

Daftar Pustaka

- ACCT (2016) 'Critical care transport standards', 1.0, p. 68.
- Ajzen, I., Joyce, N., Sheikh, S., Cote, N.G., Ajzen, I., Joyce, N., *et al.* (2011) 'Basic and Applied Social Psychology Knowledge and the Prediction of Behavior : The Role of Information Accuracy in the Theory of Planned Behavior Knowledge and the Prediction of Behavior : The Role of Information Accuracy in the Theory of Planned Behavior', (September 2014), pp. 37–41. Available at: <https://doi.org/10.1080/01973533.2011.568834>.
- Albadi, S., Al-Hadi, H. and Nadar, S.K. (2020) 'Knowledge and attitudes toward basic life support among medical students in Oman', *Indian Journal of Critical Care Medicine*, 24(7), pp. 599–600. Available at: <https://doi.org/10.5005/jp-journals-10071-23475>.
- Alfes, C.M., Steiner, S. and Rutherford-Hemming, T. (2016) 'Challenges and Resources for New Critical Care Transport Crewmembers: A Descriptive Exploratory Study', *Air Medical Journal*, 35(4), pp. 212–215. Available at: <https://doi.org/10.1016/j.amj.2016.04.006>.
- Alsalamah, A. (2021) 'Adaptasi Model Empat Tingkat Kriteria Pelatihan Kirkpatrick untuk Mengevaluasi Program Pelatihan Kepala Sekolah'.
- Alstrup, K., Rognås, L., Sollid, S., Johnsen, S.P., Valentin, J.B., Aage, J., *et al.* (2021) 'Association of Helicopter vs Ground Emergency Medical Transportation With 1-Year Mortality in Denmark', *JAMA Network Open*, 4(1). Available at: <https://doi.org/10.1001/jamanetworkopen.2020.33318>.
- Ambarwati, D., Warsini, S., Hapsara, S. and Haryanti, F. (2024) 'Experiences and perceptions of nurses and air ambulance service providers in carrying out aeromedical evacuations in Indonesia : A qualitative research', *Belitung Nursing Journal Original Research*, 10(2), pp. 176–184. Available at: <https://doi.org/https://doi.org/10.33546/bnj.3232>.
- Anderson, R. (2007) 'Descriptive Presentation of Qualitative Data', *Thematic Content Analysis (TCA)*, 15, pp. 1–4. Available at: [http://scholar.google.com/scholar?hl=en&btnG=Search&q=intitle:Thematic+Content+Analysis+\(TCA\).+Descriptive+Presentation+of+Qualitative+Dat](http://scholar.google.com/scholar?hl=en&btnG=Search&q=intitle:Thematic+Content+Analysis+(TCA).+Descriptive+Presentation+of+Qualitative+Data#0)a#0.
- Araiza, A., Duran, M., Surani, S. and Varon, J. (2021) 'Aeromedical Transport of Critically Ill Patients: A Literature Review', *Cureus*, 13(5). Available at: <https://doi.org/10.7759/cureus.14889>.

