

DAFTAR PUSTAKA

- Azami.H,et al (2015) The impacts of short-term foot massage on mean arterial pressure of neurosurgical patients hospitalized in intensive care units, *Critical Care Nursing* ,8(3):133-142,
<http://www.researchgate.net/publication/319504845> Diperoleh pada 08/07/2020
- Burn.SM (2014) association of critical care nursing, *Essentials of Critical Care Nursing* 34(6) New York
- Chulay, M., & Burns, S.M. (2006). *AACN essentials of critical care nursing*. United State of America: The McGraw-Hill Companies.
- Coban, A., & Sirin, A. (2010). Effect of foot massage to decrease physiological lower leg oedema in late pregnancy: A randomized controlled trial in Turkey. *International Journal of Nursing Practice* 16(5)
- Denney, A. S., & Tewksbury, R. (2013). How to write a literature review. *Journal of criminal justice education*, 24(2), 218-234.
- Eimani, E., & Eshq, Z.M. (2004). The effects of foot massage on physiologic indicators in critically ill patients. *Iranian Journal of Pharmaceutical Research*, 3(2), 36
- Eimani.A,et al (2004)The effect of foot massage on SpO2 in CVA Patients at ICU of Shohadayeh Tajrish Hospital.*Journal of Nursing & midwifery*.14(45),56
- Elsayed.AE,et al (2019)The Effect of Foot Reflexology on Physiological Indicators and Mechanical Ventilation Weaning Time among Open-Heart Surgery Patients, *American Journal of Nursing Research*, 7(4):412-419, <http://pubmed.ncbi.nlm.nih.gov/2656138> Diperoleh pada 07/07/2020
- Gattinoni, L., & Carlesso, E. (2013). Supporting hemodynamics: What should we target? What treatments should we use?. *Critical care (London, England)*, 17(1), S3. doi:10.1186/cc11502.
- Guyton, A. C., Hall, J. E., 2014. *Buku Ajar Fisiologi Kedokteran*. Edisi 12.
- Hariyanto.A,et al (2015) efektivitas foot hand massage terhadap respon fisiologis dan intensitas nyeri pada pasien infark miokard akut *Jurnal ilmu keperawatan dan kebidanan* 7(3) <http://182.253.197.100/e-journal/index.php/jikk/article/view/293> Diperoleh pada 12/8/2020
- Hashemzadeh.K,et al (2019) Effects of Foot Reflexology on Post-sternotomy Hemodynamic Status and Pain in Patients Undergoing Coronary Artery Bypass Graft: A Randomized Clinical Trial, *Crescent Journal of Medical and Biological Sciences*, 6(4):517-522, scholar.google.com/citation?user=nS4CtjQAAAAJ&hl=en Diperoleh pada 07/07/2020
- Hermawan. L , Subiyono & Rahayu. (2012). Pengaruh Pemberian Asupan Cairan (Air) Terhadap Profil Denyut Jantung Pada Aktivitas Aerobik *Journal of Sport Sciences and Fitness*. 1 (2). Jakarta : EGC, 1022
- Jamaati.H,et al (2015)Therapeutic Effect of Massage on the Patients in Intensive Care Unit, *Arch Crit Care Med*, 1(1):e519 ,<http://sites.kowsarpub.com/accm/articles/519.html> ,Diperoleh pada 08/07/2020

- Jevon, P., & Ewens, B. (2009). Pemantauan pasien kritis. (R. Astikawati, Ed.) (2nd Ed.). Terjemahan Vidhia Umami. Jakarta: Erlangga.
- Jevon, P., & Ewens, B. (2009). Pemantauan Pasien Kritis (Edisi 2). Jakarta: Erlangga
- JNC 7 dalam(Pudiastuti,2011) The Seventh Report of The Joint National Committee on Prevention, Detection, Evaluation, and The Treatment of High Blood Pressure
- JNC-7. 2003. The Seventh Report of the Joint National Committee on Prevention,
- Kaur, J., Kaur, S., & Bhardwaj, N. (2012). Effect of foot massage and reflexology' on physiological parameters of critically ill patients. *Nursing and Midwifery Research Journal*, 8(3).
- Kementerian Kesehatan, Pedoman penyelenggaraan pelayanan intensive care unit (ICU) di rumah sakit. 2010.
- Khalili.A,et al (2016) The effect of foot reflexology on physiological parameters *International Journal of Medical Research & Health Sciences* 5(9) <https://www.researchgate.net/publication/309180122> Diperoleh pada 12/8/2020
- Kozier, B., Erb, G., Berman, A., & Snyder, S. J. (2010). Buku ajar fundamental keperawatan: Konsep, proses, & praktik (7th Ed., pp. 739-810). Terjemahan Pamilih Eko Karyuni, dkk. Jakarta: EGC.
- Kurniawan.A,et al (2019)Aplikasi Foot Massage untuk Menstabilkan Hemodinamik di Ruang Intensive Care Unit Rumah Sakit Umum Pusat dr. Soeradji Tirtonegoro Klaten, *University Research Colloquium*, 4(3) ,repository.urecol.org/index.php/proceeding/article/view/684 ,diperoleh pada 07/07/2020
- Morton, P.G., & Fontaine, D.K. (2009). Anita Setyawati: Pengaruh Foot Massage terhadap Parameter Hemodinamik Non-Invasif 292 JKP-Volume 4 Nomor 3 Desember 2016 *Critical care nursing* (9th Ed.). Wolters Kluwer Health: Lippincott Williams & Wilkins.
- Moshtaghe, E., Eimani, E., Abed, Z.S., Hosseiny, T.A., & AlaviiMajd, H. (2004). The effects of foot massage on SpO2 in CVA patients at ICU of Shohadayeh Tajrish Hospital [Farsi]. *Journal of Nursing & Midwifery*, 14(45), 56.
- Ningsih.E (2018) Hubungan Motivasi Dan Pengetahuan Dengan Perilaku Perawat Dalam Monitoring Hemodinamik Pasien Di ICU RS Persahabatan Jakarta Tahun 2018 ,http://perpus.fikumj.ac.id/index.php?p=show_detail&id=456 ,diperoleh pada 09/07/2020
- Rab, T (2008). *Agenda Gawat Darurat (Critical Care)*. Bandung: PT Alumni
- RSUP Dokter Kariadi Semarang. (2016). *Pedoman Pelayanan Instalasi Rawat Intensif RSUP Dokter Kariadi Semarang*. Semarang: RSUP Dokter Kariadi Semarang.
- Sandi, N. I. (2016). Pengaruh Latihan Fisik Terhadap Frekuensi Denyut Nadi. *Journal Sport and Fitness*. 4 (2).
- Setyawati .A,et al (2016)Pengaruh Foot Massage terhadap Parameter Hemodinamik Non Invasif pada Pasien di General Intensive Care Unit, *Jurnal Keperawatan padjadjaran*, 4(3) ,<http://jkp.fkep.unpad.ac.id/index/291/141> ,diperoleh pada 07/07/2020

Sheikh.S,et al (2017) Impact of Foot Reflexology Massage on the Patients' Physiological Indicators without Trauma with Loss of Consciousness in the Intensive Care Unit Indian Journal of Public Health Research and Development 8(2)
<https://www.researchgate.net/publication/316056467> Diperoleh pada 12/08/2020

Wahyuni, S. 2014. Pijat refleksi untuk kesehatan. Jakarta Timur: Dunia Sehat