Gomes, L., & Marques-Sanchez, P. (2022). SBAR Method for Improving Well-Being in the Internal Medicine Unit: Quasi-Experimental Research. *International journal of environmental research and public health*, 19(24), 16813. <https://doi.org/10.3390/ijerph192416813>
- Mathias J. M. (2006). A SHARED tool strengthens *handoffs*. *OR manager*, 22(4), 15. Retrived November 8, 2023 from <https://www.ormanager.com/wp-content/uploads/pdfx/ORMVol22No4handoffsSHAREDtool.pdf>
- McCann, L., McHardy, K., & Child, S. (2007). Passing the buck: clinical handovers at a tertiary hospital. *The New Zealand medical journal*, 120(1264), U2778.
- Mikky, Ahmed & Busafi, Mohamed & Salmi, Issa. (2019). The ‘SAFE PT’ Handover: A Qualitative Study for Developing an Improvised Tool Facilitating Safe Patient Handover. *International Journal of Critical Care and Emergency Medicine*. 5. <https://10.23937/2474-3674/1510082>.
- Moore, M., Roberts, C., Newbury, J., & Crossley, J. (2017). Am I getting an accurate picture: a tool to assess clinical handover in remote settings?. *BMC medical education*, 17(1), 213. <https://doi.org/10.1186/s12909-017-1067-0>
- Mursidah, Dewi. (2012). Pengaruh Timbang Teima Pasien Terhadap Peneparan Keselamatan Pasien Oleh Perawat Pelaksana di RSUD Raden Mattaher Jambi. *Jurnal Health and Sport*; Vol.5 No.3. <https://www.semanticscholar.org/paper/Pengaruh-Pelatihan-Timbang-Terima-Pasien/ TerhadapDewi/c6486d0c4181b7b2c44c37a52dd8c398c0cd3022>

- Nagpal, K., Vats, A., Ahmed, K., Smith, A. B., Sevdalis, N., Jonannsson, H., Vincent, C., & Moorthy, K. (2010). A systematic quantitative assessment of risks associated with poor communication in surgical care. *Archives of surgery (Chicago, Ill. : 1960)*, 145(6), 582–588. <https://doi.org/10.1001/archsurg.2010.105>
- Nagpal, K., Abboudi, M., Manchanda, C., Vats, A., Sevdalis, N., Bicknell, C., Vincent, C., & Moorthy, K. (2013). Improving postoperative handover: a prospective observational study. *American journal of surgery*, 206(4), 494–501. <https://doi.org/10.1016/j.amjsurg.2013.03.005>
- Nagpal, Vijay & Nicks,. Bret A (2018) Communication and Interpersonal Interactions by iEM Education Project Team.
- Narayan M. C. (2013). Using SBAR communications in efforts to prevent patient rehospitalizations. *Home healthcare nurse*, 31(9), 504–517. <https://doi.org/10.1097/NHH.0b013e3182a87711>
- Nasiri, Ebrahim & Lotfi, Mojgan & Akbari, Hooshang & Rafiei, Mohammad Hossein. (2021). Quality of Change-of-shift *Handoffs* between Surgical Teams during Surgery. *Perioperative Care and Operating Room Management*. <https://doi.org/24.100192.10.1016/j.pcorn.2021.100192>.
- Natafqi, N., Zhu, X., Baloh, J., Vellinga, K., Vaughn, T., & Ward, M. M. (2017). Critical Access Hospital Use of TeamSTEPPS to Implement Shift-Change Handoff Communication. *Journal of nursing care quality*, 32(1), 77–86. <https://doi.org/10.1097/NCQ.000000000000203>
- Nemati, S. M., Fathi, M., Nouri, B., & Valiee, S. (2022). Effects of an specific methodology (I Pass the Baton) on quality of *handoff* information among Nurses: A comparative study. *Journal of healthcare quality research*, 37(5), 268–274. <https://doi.org/10.1016/j.jhqr.2022.02.011>
- Njambi, Margaret & Rawson, Helen & Redley, Bernice. (2021). A brief intervention to standardize postanesthetic clinical *handoff*. *Nursing & Health Sciences*. 23. [10.1111/nhs.12803](https://doi.org/10.1111/nhs.12803).