- Armstrong, G.E., Dietrich, M., Norman, L., Barnsteiner, J. and Mion, L. (2018) 'Development and Psychometric Analysis of a Nurses' Attitudes and Skills Safety Scale: Initial Results', *J Nurs Care Qual*, 32(2), pp. 1–11. Available at: <https://doi.org/10.1097/NCQ.0000000000000216>.Development.
- Bank, A.D. and Holden, P. (2005) *Guidelines for Air Medical Crew Education*.
- Bernas.id (2021) *Mengenal Wisata Medis dan Potensinya di Indonesia*.
- Blanchard, P Nick & Thacker, J.W. (2013) *Effective Training*. Fifth Edit, *Journal of European Industrial Training*. Fifth Edit. Available at: <https://doi.org/10.1108/EUM000000000000203>.
- Blanchard, P.N. and Thacker, J.W. (2006) *Effective training - systems, strategies and practices*, *Training Design*.
- Bolisani, E. and Bratianu, C. (2018) 'The Elusive Definition of Knowledge', *Springer International Publishing*, (July), pp. 1–22. Available at: <https://doi.org/10.1007/978-3-319-60656>.
- Borne, M., Tourtier, J.P., Ramsang, S., Grasser, L. and Pats, B. (2012) 'Collective air medical evacuation: The French tool', *Air Medical Journal*, 31(3), pp. 124–128. Available at: <https://doi.org/10.1016/j.amj.2011.09.002>.
- Boutonnet, M., Pasquier, P., Raynaud, L., Vitiello, L., Bancarel, J., Coste, S., *et al.* (2017) 'Ten Years of En Route Critical Care Training', *Air Medical Journal*, 36(2), pp. 62–66. Available at: <https://doi.org/10.1016/j.amj.2016.12.004>.
- BPS (2022) *Luas Daerah dan Jumlah Pulau Menurut Provinsi 2022*, *Badan Pusat Statistik*. Available at: https://www.bps.go.id/indikator/indikator/view_data_pub/0000/api_pub/UFpWMmJZOVZlZTJnc1pXaHhDVlhPQT09/da_01/1.
- BPS (2023) 'Statistik Indonesia 2023', *Statistik Indonesia 2023*, 1101001, p. 790. Available at: <https://www.bps.go.id/publication/2020/04/29/e9011b3155d45d70823c141f/statistik-indonesia-2020.html>.
- Braithwaite, I. and Steele, A. marie (2020) "'Flight Nurses," or "Nurses Who Fly"? An International Perspective on the Role of Flight Nurses', *Air Medical Journal*, 39(3), pp. 196–202. Available at: <https://doi.org/10.1016/j.amj.2019.11.005>.
- Braithwaite, I. and Steele, A. marie (2021) 'Stories From Children's Nurses in Flight: Exploring Experiences of Air Medical Transfers', *Air Medical*

Journal, 40(3), pp. 164–169. Available at:
<https://doi.org/10.1016/j.amj.2021.02.004>.

Braude, D., Tutera, D., Tawil, I. and Pirkil, G. (2014) ‘Air Transport of Patients with Pneumothorax : Is Tube Thoracostomy Required Before Flight ?’, *Air Medical Journal*, 33(4), pp. 152–156. Available at:
<https://doi.org/10.1016/j.amj.2014.04.009>.

Brideson, G., Glover, P. and Button, D. (2012) ‘Flight nurses in australia: Maintaining their midwifery competence-a case study’, *Contemporary Nurse*, 43(1), pp. 121–130. Available at:
<https://doi.org/10.5172/conu.2012.43.1.121>.

Brideson, G., Willis, E., Mayner, L. and Chamberlain, D.J. (2016) ‘Images of flight nursing in Australia: A study using institutional ethnography’, *Nursing and Health Sciences*, 18(1), pp. 38–43. Available at:
<https://doi.org/10.1111/nhs.12225>.

Bridges, E. and Buzbee-Stiles, M.A. (2019) ‘Military Aeromedical Evacuation Nursing BT - Aeromedical Evacuation: Management of Acute and Stabilized Patients’, in W.W. Hurd and W. Beninati (eds). Cham: Springer International Publishing, pp. 107–125. Available at:
https://doi.org/10.1007/978-3-030-15903-0_8.

Brown, J. and Antunano, M.J. (2020) ‘Altitude-Induced Decompression Sickness’, *Medical Facts for Pilots, Publication AM-400-95/2*, pp. 1–5.

Butler, W.P., Steinkraus, L.W., Burlingame, E.E., Smith, D.E., Fouts, B.L., Serres, J.L., *et al.* (2018) ‘Clinical Impact of Cabin Altitude Restriction Following Aeromedical Evacuation’, *Military Medicine*, pp. 193–202. Available at: <https://doi.org/10.1093/milmed/usx171>.

Cascella., G.C.M. (2022) *Gas Laws and Clinical Application*, StatPearls Publishing LLC.

Changiz, T., Amouzeschi, Z., Najimi, A. and Adibi, P. (2021) ‘A narrative review of psychomotor abilities in medical sciences : Definition , categorization , tests , and training’, *Journal of Research in Medical Sciences* [Preprint]. Available at: <https://doi.org/10.4103/jrms.JRMS>.

Cheung, S.S. (2022) *Advanced Environmental Exercise Physiology*, News.Ge. Edited by Joyce Sexton. UK: Human Kinetics. Available at:
<https://doi.org/https://doi.org/10.5040/9781718220928>.

