

DAFTAR PUSTAKA

- Abdel Wahed, W. Y., Hefzy, E. M., Ahmed, M. I., & Hamed, N. S. (2020). Assessment of Knowledge, Attitudes, and Perception of Health Care Workers Regarding COVID-19, A Cross-Sectional Study from Egypt. *Journal of Community Health, 45*(6), 1242–1251. <https://doi.org/10.1007/s10900-020-00882-0>
- Aghabarary, M., Pourghaedi, Z., & Bijani, M. (2023). Investigating the professional capability of triage nurses in the emergency department and its determinants: a multicenter cross-sectional study in Iran. *BMC Emergency Medicine, 23*(1), 38. <https://doi.org/10.1186/s12873-023-00809-7>
- Aloyce, R., Leshabari, S., & Brysiewicz, P. (2014). Assessment of knowledge and skills of triage amongst nurses working in the emergency centres in Dar es Salaam, Tanzania. *Afr J Emerg Med, 4*. <https://doi.org/10.1016/j.afjem.2013.04.009>
- Aygun, H., & Eraybar, S. (2022). The role of emergency department triage early warning score (TREWS) and modified early warning score (MEWS) to predict in-hospital mortality in COVID-19 patients. *Irish Journal of Medical Science (1971 -), 191*(3), 997–1003. <https://doi.org/10.1007/s11845-021-02696-y>
- Azwar, S. (2015). *Penyusunan Skala Psikologi Edisi 2* (2nd ed.). Pustaka Belajar.
- Bijani, M., Torabizadeh, C., Rakhshan, M., & Fararouei, M. (2018). Professional capability in triage nurses in emergency department: a qualitative study. *Revista Latinoam de Hipertensión, 13*.
- Billis, A. (2019). Towards the definition of an intelligent triage and continuous

monitoring system for hospital emergency departments and clinics. *Stud. Health Technol. Inform.*, 264. <https://doi.org/10.3233/SHTI190574>

Bullard, M. J., Musgrave, E., Warren, D., Unger, B., Skeldon, T., & Grierson, R. (2017). Revisions to the Canadian Emergency Department Triage and Acuity Scale (CTAS) Guidelines 2016. *CJEM*, 19. <https://doi.org/10.1017/cem.2017.365>

Burkle, M. F. (2017). Triage and the lost art of decoding vital signs: Restoring physiologically based triage skills in complex humanitarian emergencies. *Disaster Med Public Health Prep*, 12. <https://doi.org/10.1017/dmp.2017.40>

Burström, L., Engström, M. L., Castrén, M., Wiklund, T., & Enlund, M. (2016). Improved quality and efficiency after the introduction of physician-led team triage in an emergency department. *Ups J Med Sci*, 121. <https://doi.org/10.3109/03009734.2015.1100223>

Dinas Kesehatan Jawa Barat. (2020). *Jumlah Kunjungan Pasien di Fasilitas Pelayanan Kesehatan Tingkat Lanjut (Rumah Sakit) Berdasarkan Kategori Kunjungan di Jawa Barat*. <https://opendata.jabarprov.go.id/>

Fathoni, M., Sangchan, H., & Songwathana, P. (2013). Relationships between triage knowledge, training, working experiences and triage skills among emergency nurses in East Java, Indonesia. *Nurse Media J Nurs*, 3.

Gerdtz, M. F., Collins, M., Chu, M., Grant, A., Tchernomoroff, R., Pollard, C., Harris, J., & Wassertheil, J. (2008). Optimizing triage consistency in Australian emergency departments: The Emergency Triage Education Kit. *Emerg Med Australas*, 20. <https://doi.org/10.1111/j.1742-6723.2008.01089.x>

Haghigh, S., Ashrafizadeh, H., Mojaddami, F., & kord, B. (2017). A survey on

knowledge level of the nurses about hospital triage. *J Nurs Educ (JNE)*, 5.