- Noh, Y. G., & Lee, I. (2020). Effects of a stepwise handovers ISBARQ programme among nursing college students. *Nursing open*, 7(5), 1551–1559. <https://doi.org/10.1002/nop2.537>
- O'Connell, B., & Penney, W. (2001). Challenging the handover ritual. Recommendations for research and practice. *Collegian (Royal College of Nursing, Australia)*, 8(3), 14–18. [https://doi.org/10.1016/s1322-7696\(08\)60017-7](https://doi.org/10.1016/s1322-7696(08)60017-7)

- O'Connor, P., O'Malley, R., Kaud, Y., Pierre, E. S., Dunne, R., Byrne, D., & Lydon, S. (2023). A scoping review of patient safety research carried out in the Republic of Ireland. *Irish journal of medical science*, 192(1), 1–9. <https://doi.org/10.1007/s11845-022-02930-1>
- O'Rourke, J., Lopez, K. D., Riesenber, L. A., & Abraham, J. (2020). Comparison of a Nurse-Nurse *Handoff* Mnemonic With Real-World *Handoffs*. *Journal of nursing care quality*, 35(4), 336–340. <https://doi.org/10.1097/NCQ.0000000000000465>
- O'Toole, J. K., Starmer, A. J., Calaman, S., Campos, M. L., Goldstein, J., Hepps, J., Maynard, G. A., Owolabi, M., Patel, S. J., Rosenbluth, G., Schnipper, J. L., Sectish, T. C., Srivastava, R., West, D. C., Yu, C. E., Landrigan, C. P., & Spector, N. D. (2018). I-PASS Mentored Implementation *Handoff* Curriculum: Implementation Guide and Resources. *MedEdPORTAL : the journal of teaching and learning resources*, 14, 10736. https://doi.org/10.15766/mep_2374-8265.10736
- Permenkes (2011). Peraturan Menteri Kesehatan Republik Indonesia tentang Keselamatan Pasien Rumah Sakit Nomor 1691/Menkes/per/VIII/2011. Jakarta: Kementerian Kesehatan Republik Indonesia. Retrieved January 11, 2023 from <https://bprs.kemkes.go.id/v1/uploads/pdf/files/peraturan/21%20PMK%20No.%201691%20ttg%20Keselamatan%20Pasien%20Rumah%20Sakit.pdf>
- Petrovic, M. A., Aboumatar, H., Scholl, A. T., Gill, R. S., Krenzischek, D. A., Camp, M. S., Senger, C. M., Deng, Y., Chang, T. Y., Xie, Y., Jurdi, Z. R., & Martinez, E. A. (2015). The perioperative *handoff* protocol: evaluating impacts on *handoff* defects and provider satisfaction in adult perianesthesia care units. *Journal of clinical anesthesia*, 27(2), 111–119. <https://doi.org/10.1016/j.jclinane.2014.09.007>
- Piazza, A. J., Brozanski, B., Grover, T., Chuo, J., Mingrone, T., Rao, R., Smith, J., Soliman, D., Rintoul, N., Bellflower, B., Richardson, T., Holston, M., McClead, R., Guidash, J., & Pallotto, E. K. (2021). STEPP IN: A Multicenter Quality Improvement Collaborative Standardizing Postoperative *Handoffs*. *Pediatrics*, 148(6), e2020016402. <https://doi.org/10.1542/peds.2020-016402>
- Polit, D. F., Beck, C. T., & Owen, S. V. (2007). Is the CVI an acceptable indicator of content validity? Appraisal and recommendations. *Research in nursing & health*, 30(4), 459–467. <https://doi.org/10.1002/nur.20199>
- Popovich D. (2011). 30-Second Head-to-Toe tool in Pediatric Nursing: Cultivating Safety in *Handoff* Communication. *Pediatric nursing*, 37(2), 55–59.