Curtis, T.J., Good, N.R., Holdren, K., Hollowell, S., Purdom, S. and Thompson, C. (2020) ‘Celebrating Transport Nurses during the WHO’s Year of the

- Nurse', *Air Medical Journal*, 39(3), pp. 203–204. Available at: <https://doi.org/10.1016/j.amj.2020.04.003>.
- Daffin, L. and Lane, C. (2021) 'Module 5: Attitudes', p. 5. Available at: <https://opentext.wsu.edu/social-psychology/chapter/module-5-attitudes/>.
- Dahlan, M.S. (2016a) *Analisis Multivariat Regresi Logistik disertai praktik dengan program SPSS dan STATA*. Indonesia: T Epidemiologi. Available at: <https://opac.perpusnas.go.id/DetailOpac.aspx?id=701193>.
- Dahlan, M.S. (2016b) *Besar Sampel dan Cara Pengambilan Sampel dalam Penelitian Kedokteran dan Kesehatan*. Jakarta: Salemba Medika.
- Davis, C. (2012) "'Care in the air": the role of in-flight staff.', *Emergency nurse : the journal of the RCN Accident and Emergency Nursing Association*, 19(10), pp. 12–15. Available at: <https://doi.org/10.7748/en2012.03.19.10.12.c8990>.
- Dombrowski, E., Rotenberg, L. and Bick, M. (2013) *Theory of Knowledge*. 2013th edn. Oxford IB Diploma Program.
- Eun, Kyung, M. and Jin, Y. (2013) 'Analysis of the Flight Nurses Activities in Helicopter Emergency Medical Services (HEMS)', 19(2), pp. 218–232.
- Evans, C., Creaton, A. and Kennedy, M. (2017) *Retrieval Medicine*. UK: Press, Oxfors University. Available at: <https://doi.org/https://doi.org/10.1093/med/9780198722168.001.0001>.
- Excellence, T.S.F. (2019) *Factors Affecting Performance: Skill Acquisition of a Pirouette*. United Kingdom.
- Farshi, M., Babatabar, H., Nouri, J.M. and Mahmodi, H. (2012) 'Study of the effect of air evacuation and transport training using lecture method on nurse's level of learning.', *Iranian Journal of Critical Care Nursing*, 5(1), p. 17. Available at: <http://ezproxy.net.ucf.edu/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=edb&AN=86062329&site=eds-live&scope=site>.
- FNA (2021) 'Standards For Flight Nursing Practice In Australia.pdf'.
- Fontaine, E., Coste, S., Poyat, C., Klein, C., Lefort, H., Leclerc, T., *et al.* (2014) 'In-flight auscultation during medical air evacuation: Comparison between traditional and amplified stethoscopes', *Air Medical Journal*, 33(6), pp. 283–285. Available at: <https://doi.org/10.1016/j.amj.2014.06.008>.
- Fouts, B., Mortimer, D. and June, C. (2018) 'Stresses of Flight during

Aeromedical Transport: An Integrated Review', (c). Available at:
<http://www.dtic.mil>.

