

References

- Abbate, R., Giuseppe, G., Marinelli, P., & Angelillo, I. (2008). Patients' knowledge, attitudes, and behavior toward hospital-associated infections in Italy. *American journal of infection control*, 36 1, 39-47 . <https://doi.org/10.1016/j.ajic.2007.01.006>
- Abdullah,. (2011). Evaluation of Allen and Meyer's organizational commitment scale : a cross-cultural application in Pakistan. *Journal of education and vocational research*. 1, 3, pp 80-86
- Adibi, H.; Khalesi, N.; Ravaghi, H.; Jafari, M.; Jeddian, A.R. (2012). Development of an effective risk management system in a teaching hospital. *Journal of Diabetes & Metabolic Disorders*,11:15 <http://www.jdmdonline.com/content/11/15>
- Aerts, C., Revilla, M., Duval, L., Paaijmans, K.P., Chandrabose, J., Cox, H., & Sicuri, E. (2020). Understanding the role of disease knowledge and risk perception in shaping preventive behavior for selected vector-borne diseases in Guyana. *Plos Neglected Tropical Disease*, 14. <https://doi.org/10.1371/journal.pntd.0008149>
- Armellino, D., Griffin, M, Q., Friztpatrick, J. (2010). Structural Empowerment and Patient Safety Among Registered Nurses Working in Adult Critical Care Unit. *Journal of Nursing Management*, 10.1111/j.1365-2834.2010.01130.x
- Azyabi, A.; Karwowski, W.; Davahli, R. (2021). Assessing Patient Safety Culture in Hospital Settings. *International Journal of Environmental Research and Public Health*,18,2466. <http://doi.org/10.3390/ijerph18502466>
- Barros, J.R.D.; Soares, F.M.; Lobo, I.M.F. (2019). Incidence of intestinal constipation in a intensive therapy unit. *Nutricion Clinica y Dietica Hospitalaria* <https://dx.doi.org/10.12873/392josiane>
- Bougie, R. & Sekaran, U. (2020). Research Method for Bisinuss : *A Skill Building Approach* (8th ed). Wiley
- Burlison, J.D., Quillivan, R.R., Kath, L.M., Zhou, Y., Courtney, S.C., Cheng, C., & Hoffman, J.M. (2016). A Multilevel Analysis of U.S. Hospital Patient Safety Culture Relationships With Perceptions of Voluntary Event Reporting. *Journal of Patient Safety* 16, 187 - 193. <https://doi.org/10.1097/PTS.0000000000000336>
- Chen, I., Ng, H., & Li, H. (2012). A multilevel model of patient safety culture: cross-level relationship between organizational culture and patient safety behavior in Taiwan's hospitals. *The International Journal of Health and Management*, 27 1,e65-82 . <https://doi.org/10.1002/hpm.1095>
- Cho, H., & Yang, J.H. (2012). Relationship between Perceived Patient Safety Culture and Patient Safety Management Activities among Health Personnel. *Journal of Korean Academy of Fundamentals of Nursing*, 19, 35-45. <https://doi.org/10.7739/jkafn.2012.19.1.035>
- Colla, J.B.; Bracken, A.C.; Kinney, L.M.; Weeks, W.B. (2005). Measuring Patient Safety Climate : A Review of Surveys. *Qual.Saf.Health Care*, 364-366
- Cook, P.A., & Bellis, M.A. (2001). Knowing the risk: relationships between risk behaviour and health knowledge. *Public Health* 115 1, 54-61 . <https://doi.org/10.1038/SJ%2FPH%2F1900728>
- DiCuccio,M.H. (2015). The Relationship between Patient Safety Culture and Patient Outcomes: A systematic review," *J.Patient Saf.*,vol.11, no.3, pp.135-142