- Potestio, C., Mottla, J., Kelley, E. and DeGroot, K. (2015) Improving Post Anesthesia Care Unit (PACU) Handoff by Implementing a Succinct Checklist. The Official Journal of the Anesthesia Patient Safety Foundation. <https://www.scirp.org/reference/referencespapers?referenceid=2021872>
- Prihatsanti, U., Ratnaningsih, I. Z., Prasetyo, A. R. (2020). "I'm A Superhero": Increasing Students' Psychological Capital Through Storytelling. Jurnal Cakrawala Pendidikan, [S.l.], v. 39, n. 1, p. 1-11, feb. 2020. ISSN 2442-8620. Available at: <<https://journal.uny.ac.id/index.php/cp/article/view/26139>>. Date accessed: 28 nov. 2023. DOI <https://doi.org/10.21831/cp.v39i1.26139>.
- Pundar, et al, 2019. (2019). Analisis faktor-faktor yang mempengaruhi kepatuhan perawat melakukan hand hygiene sesuai SPO diruang Kelimutu dan Cempaka RSUD Prof. DR. W. Z. Johannes Kupang. CHMK Nursing Scientific Journal volume 3 nomor 2 September 2019, 3(September)
- Rachman, D., Shalamatus, Syam, N., Sadriati., Utami, N. (2019). Sikap perawat Mengenai Timbang Terima pasien di Rumah Sakit Angkatan Udara dr. M. Salamun. Politeknik Kesehatan TNI AU Ciembuleuit Bandung: Jurnal Ilmiah JKA (Jurnal Kesehatan Aeromedika) Vol 5: 1 DOI: <https://doi.org/10.58550/jka.v5i1.11>
- Rahman, A. H., Jarrar, M., & Don, M. S. (2015). Nurse Level of Education, Quality of Care and Patient Safety in the Medical and Surgical Wards in Malaysian Private Hospitals: A Cross-sectional Study. Global journal of health science, 7(6), 331–337. <https://doi.org/10.5539/gjhs.v7n6p331> <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4803884/>
- Ramjaun, A., Hammond Mobilio, M., Wright, N., Masella, M., Snyman, A., Serrick, C., & Moulton, C. A. (2023). Beyond the Surgical Safety Checklist: Using Intraoperative Handoff to Facilitate Team Situation Awareness in the OR. Annals of surgery, 278(5), e1142–e1147. <https://doi.org/10.1097/SLA.0000000000005838>
- Retnaningsih (2022). Penerapan Checklist Instrumen Operasi untuk Meningkatkan Kepatuhan Perawat Melakukan Penghitungan Instrumen Selama Operasi di Instalasi Kamar Bedah dan Anestesi RSUP Dr. Sardjito Yogyakarta. (Skripsi Sarjana. Universitas Gadjah Mada)
- Riesenberg L. A. (2012). Shift-to-Shift *Handoff* Research: Where Do We Go From Here?. Journal of graduate medical education, 4(1), 4–8. <https://doi.org/10.4300/JGME-D-11-00308.1>

- Riesenberg, L. A., Leitzsch, J., & Little, B. W. (2019). Systematic Review of *Handoff* Mnemonics Literature. *American journal of medical quality: the official journal of the American College of Medical Quality*, 34(5), 446–454. <https://doi.org/10.1177/1062860619873200>
- Rikandi, M., (2021). Pengaruh Pelatihan Teknik Komunikasi SBAR Perawat Terhadap Penerapan Dalam Timbang Terima di Instalasi Rawat Inap Anak RSUP Dr. M.djamil Padang. *Menara ilmu*. <https://doi.org/10.31869/mi.v15i2.2967>
- Risanti, R. D., Purwanti, E., & Novyriyana, E., (2021). Faktor Kepatuhan Perawat Dalam Penerapan Surgical Safety Checklist di Instalasi Bedah Sentral. *Jurnal Berita Ilmu Keperawatan* Vol. 14 (2), DOI: <https://doi.org/10.23917/bik.v14i2.14268>
- Risno, S. J., (2023). Rumus lemeshow, lengkap dengan pengertian dan cara menghitungnya. Retrieved February 8,2023 from <https://www.brilio.net/amp/ragam/rumus-lemeshow-lengkap-dengan-pengertian-dan-cara-menghitungnya-231030e.html>
- Robinson N. L., (2016). Promoting Patient Safety with Perioperative Hand-off Communication. *Journal of perianesthesia nursing: official journal of the American Society of PeriAnesthesia Nurses*, 31(3), 245–253. <https://doi.org/10.1016/j.jopan.2014.08.144>
- Rowe, S. T., (2015). Improve Intra-Operative Nurse-to-Nurse Communication Using a Safety Checklist. *Doctoral Projects*. 2. DOI: <https://doi.org/10.31979/etd.ra3g-pxeu>. Retrieved February 8,2023 from https://scholarworks.sjsu.edu/etd_doctoral/2
- Sandlin D. (2007). Improving patient safety by implementing a standardized and consistent approach to hand-off communication. *Journal of perianesthesia nursing: official journal of the American Society of PeriAnesthesia Nurses*, 22(4), 289–292. <https://doi.org/10.1016/j.jopan.2007.05.010>.