- Gaeed, A.K. and Hassan, H.B. (2020) 'Effect of pioneer aeromedical evacuation program on flight medics' practices toward emergency casualties at army aviation bases in Iraq', *Indian Journal of Forensic Medicine and Toxicology*, 14(3), pp. 920–927. Available at:
<https://doi.org/10.37506/ijfmt.v14i3.10494>.
- Gould, D., Berridge, E.J. and Kelly, D. (2007) 'The National Health Service Knowledge and Skills Framework and its implications for continuing professional development in nursing', *Nurse Education Today*, 27(1), pp. 26–34. Available at: <https://doi.org/10.1016/j.nedt.2006.02.006>.
- Green, F. (2013) *Skills and Skilled Work : An Economic and Social Analysis Key findings How we did it*. Oxford University Press.
- Gregoire, J.N., Alfes, C.M., Reimer, A.P. and Terhaar, M.F. (2017) 'Flying Lessons for Clinicians: Developing System 2 Practice', *Air Medical Journal*, 36(3), pp. 135–137. Available at:
<https://doi.org/10.1016/j.amj.2017.02.003>.
- Gregory, R.M., Geoffrey, H. and Bas, V. (2019) *The Psychology Of Attitudes And Attitude Change*. 3rd edn. Melbourne: SAGE.
- Grisham, L.M., Vickers, V., Biffar, D.E., Prescher, H., Battaglia, N.J., Jarred, J.E., et al. (2016) 'Feasibility of Air Transport Simulation Training : A Case Series', *Air Medical Journal*, pp. 1–6. Available at:
<https://doi.org/10.1016/j.amj.2016.02.008>.
- Hou, C.K. (2021) 'Commercial Air Travel for Passengers With Cardiovascular Disease: Stressors of Flight and Aeromedical Impact', *Current Problems in Cardiology*, 46(3), pp. 1–16. Available at:
<https://doi.org/10.1016/j.cpcardiol.2020.100746>.
- Huh, J. (2013) 'Barotrauma-Induced Pneumocephalus Experienced by a High Risk Patient after Commercial Air Travel', *J Korean Neurosurg Soc*, 54, pp. 142–144. Available at:
<https://doi.org/http://dx.doi.org/10.3340/jkns.2013.54.2.142>.
- Imbriaco, G., Monesi, A., Giugni, A., Ferrari, P., Bigi, E. and Menarini, M. (2021) 'High-Fidelity Simulation Training for Helicopter Emergency Medical Services Flight Nurses: A Report From the First Italian Experience', *Air Medical Journal* [Preprint]. Available at:
<https://doi.org/10.1016/j.amj.2021.03.002>.

- Intas, G. and Stergiannis, P. (2013) 'Risk factors in air transport for patients', *Health Science Journal*, 7(1), pp. 11–17.
- Jana, M. (2016) 'Measuring knowledge', *Journal of Competitiveness*, 8(4), pp. 5–29. Available at: <https://doi.org/10.7441/joc.2016.04.01>.
- De Jong, M.J., Dukes, S.F., Dufour, K.M. and Mortimer, D.L. (2017) 'Clinical experience and learning style of flight nurse and aeromedical evacuation technician students', *Aerospace Medicine and Human Performance*, 88(1), pp. 23–29. Available at: <https://doi.org/10.3357/AMHP.4697.2017>.
- Kassema, J.J. (2016) 'Knowledge Management Implementation Impacts, in Tanzania's Public Sector: Case Study Ministry of Finance and Planning, Tanzania', *SSRN Electronic Journal* [Preprint]. Available at: <https://doi.org/10.2139/ssrn.2790205>.
- Kassema, J.J. (2019) 'Knowledge and Skills: What Do We Know About It', *SSRN Electronic Journal* [Preprint]. Available at: <https://doi.org/10.2139/ssrn.3381008>.
- Kemenkes, R. (2013) 'Menteri Kesehatan Republik Indonesia Peraturan Menteri Kesehatan Republik Indonesia', *Menteri Kesehatan Republik Indonesia Peraturan Menteri Kesehatan Republik Indonesia*, 69(1496), pp. 1–13.
- Kemenkes RI (2023) 'Pedoman Penyusunan Kurikulum dan Modul pelatihan Bidang Kesehatan'.
- Kemhan RI and TNI (2014) 'Peraturan Menteri Pertahanan Nomor 34-Tahun-2014-tentang-Evakuasi-Medik-dalam-Penanggunaan-Bencana-di-lingkungan-Kementerian-Pertahanan-dan-Tentara-Nasional-Indonesia.pdf'.
- Kendari, F., Siahaan, A. and Arif, R. (2022) 'Kajian Aeronautical Decision Making (Studi Kasus Medical Evacuation Sinta Auliya , Penderita Kanker Tulang Kaki dari Rembang)', *Jurnal Aviasi Indonesia*, 2(1), pp. 15–20.
- Kirkpatrick, Donald L & Kirkpatrick, J.D. (2018) *Evaluating Training Programs*. Third Edit, *Modul Training Zahir Accounting*. Third Edit. Berrett-Koehler. Available at: <http://imas.staff.gunadarma.ac.id/Downloads/files/65146/Modul+Zahir+Lengkap.pdf>.
- Kiyak, E. and Dayapoglu, N. (2017) 'An evaluation of knowledge and attitudes toward epilepsy in Eastern Turkey', *Epilepsy and Behavior*, 75, pp. 241–245. Available at: <https://doi.org/10.1016/j.yebeh.2017.06.036>.
- Kootstra, M.L. (2016a) *Aeromedical Evacuation : Clinically Preparing Air*.