- El-Awady SMM. (2023). Overview of Failure Mode and Effects Analysis (FMEA): A Patient Safety Tool. *Glob J Qual Saf Healthc*. Feb 23;6(1):24-26. <http://doi.org/10.36401/JQSH-23-X2>
- Gaal, S.; Verstappen, W.; Wolters, R.; Lankveld, H.; van Weel, C.; Wensing, M. (2011). Prevalence and Consequences of Patient Safety Incidents in General Practice in The Netherlans : A Restrospective Medical Record Review Study. *Implement. Sci.* 2011, 6.
- García-Juan, B., Escrig-Tena, A.B., & Roca-Puig, V. (2020). Structural empowerment and organisational performance: the mediating role of employees' well-being in Spanish local governments. *The International of Human Resources Management*, 34, 1907 - 1939. <https://doi.org/10.1080/09585192.2020.1859581>
- Gharaee, H., Jahanian, R., Karim, M.H., Kakemam, E., Elahi, K.B., Tapak, L., & Hamidi, Y. (2020). Relationship between Patient Safety Culture and Adverse Events in Hospital: A case study. *Journal of Health Administration*, 23, 13-26. <https://doi.org/10.29252/JHA.23.1.13>
- Gonzales-Formoso, C.; Martin-Miguel, M.V.; Fernandez-Dominquez, M.J.; Rial, A.; Lago-Deibe, F.I.; Ramil-Hermida, L.; Perez-Garcia, M.; Claveria, A. (2011). Adverse Events Analysis as an Educatalon Tool to Improve Patient Safety Culture in Primary Care : A Randomized Trial. *BMC Fam. Pract.* 2011,12
- González-López JR, Serrano-Gómez D, Velasco-González V, Alconero-Camarero AR, Cuesta-Lozano D, García-García E, González-Sanz P, Herrera-Peco I, Martínez-Miguel E, Morán-García JM, Recio-Rodríguez JI, Sarabia-Cobo C. (2022). Design and Validation of a Questionnaire on Risk Perception, Coping Behaviors and Preventive Knowledge against COVID-19 among Nursing Students. *J Pers Med*. Mar 22;12(4):515. <http://doi.org/10.3390/jpm12040515>
- Gonzalez-Lopez, J.R.; Serrano-Gomez, D.; Velasco-Gonzalez, V.; ALconero-Comarero, A.R.; Cuesta-Lozano, D. et al. (2022). Design and Validation of a Questionaire on Risk Perception, Coping Behaviors and Preventive Knowledge against Covid-19 among Nursing Students. *J.Pers.Med*, 12, 515. <http://doi.org/10.3390/jpm12040515>
- Hair, J.F., Hult, G.T., Ringle, C.M., dan Sarstedt, M. 2022. *A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM)*. 3 ed. California: SAGE Publication, Inc.
- Hair, J.F., Risher, J.J., Ringle, C.M., dan Sarstedt, M. 2019. "The Results of PLS-SEM Article information." *European Business Review* 31, no. 1: 2–24.
- Harsul, W., Irwan, A.M., & Sjattar, E.L. (2018). Relationship of Organizational Commitment with Patient Safety Incident Report Culture. *Journal Of Nursing Science* <https://doi.org/10.21776/UB.JIK.2018.006.02.2>
- Havaei, F.; Dahinten, V.S. (2017). How well does the CWEQ II measure structural empowerment ? Findings from applying item response theory. *Adm. Sci*, 7, 15: <http://doi:10.3390/admsci7020015>
- Horwitz, S, K., Horwitz, I., (2017). The effect of Organizational Commitment and Structural Empowerment in Patient Safety Culture. *Journal of Health and Organizational Management*. <https://doi.org/10.1108/JHOM-07-2016-0150>
- Horwitz, S.J.; Howitz, I.B. (2017). The effects of organizational commitment and structural empowerment on patient safety culture : an analysis of physician cohort", *Journal of Health Organizational and Management*, Vol 31 Iss 1 pp. <http://dx.doi.org/10.110/JHOM-07-2016-0150>
- Jeong, H., Lee, W., Hyeon, S.D., Hwa, L.J., Sang, R.S., Yoo, S.H., Bae, E.J., Kim, C., & Han, S.H. (2019). An efficiency-oriented reform of safety attitudes questionnaire-Korean version