- Sarcevic A, Burd RS (2009). Information handover in time-critical work. *Proceedings of the ACM 2009 International Conference on Supporting Group Work (GROUP 2009)*. Sanibel Island, Florida, USA. 2009;301–10.
- Schroeder S. J. (2006). Picking up the PACE: a new template for shift report. *Nursing*, 36(10), 22–23. <https://doi.org/10.1097/00152193-200610000-00016>

- Scott, A. M., Li, J., Oyewole-Eletu, S., Nguyen, H. Q., Gass, B., Hirschman, K. B., Mitchell, S., Hudson, S. M., Williams, M. V., & Project ACHIEVE Team (2017). Understanding Facilitators and Barriers to Care Transitions: Insights from Project ACHIEVE Site Visits. *Joint Commission journal on quality and patient safety*, 43(9), 433–447. <https://doi.org/10.1016/j.jcjq.2017.02.012>
- Shahian D., (2021) I-PASS handover system: a decade of evidence demands action. *BMJ Quality & Safety* ;30:769-774. <http://dx.doi.org/10.1136/bmjqs-2021-013314>
- Shin JY, Jang EH. (2023). Influence of Person-Centered Perioperative Nursing and Patient Safety Competency on Patient Safety Management Activities among Operating Room Nurses: A Descriptive Survey Study. *Korean J Adult Nurs*. 2023 May;35(2):97-106. <https://doi.org/10.7475/kjan.2023.35.2.97>
<https://kjan.or.kr/DOIx.php?id=10.7475%2Fkjan.2023.35.2.97>
- Siswanto, D. C., (2014) Hubungan Pelaksanaan Surgical Safety CHECKLIST dengan Perilaku Pencegahan Adverse Event di Kamar Operasi RS Premier Surabaya. (Skripsi Sarjana, Universitas Airlangga) <https://repository.unair.ac.id/120368/>
- Smeulders, M., Dolman, C., Atema, D., Dieren, S., & Vermeulen, H. (2016). Safe and effective nursing shift handover with NURSEPASS: An interrupted time series. *Applied Nursing Research*. [Doi:10.1016/j.apnr.2016.07.010](https://doi.org/10.1016/j.apnr.2016.07.010).
- Smith, Christopher J., Buzalko, R. J., Anderson, N., Michalski, J., (2018). Evaluation of a Novel Handoff Communication Strategy for Patients Admitted from the Emergency Department <https://doi.org/10.5811/westjem.2017.9.35121>
- Solan, L. G., Yau, C., Sucharew, H., & O'Toole, J. K. (2014). Multidisciplinary *handoffs* improve perceptions of communication. *Hospital pediatrics*, 4(5), 311–315. <https://doi.org/10.1542/hpeds.2014-0005>
- Spruce, Lisa. (2016). Back to Basics: Patient Care Transitions. *Association of Registered Nurses*, 104(5), 426-432. <https://doi.org/10.1016/j.aorn.2016.08.014>
- Starmer, A. J., Spector, N. D., Srivastava, R., Allen, A. D., Landrigan, C. P., Sectish, T. C., & I-PASS Study Group (2012). I-pass, a mnemonic to standardize verbal *handoffs*. *Pediatrics*, 129(2), 201–204. <https://doi.org/10.1542/peds.2011-2966>
- Stevens, Andrew & Turner, Joseph & Meyer, Colin & Soultz, Megan & Bell, Leon & Cooper, Dylan. (2016). Evaluation of a paramedic student patient hand-off curriculum using simulation. *International Paramedic Practice*. 6. 45-48. Doi:[10.12968/ippr.2016.6.2.45](https://doi.org/10.12968/ippr.2016.6.2.45).