Maxwell Air Force Base.

Kootstra, M.L. (2016b) 'Aeromedical Evacuation: Clinically Preparing Air Force Flight Nurses', (October).

Kosydar-Bochenek, J., Religa, D., Knap, M., Czop, M., Knap, B., Mędrzycka-Dąbrowska, W., *et al.* (2023) 'Safety climate perceived by pre-hospital emergency care personnel—an international cross-sectional study', *Frontiers in Public Health*, 11(July), pp. 1–8. Available at: <https://doi.org/10.3389/fpubh.2023.1192315>.

Lancaster, T. and Beckingham, S. (2018) 'Higher Education Computer Science: A Manual of Practical Approaches', in J. Carter, M. O'Grady, and C. Rosen (eds) *Springer*. 1st edn. UK: Springer.

Lichtenberg, M.L. (2021) *Cue Recognition Development Among Undergraduate Nursing Student*. University of South Dakota.

Mabrouk, D.M.M. (2021) 'New Insights of the Systematic Approach to Training (SAT): A Quality Governance Perspective', *Open Journal of Social Sciences*, 09(01), pp. 425–437. Available at: <https://doi.org/10.4236/jss.2021.91031>.

Maddry, J.K., Arana, A.A., Mora, A.G., Perez, C.A., Cutright, J.E., Kester, B.M., *et al.* (2021) 'Advancing Prehospital Combat Casualty Evacuation: Patients Amenable to Aeromedical Evacuation via Unmanned Aerial Vehicles', *Military medicine*, 186(3–4), pp. e366–e372. Available at: <https://doi.org/10.1093/milmed/usaa438>.

Maeyama, H., Naito, H., Guyette, F.X., Yorifuji, T., Banshotani, Y., Matsui, D., *et al.* (2020) 'Intubation during a medevac flight : safety and effect on total prehospital time in the helicopter emergency medical service system', *Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine*, 28(89), pp. 1–8. Available at: <https://doi.org/https://doi.org/10.1186/s13049-020-00784-z>.

Malaysiahealthcare.org (2019) *This Patient is Looking for Healthcare Services*.

Marcel, R. (2016) *Executive perception of the top 10 soft skills needed in todays workplace, Business Communication Quarterly*.

Martin-Gill, C., Doyle, T.J. and Yealy, D.M. (2018) 'In-Flight Medical Emergencies: A Review', *JAMA - Journal of the American Medical Association*, 320(24), pp. 2580–2590. Available at: <https://doi.org/10.1001/jama.2018.19842>.

- Martin, J. and Kumar, K. (2020) 'Education Needs of Australian Flight Nurses: A Qualitative Study', *Air Medical Journal*, 39(3), pp. 178–182. Available at: <https://doi.org/10.1016/j.amj.2020.02.001>.
- Martin, T. (2016) *Aeromedical Transportation A Clinical Guide*. 2nd edn, アジア経済. 2nd edn. UK: Taylor & Francis Group.
- Matsumoto, H., Motomura, T., Hara, Y., Masuda, Y., Mashiko, K., Yokota, H., *et al.* (2013) 'Lessons learned from the aeromedical disaster relief activities following the Great East Japan earthquake', *Prehospital and Disaster Medicine*, 28(2), pp. 166–169. Available at: <https://doi.org/10.1017/S1049023X12001835>.
- Mchugh, M.L. (2012) 'Lessons in biostatistics Interrater reliability : the kappa statistic', pp. 276–282.
- Mcleod, J.D. (2014) *An Investigation Of Changes In Tissue Oxygenation In Military Casualties During Aeromedical Evacuation By Judith Dawn Mcleod A thesis submitted to the University of Birmingham for the degree of Doctor Of Philosophy College of Medical and Dental Sciences U. College of Medical and Dental Sciences, University of Birmingham*.
- Michigan, N. at (2019) 'Clinical Thinking and Judgment Domain', pp. 1–8.
- Mora, A.G., Perez, C.A., Reeves, L.K., Clemons, M.A. and Kester, N.M. (2022) 'Characterization of Long-range Aeromedical Transport and Its Relationship to the Development of Traumatic Extremity Compartment Syndrome : A 7-year , Retrospective Study', 187(February). Available at: <https://doi.org/https://doi.org/10.1093/milmed/usaa462>.
- MP Indonesia (2021a) 'Evakuasi Medis Pesawat Komersial Rev04.pdf'.
- MP Indonesia (2021b) 'Procedure Medical Evacuation .pdf'.
- Myers, J.A., Powell, D.M.C., Psirides, A., Hathaway, K., Aldington, S. and Haney, M.F. (2016) 'Non-technical skills evaluation in the critical care air ambulance environment: Introduction of an adapted rating instrument - an observational study', *Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine*, 24(1), pp. 1–11. Available at: <https://doi.org/10.1186/s13049-016-0216-5>.
- Nambiar, D., Karki, S., Rahardiani, D., Putri, M. and Singh, K. (2019) *Study on skills for the future in Indonesia, Oxford Policy Management*. Oxford.
- NATO (2018) 'Aeromedical Evacuation Nato Standard', *Ajp-4.6*, 5(C).