<https://doi.org/10.21859/jne-05067>

Hallinger, P., Gümüş, S., & Bellibaş, M. Ş. (2020). “Are principals instructional leaders yet?” A science map of the knowledge base on instructional leadership, 1940–2018. *Scientometrics*, 122(3), 1629–1650. <https://doi.org/10.1007/s11192-020-03360-5>

Kann, S. H., Hougaard, K., & Christensen, E. F. (2007). Evaluation of pre-hospital trauma triage criteria: a prospective study at a Danish level I trauma centre. *Acta Anaesthesiol Scand*, 51.

Kementerian Kesehatan Republik Indonesia. (2022). *Efektivitas Pelayanan Gawat Darurat Berdasarkan Emergency Response Time*. <https://yankes.kemkes.go.id/>

Levin, P. h. i. l. i. p. D., & L, C. h. a. r. l. e. s. (2001). The process of intensive care triage. *Intensive Care Medicine*, 27. <https://doi.org/10.1007/s001340101042>

Lin, G. X., Yang, Y. L., Kudirka, D., Church, C., Yong, C. K., & Reilly, F. (2016). Implementation of a pediatric emergency triage system in Xiamen. *China Chin Med J (Engl)*, 129. <https://doi.org/10.4103/0366-6999.191755>

Moskop, J. C., & Iserson, K. V. (2007). Triage in medicine, part II: Underlying values and principles. *Ann Emerg Med*, 49.

<https://doi.org/10.1016/j.annemergmed.2006.07.012>

Najafi, Z., Abbaszadeh, A., Zakeri, H., & Mirhaghi, A. (2019). Determination of mis-triage in trauma patients: a systematic review. *European Journal of Trauma and Emergency Surgery*, 45(5), 821–839. <https://doi.org/10.1007/s00068-019-01097-2>

Nguyen, N. H., & Singh, S. (2018). A Primer on Systematic Reviews and Meta-

Analyses. *Seminars in Liver Disease*, 38(2), 103–111. <https://doi.org/10.1055/s-0038-1655776>

Notoatmodjo, S. (2012). *Metodologi penelitian kesehatan*.

Nurbianto, D. A., Septimar, Z. M., & Winarni, L. M. (2021). Hubungan Pengetahuan Dengan Keterampilan Perawat Dalam Pelaksanaan Triase Di Rsud Kota Tangerang. *Jurnal Health Sains*, 2(1), 44–55. <https://doi.org/10.46799/jhs.v2i1.75>

Ødegård, S. S., Tran, T., Næss-Pley, L. E., Risnes, K., & Døllner, H. (2021). A validity study of the rapid emergency Triage and treatment system for children. *Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine*, 29(1), 18. <https://doi.org/10.1186/s13049-021-00832-2>

Pellissier Tanon, T., Weikum, G., & Suchanek, F. (2020). *YAGO 4: A Reason-able Knowledge Base BT - The Semantic Web* (A. Harth, S. Kirrane, A.-C. Ngonga Ngomo, H. Paulheim, A. Rula, A. L. Gentile, P. Haase, & M. Cochez (eds.); pp. 583–596). Springer International Publishing.

Phukubye, T. A., Mbombi, M. O., & Mothiba, T. M. (2019). Knowledge and practices of triage amongst nurses working in the emergency departments of rural hospitals in Limpopo Province. *Open Public Health J*, 12. <https://doi.org/10.2174/1874944501912010439>

Phukubye, T. A., Mbombi, M. O., & Mothiba, T. M. (2021). Strategies to Enhance Knowledge and practical skills of Triage amongst Nurses Working in the Emergency Departments of Rural Hospitals in South Africa. *Int J Environ Res Public Health*, 18. <https://doi.org/10.3390/ijerph18094471>

Rahmati, H., Azmoon, M., Kalantari Meibodi, M., & Zare, N. (2013). Effects of

Triage Education on Knowledge, Practice and qualitative index of Emergency Room Staff: a quasi-interventional study. *Bull Emerg Trauma*, 1.