- Suganandam, Dinesh Kumar. (2018). *Handoff* Communication: Hallmark of Nurses. *Indian Journal of Continuing Nursing Education* 19(1): p 12-20, Jan–Jun 2018.
- Sujan, M. A., Chessum, P., Rudd, M., Fitton, L., Inada-Kim, M., Cooke, M. W., & Spurgeon, P. (2015). Managing competing organizational priorities in clinical handover across organizational boundaries. *Journal of health services research & policy*, 20(1 Suppl), 17–25. <https://doi.org/10.1177/1355819614560449>
- Surahmat, Raden & Neherta, Meri & Nurariati, Nurariati. (2019). Hubungan Karakteristik Perawat terhadap Pelaksanaan Sasaran Keselamatan Pasien Pasca Akreditasi Rumah Sakit “X” di Kota Palembang Tahun 2018. *Jurnal Ilmiah Universitas Batanghari Jambi*. 19. 1. 10.33087/jiubj.v19i1.493.
- Sharma S. K., (2014). *Nursing Research and Statistics*. Elsevier Health Sciences. p. 224. ISBN 9788131237861. Retrieved 29 September 2017.
- Shin, Y. Y., & Kim, S. S. (2021). Operating Room Nurses Want Differentiated Education for Perioperative Competencies-Based on the Clinical Ladder. *International journal of environmental research and public health*, 18(19), 10290. <https://doi.org/10.3390/ijerph181910290>
- Talbot, R., & Bleetman, A. (2007). Retention of information by emergency department staff at ambulance handover: do standardised approaches work?. *Emergency medicine journal: EMJ*, 24(8), 539–542. <https://doi.org/10.1136/emj.2006.045906>
- Taylor, G.,S. (2022). Implementation Of a Postoperative *Handoff* Checklist For Cardiac Surgery Patients. The University of North Carolina at Greensboro (UNCG), North Carolina, United States
- Tucker, A., & Fox, P. (2014). Evaluating nursing handover: the REED model. *Nursing standard (Royal College of Nursing (Great Britain) : 1987)*, 28(20), 44–48. <https://doi.org/10.7748/ns2014.01.28.20.44.e7992>
- Venneri, F., Brown, L. B., Cammelli, F., & Haut, E. R. (2020). Safe Surgery Saves Lives. In L. Donaldson (Eds.) et. al., *Textbook of Patient Safety and Clinical Risk Management*. (pp. 177–188). Springer.
- Vidyarathi, A.R., Arora, V., Schnipper, J.L., Wall, S.D. and Wachter, R.M. (2006), Managing discontinuity in academic medical centers: Strategies for a safe and effective resident sign-out. *J. Hosp. Med.*, 1: 257-266. <https://doi.org/10.1002/jhm.103>

- Waßmer, Rainer Peter (2009). Kommunikations- und Patienten bergabemanagement in der Notfallmedizin. doctoralthesis. Universitätsbibliothek Johann Christian Senckenberg. Retrieved January14, 2023 from <https://publikationen.ub.uni-frankfurt.de/frontdoor/index/index/year/2009/docId/7285>
- Webster, K. L. W., Keebler, J. R., Lazzara, E. H., Chaparro, A., Greilich, P., & Fagerlund, A. (2022). *Handoffs* and Teamwork: A Framework for Care Transition Communication. *Joint Commission journal on quality and patient safety*, 48(6-7), 343–353. <https://doi.org/10.1016/j.jcjq.2022.04.001>
- Weinger, M. B., Slagle, J. M., Kuntz, A. H., Schildcrout, J. S., Banerjee, A., Mercaldo, N. D., Bills, J. L., Wallston, K. A., Speroff, T., Patterson, E. S., & France, D. J. (2015). A Multimodal Intervention Improves Postanesthesia Care Unit Handovers. *Anesthesia and analgesia*, 121(4), 957–971. <https://doi.org/10.1213/ANE.0000000000000670>
- Wheeler, Kim. (2014). Effective *handoff* communication. *OR Nurse*. 8. 22-26. DOI:[10.1097/01ORN.0000438472.00326.1a](https://doi.org/10.1097/01ORN.0000438472.00326.1a).