- Nazir, J. and Iqubal, M. (2022) 'Factors Influencing the Skill Development in the Skill based Training Program Learning Environments : A Literature Study', *International Journal of Computer and Information Technology*, 03(03).
- Netzer, N., Strohl, K., Faulhaber, M., Gatterer, H. and Burtscher, M. (2013) 'Hypoxia-Related Altitude Illnesses', *Journal of Travel Medicine*, 20(4), pp. 247–255. Available at: <https://doi.org/10.1111/jtm.12017>.
- Newton, J. (2016) 'Flight nurses' narratives of traumatic patient care events: Why do they stay?', p. 216. Available at: <https://digitalshowcase.lynchburg.edu/etd/20/>.
- Nicol, E.D., Mephram, S., Naylor, J., Mollan, I., Adam, M., D'arcy, J., *et al.* (2019) 'Aeromedical transfer of patients with viral hemorrhagic fever', *Emerging Infectious Diseases*, 25(1), pp. 5–14. Available at: <https://doi.org/10.3201/eid2501.180662>.
- Nunnally, J. and Bernstein, I. (1994) 'Psychometric Theory', *Journal of Psychoeducational Assessment*, pp. 275–280.
- NZFNA (2014) *New Zealand Flight Nurse Skills and Competency Framework Our Vision : Our Mission* : New Zealand.
- O'Connell, K.M., De Jong, M.J., Dufour, K.M., Millwater, T.L., Dukes, S.F. and Winik, C.L. (2014) 'An integrated review of simulation use in aeromedical evacuation training', *Clinical Simulation in Nursing*, 10(1), pp. e11–e18. Available at: <https://doi.org/10.1016/j.ecns.2013.07.004>.
- Padilla-Díaz, M. (2015) 'Phenomenology in Educational Qualitative Research: Philosophy as Science or Philosophical Science?', *International Journal of Educational Excellence*, 1(2), pp. 101–110. Available at: <https://doi.org/10.18562/ijee.2015.0009>.
- Permenkes RI (2017) 'Inpassing Penyesuaian/ Inpassing'.
- Permenkes RI (2021) 'Permenkes Nomor 14'.
- Post, J., Maeckelburg, M.C., Jagel, V. and Sammito, S. (2023) 'Changes in vital signs , ventilation mode , and catecholamine use during intensive care aeromedical evacuation flights', (10).
- PPNI, D. (2013) *Standar penyelenggaraan Pelatihan Keperawatan Indonesia*. Indonesia.
- PPNI, D. (2022) *Pedoman Pendidikan Keperawatan Berkelanjutan Perawat Indonesia*. III, *Paper Knowledge . Toward a Media History of Documents*.