- (Development of SAQ-K2). *Biometrics & Biostatistics International Journal*. <https://doi.org/10.15406/BBIJ.2019.08.00277>
- Kim, S.A., Kim, E.M., Lee, J.R., & Oh, E.G. (2018). Effect of Nurses' Perception of Patient Safety Culture on Reporting of Patient Safety Events. *Journal of Korean Academy of Nursing Administration*, 24, 319-327. <https://doi.org/10.11111/JKANA.2018.24.4.319>
- Lopez, J.R.G.; Gomez, D.S.; Gonzales, V.V.; Camarero, A.R.A.; Lozano, D.C.; et al. (2022). Design and Validation of Questionnaire on Risk Perception, Coping Behaviors and Preventive Knowledge against Covid-19 among Nursing Students. *Journal Personalized Medicine*, 12, 515 <http://doi.org/10.3390/jpm12040515>
- Ma, X.; Lu, Q.; Lu, Y.; Yu, W.; Kang, D. (2020). Validation of the constipation risk assessment scale (CRAS) in Chinese cancer patients. *European journal of oncology nursing*. <https://doi.org/10.1016/j.ejom.2021.101895>
- Malinowska-Lipień, I.; Brzyski, P.; Gabryś, T.; Gniadek, A.; Kózka, M.; Kawalec, P.; Brzostek, T.; Squires, A. (2021). Cultural adaptation of the Safety Attitudes Questionnaire - Short Form (SAQ-SF) in Poland. *PLoS One*. Feb 5;16(2):e0246340. <http://doi.org/10.1371/journal.pone.0246340>
- Najjar, S., Nafouri, N., Vanhaecht, K., & Euwema, M.C. (2015). The relationship between patient safety culture and adverse events: a study in palestinian hospitals. *Safety in Health*, 1, 1-9. <https://doi.org/10.1186/S40886-015-0008-Z>
- Nieva, V.F.; Sorra, J. (2003). Safety Culture Assessment: A tool for Improving Patient Safety in Healthcare Organizations. *BMJ Qual. Saf.*, 12, ii17-ii23
- Parizadeh, S., & Beshlideh, K. (2020). Determination of the Relationship between Structural Empowerment and Patient's Safety Culture among the Employees of a Public Hospital in Ahvaz. *Health and Safety at Work* 10, 138-147.
- Park, J., & Park, S. (2022). Influences of Organizational Commitment, Communication Competence and Patient Safety Competency on Patient Safety Culture among Hospital Nurses. *Crisis and Emergency Management: Theory and Praxis* <https://doi.org/10.14251/crisisconomy.2022.18.4.65>
- Puncreobutr, V., & Wattanasan, P. (2016). Structural Empowerment and Organizational Commitment of Lecturers in Private International Educational Institutions at Thailand. *Journal of Education and Practice*, 7, 158-163. ISSN 2222-1735
- Renner, B., Schüz, B., & Snihotta, F.F. (2008). Preventive Health Behavior and Adaptive Accuracy of Risk Perceptions. *Risk Analysis*, 28. <https://kops.uni-konstanz.de/bitstreams/600de76f-f50c-47b8-9b0d-c8ea69e302dd/download>
- Ringle, C. M., & Sarstedt, M. (2016). Gain more insight from your PLS-SEM results: The importance-performance map analysis. *Industrial management & data systems*, 116(9), 1865-1886.
- Schein, E. H. (2010). *Organizational Culture and Leadership* (4th ed.). San Francisco, CA: Jossey-Bass.
- Sumida, K.; Molnar, M.Z.; Potukuchi, P.K.; Thomas, F.; Lu, J.L. (2019). Constipation and Risk of Death and Cardiovascular Events. *Arterosclerosis, Thrombosis, and Vascular Biology*, 28, 114-120. <http://doi:10.1016/j.atherosclerosis.2018.12.021>
- Takaoka, M.; Igarashi, A.; Futami, A.; Yamamoto-Mitani, N. (2020). Management of constipation in long-term care hospitals and its ward manager and organization factors. *BMC Nursing*, 19, 5. <http://doi.org/10.1186/s12912-020-0398-z>

- Van Noord, I., de Bruijne, M.C., & Twisk, J.W. (2010). The relationship between patient safety culture and the implementation of organizational patient safety defences at emergency departments. International Journal of Quality of Health Care: *Journal of The International Society of Quality Health Care*, 22(3), 162-9. <https://doi.org/10.1093/intqhc/mzq013>
- Warren, D.; Kent, B. (2019). Determining The impact of a bowel management protocol on patients and clinicians compliance in cardiac intensive care : A mixed-method approach. *Journal of Clinical Nursing*, <http://doi:10.1111/jocn.14669>
- Warren, D.; Kent, B. (2019). Determining The impact of a bowel management protocol on patients and clinicians compliance in cardiac intensive care : A mixed-method approach. *Journal of Clinical Nursing*, <http://doi:10.1111/jocn.14669>
- Wijaksono, M., (2020). Patient Safety Culture in Relation to Patient Safety Incidence; Basis for an Enhanced Patient Safety Culture Program. *Proceedings Conference* , 07;22. <https://dx.doi.org/10.4108/eai.23-11-2019.2298402>
- World Health Organization. (2009). Global Status Report on Road Safety: Time for Action; *World Health Organization* : Geneva, Switzerland