- Widiastuti, E., Kurniawan, W., & Wirakhmi, I. (2021). Faktor-Faktor yang Memengaruhi Kepatuhan Perawat terhadap Pelaksanaan SPO Timbang Terima di RS Hermina Purwokerto. *Seminar Nasional Penelitian Dan Pengabdian Kepada Masyarakat*, 1(1), 266-274. Retrieved from <https://prosiding.uhb.ac.id/index.php/SNPPKM/article/view/800>
- Widyaningsih, Kusyati, Hidayat E., Amri. (2017). Hubungan Pelaksanaan Surgical Safety Checklist Dan Kejadian Infeksi Post Operasi Mayor DOI: <https://doi.org/10.24929/jik.v2i1.394>
- Wieczorek-Wójcik, B., Gaworska-Krzemińska, A., Owczarek, A., Wójcik, M., Orzechowska, M., & Kilańska, D. (2022). The Influence of Nurse Education Level on Hospital Readmissions-A Cost-Effectiveness Analysis. *International journal of environmental research and public health*, 19(7), 4177. <https://doi.org/10.3390/ijerph19074177>
- Williams, G.W., Stephens, C.T., & Hagberg, C., (2016). Trauma Hand-Offs: Moving Patients Through Multiple Phases and Locations of Care. *Curr Anesthesiol Rep* 6, 65–71. <https://doi.org/10.1007/s40140-016-0142-0>
- Wolaridge. Karen, Zabriskie. Denise, Grimm. Jessica, Tune. Bryan (2019) Perioperative Patient Safety *Handoff* Guideline. DNP Project III. DNP 767. Touro Nevada University

- World Health Organization & WHO Patient Safety. (2011). Patient safety curriculum guide: multi-professional edition. World Health Organization. Retrieved March 26, 2023, from <https://apps.who.int/iris/handle/10665/44641>
- Wurster III, F. W., (2011). Mnemonic Device Helps Patient Hand-offs. JEMS (Journal of Emergency Medical Services). 05.31.2011. Retrieved November 22, 2023 from <https://www.jems.com/training/mnemonic-device-helps-patient-hand-offs/>
- Yee, K. C., Wong, M. C., & Turner, P. (2009). "HAND ME AN ISOBAR": a pilot study of an evidence-based approach to improving shift-to-shift clinical handover. The Medical journal of Australia, 190(S11), S121–S124. <https://doi.org/10.5694/j.1326-5377.2009.tb02617.x>
- Younan, L. A., & Fralic, M. F. (2013). Using "best-fit" interventions to improve the nursing intershift *handoff* process at a medical center in Lebanon. Joint Commission journal on quality and patient safety, 39(10), 460–467. [https://doi.org/10.1016/s1553-7250\(13\)39059-x](https://doi.org/10.1016/s1553-7250(13)39059-x)
- Yuliati, E., Malini, H., Muharni, S. (2019). Analisis Faktor Yang Berhubungan Dengan Penerapan Surgical Safety Checklist di Kamar Operasi Rumah Sakit Kota Batam. Jurnal Endurance: Kajian Ilmiah Problema Kesehatan, [S.l.], v. 4, n. 3, p. 456-463, ISSN 2477-6521. Available at: <http://ejournal.lldikti10.id/index.php/endurance/article/view/4501/1478>
- Zhu B, Gao H., Zhou X., Liu Y., Huang Y., Huang J., (2019). A survey of the ten-year implementation of WHO surgical safety checklist in China. Chin J Anesthesiol;39(9): 1041–6.