III. Indonesia.

- presidenri.go.id (2021) *Groundbreaking RS Internasional Bali*.
- Rahajeng, I.M. and Muslimah, F. (2019) 'The Application of Clinical Judgment and Decision Making of Critical Care Nurses in Intensive Care Units (ICUs)', *International Journal of Nursing and Health Services*, 2(1), pp. 1–14.
- Ras, J., Mosie, D., Strauss, M. and Leach, L. (2022) 'Knowledge of and attitudes toward health and cardiovascular disease risk factors among firefighters in Cape Town, South Africa', *Journal of Public Health Research*, 11.
- Ravi, G.P.R., Vijai, W.M.N. and Joshi, G.M.C. (2016) 'Monitoring during aeromedical evacuations : limitations and concerns', *The Journal of Medical Research*, 2(1), pp. 20–23.
- Reimer, A.P., Clochesy, J.M. and Moore, S.M. (2013) 'Early examination of the middle-range theory of flight nursing expertise', *Applied Nursing Research*, 26(4), pp. 276–279. Available at: <https://doi.org/10.1016/j.apnr.2013.07.006>.
- Reimer, A.P. and Moore, S.M. (2010) 'Flight nursing expertise: Towards a middle-range theory', *Journal of Advanced Nursing*, 66(5), pp. 1183–1192. Available at: <https://doi.org/10.1111/j.1365-2648.2010.05269.x>.
- Rifkin, H. (2008) *Invest in people skills to boost bottom line*, *Portland Business Journal*.
- Rivière, A.L. and Ihadjadene, M. (2018) 'Trust and information behavior of french air force flight nurses', *Confidence and Legitimacy in Health Information and Communication*, pp. 87–105. Available at: <https://doi.org/10.1002/9781119549741.ch5>.
- Robinson, K.J., Bolton, L. and Burns, K. (2010) 'Air medical transport curriculum provides education for medical students', *Air Medical Journal*, 29(5), pp. 253–256. Available at: <https://doi.org/10.1016/j.amj.2010.05.008>.
- Rodrigues, I.B., Adachi, J.D., Beattie, K.A. and MacDermid, J.C. (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), pp. 1–9. Available at: <https://doi.org/10.1186/s12891-017-1914-5>.
- Roth, W.M. and Jornet, A. (2014) 'Towards a Theory of Experience', *Science Education*, 98, pp. 106–126. Available at: <https://doi.org/10.1002/sce.21085>.

- Sasidharan, S., Montagnon, S., Kapur, R. and Dhillon, H.S. (2021) 'Experience of indian army's aeromedical evacuation of casualties', *Revista Chilena de Anestesia*, 50(6), pp. 789–798. Available at: <https://doi.org/10.25237/REVCHILANESTV5030091500>.
- Savell, S.C., Arana, A.A., Medellin, K.L., Bebarta, V.S., Perez, C.A., Reeves, L.K., *et al.* (2019) 'Descriptive analysis of cardiac patients transported by critical care air transport teams', *Military Medicine*, 184(7–8), pp. E288–E295. Available at: <https://doi.org/10.1093/milmed/usy426>.
- Scuissiato, D.R., Boffi, L.V., Rocha, R. da R. da, Montezeli, J.H., Bordin, M.T. and Peres, A.M. (2012) 'Compreensão de enfermeiros de bordo sobre seu papel na equipe multiprofissional de transporte aeromédico', *Revista Brasileira de Enfermagem*, 65(4), pp. 614–620. Available at: <https://doi.org/10.1590/s0034-71672012000400010>.
- Skinner, R.B. and Rawal, A.R. (2020) *EMS Flight Barotrauma*. Florida: StatPearls Publishing LLC. Available at: <https://doi.org/31751091>.
- Skowron-Grabowska, B., Wincewicz-Bosy, M., Dymyt, M., Sadowski, A., Dymyt, T. and Wąsowska, K. (2022) 'Healthcare Supply Chain Reliability: The Case of Medical Air Transport', *International Journal of Environmental Research and Public Health*, 19(7). Available at: <https://doi.org/10.3390/ijerph19074336>.
- Sugiyono (2020) *Metode Penelitian Kuantitatif, Kualitatif Dan R & D*. Bandung: Alfabeta.
- Tesón, M., González-García, M.J., López-Miguel, A., Enríquez-de-Salamanca, A., Martín-Montañez, V., Benito, M.J., *et al.* (2013) 'Influence of a controlled environment simulating an in-flight airplane cabin on dry eye disease', *Investigative Ophthalmology and Visual Science*, 54(3), pp. 2093–2099. Available at: <https://doi.org/10.1167/iovs.12-11361>.
- Thibeault, C. and Evans, A.D. (2015) 'AsMA medical guidelines for air travel: Stresses of flight', *Aerospace Medicine and Human Performance*, 86(5), pp. 486–487. Available at: <https://doi.org/10.3357/AMHP.4225.2015>.
- Thomson, D.P. (2015) 'Effects of flight', *Emergency Medical Services: Clinical Practice and Systems Oversight: Second Edition*, 1, pp. 368–371. Available at: <https://doi.org/10.1002/9781118990810.ch51>.
- Thomson, D.P. and A.J.L. (2021) 'Effects of flight', *Emergency Medical Services: Clinical Practice and Systems Oversight: Third Edition*, 1, pp. 461–421. Available at: <https://doi.org/10.1002/9781118990810.ch51>.