Roquette, B. P., Nagano, H., Marujo, E. C., & Maiorano, A. C. (2020). Prediction of admission in pediatric emergency department with deep neural networks and triage textual data. *Neural Netw*, 126.

<https://doi.org/10.1016/j.neunet.2020.03.012>

Santos, A. P., Freitas, P., & Martins, H. M. G. (2014). Manchester Triage System version II and resource utilisation in the emergency department. *Emerg Med J EMJ*, 31. <https://doi.org/10.1136/emered-2012-201782>

Sholihah, S. I. (2017). Hubungan antara task commitment dengan flow akademik pada mahasiswa. *UIN Sunan Ampel Surabaya*.

Spelten, E., Thomas, B., O'Meara, P., van Vuuren, J., & McGillion, A. (2020). Violence against Emergency Department nurses; Can we identify the perpetrators? *PloS One*, 15(4), e0230793.

<https://doi.org/10.1371/journal.pone.0230793>

Sudrajat, A., Haeriyanto, S., & Iriana, P. (2014). Relationship Between Knowledge And Job Experience With Nurse ' s Ability To Do Triage At The Emergency Room. *JKep*, 2(3), 118–129.

Suparjo, S., Himawan, F., & Cuciati, C. (2021). Pengetahuan Perawat Tentang Australasian Triage Scale (ATS) dengan Pelaksanaan ATS di IGD RSUD Kota Tegal. *Jik Jurnal Ilmu Kesehatan*, 5(2), 289.

<https://doi.org/10.33757/jik.v5i2.451>

Taboulet, P., Moreira, V., Haas, L., Porcher, R., Braganca, A., & Fontaine, J.-. P. (2009). Triage with the french emergency nurses classification in Hospital scale:

reliability and validity. *Eur J Emerg Med Off J Eur Soc Emerg Med*, 16.

<https://doi.org/10.1097/MEJ.0b013e328304ae57>

Toloo, G.-S., Aitken, P., Crilly, J., & FitzGerald, G. (2016). Agreement between triage category and patient's perception of priority in emergency departments. *Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine*, 24(1), 126. <https://doi.org/10.1186/s13049-016-0316-2>

Tusgul, S., Carron, P. N., Yersin, B., Calandra, T., & Dami, F. (2017). Low sensitivity of qSOFA, SIRS criteria and sepsis definition to identify infected patients at risk of complication in the prehospital setting and the emergency department triage. *Scand J Trauma Resusc Emerg Med*, 25.

<https://doi.org/10.1186/s13049-017-0449-y>

Twagirayezu, I., Busisiwe, B., & Cishahayo, E. U. (2021). Knowledge and skills on triage among nurses working in emergency departments in Referral Hospitals in Rwanda. *Rwanda J Med Health Sci*, 4. <https://doi.org/10.4314/rjmhs.v4i3.9>

Vassallo, J., Beavis, J., Smith, J. E., & Wallis, L. A. (2017). Major incident triage: derivation and comparative analysis of the Modified Physiological Triage Tool (MPTT). *Injury*, 48. <https://doi.org/10.1016/j.injury.2017.01.038>

Vatnøy, T. K., Fossum, M., & Smith, N. (2013). Triage assessment of registered nurses in the emergency department. *Int Emerg Nurs*, 89.

Wireklint, S. C., Elmqvist, C., & Göransson, K. E. (2021). An updated national survey of triage and triage related work in Sweden: a cross-sectional descriptive and comparative study. *Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine*, 29(1), 89. <https://doi.org/10.1186/s13049-021-00905-2>

Zahroh, R., Basri, A. H., & Kurniawati, E. (2020). Pengetahuan Standart Labeling

Triage Dengan Tindakan Kegawatan Berdasarkan Standart Labeling Triage.

Jurnal Keperawatan Dan Kesehatan Masyarakat Cendekia Utama, 9(3), 252.

<https://doi.org/10.31596/jcu.v9i3.628>