- TNI AU (2021) 'Kurikulum pendidikan kursus perawat penerbangan'.
- UNHCR (2020) *Medical Evacuation (MEDEVAC)*. Geneva.
- Ursachi, G., Horodnic, I.A. and Zait, A. (2015) 'How Reliable are Measurement Scales? External Factors with Indirect Influence on Reliability Estimators', *Procedia Economics and Finance*, 20(15), pp. 679–686. Available at: [https://doi.org/10.1016/s2212-5671\(15\)00123-9](https://doi.org/10.1016/s2212-5671(15)00123-9).
- Veeravalli, S. and Venkatraman, V. (2019) 'Why do people seek knowledge ? Tracing factors that affect knowledge seeking intention', 50(2), pp. 271–290. Available at: <https://doi.org/10.1108/VJIKMS-04-2019-0059>.
- Vijai, M., Ravi, P.R. and Pathania, A. (2018) 'Critical care air transport: Experiences of a decade', *The Journal of Medical Research*, 4(1), pp. 53–58. Available at: <https://doi.org/10.31254/jmr.2018.4112>.
- Wald, A., Fay, C. and Gleich, R. (2012) 'Introduction To Aviation Physiology'. USA.
- Wariani, W., Ambarwati, D. and Idarahyuni, E. (2020) 'Air medical evacuation in patients with post craniectomy', *Enfermeria Clinica*, 30, pp. 122–126. Available at: <https://doi.org/10.1016/j.enfcli.2019.12.041>.
- Washer, P. (2007) 'Quality in Higher Education Revisiting Key Skills : A Practical Revisiting Key Skills : A Practical Framework for Higher Education', *Quality in Higher Education*, 13(May 2015), pp. 37–41. Available at: <https://doi.org/10.1080/13538320701272755>.
- WHO (2005) 'Skills for health', *Nursing Management*, 12(7), pp. 39–39. Available at: <https://doi.org/10.7748/nm.12.7.39.s23>.
- Wu, M., Yang, J., Liu, L. and Ye, B. (2016) 'An Investigation of Factors Influencing Nurses' Clinical Decision-Making Skills', *Western Journal of Nursing Research*, pp. 1–18. Available at: <https://doi.org/10.1177/0193945916633458>.
- Yadollahi, A. and Yazdani, S. (2020) 'Defining Cognitive, Higher Order Thinking, and Psychomotor Meta-Skills: Three-Curricular Content Concept Analysis', *J Med Edu*, 19(3). Available at: <https://doi.org/10.5812/jme.110334.Review>.
- Zamanzadeh, V., Ghahramanian, A., Rassouli, M., Abbaszadeh, A., Alavi-Majd, H. and Nikanfar, A.-R. (2015) 'Design and Implementation Content Validity Study: Development of an instrument for measuring Patient-Centered Communication', *Journal of Caring Sciences*, 4(2), pp. 165–178. Available

at: <https://doi.org/10.15171/jcs.2015.017>.

Zhou, Y. (2022) 'Analysis of influencing factors of knowledge dissemination and sharing based on the SEIRR model', *Data and Information Management*, 6(3), p. 100010. Available at: <https://doi.org/10.1016/j.dim.2022.100010>.