

DAFTAR PUSTAKA

- Agarwal, A., Choudhary, G., Bairwa, M. and Choudhary, A., 2017. *Apache II scoring in predicting surgical outcome in patients of perforation peritonitis.* *International Surgery Journal*, Vol. 4 No. 7
- Akbar, I., Widjajanto, E. and Fathoni, M. 2018. Faktor Dominan dalam Memprediksi Mortalitas Pasien dengan Sepsis di Unit Gawat Darurat. Retrieved : May 18, 2019, from : <https://jkb.ub.ac.id/index.php/jkb/article/view/2303/662>
- Armiati, H., Arifin, J. and Saktini, F., 2014. Hubungan APACHE II Score Dengan Angka Kematan Pasien di ICU RSUP DR. KARIADI. Retrieved: June 15, 2020, from : <http://eprints.undip.ac.id/44656/>
- Aryabiantara I, Wiryan M, Sinardja K, Senapathi TGA, Widnyana IMG, Panji PAS, Sidemen IGPS. and Pradhana AP. 2017. *Comparative Validity Sequential Scoring System Organ Failure Assessment (SOFA) and Quick - Sequential Organ Failure Assessment (qSOFA) on Estimating Mortality for Patients Treated in the Intensive Care Unit of Sanglah General Hospital.* *Journal of Aging Science*, Vol. 08 No. 05 pp.1-5
- Ball JAS, Redman JW, Grounds RM. 2002, *Severity of illness scoring systems –Do they tell us what we want to know?* . Retrieved: May 1, 2019, from: https://www.researchgate.net/publication/260163753_Severity_of_illness_scoring_systems_-_Do_they_tell_us_what_we_want_to_know
- Bota DP, Melot C, Ferreira FL, Ba Nguyen V, and Vincent JL. 2002. *The Multiple Organ Dysfunction Score (MODS) versus the Sequential Organ Failure Assessment (SOFA) score in outcome prediction.* *Intensive Care Medicine*, Vol. 28 No. 11 pp.1620
- Bouch, D. and Thompson, J. 2008, *Severity scoring systems in the critically ill,* Retrieved: April 5, 2019, from : <https://academic.oup.com/bjaed/article/8/5/181/268370>
- Brahmi, N., Soesilowati, D. and Pujo, J., 2016. Validitas Skor Apache II, MSofa, dan SAPS 3 terhadap Mortalitas Pasien Non Bedah di perawatan Intensif dewasa RSUP dr Kariadi Semarang, Vol.VIII No. 3.
- Centers for Medicare & Medicaid Services. 2013. *Medicare Claims Processing Manual. Chapter 12 - Physicians/Nonphysicians Practitioners.* Baltimore, MD, Centers for Medicare & Medicaid Services
- Damayanti, E. Indriasari, I. and Fuadi, I. 2018. Syok Indeks Dan Skor APACHE II Pada Pasien Yang Meninggal Di GICU RSUP Dr. Hasan Sadikin Bandung

Tahun 2016. Retrieved: October 21, 2020, from :
<http://journal.fk.unpad.ac.id/index.php/jap/article/view/1285>

Demandt, A., Geerse, D., Janssen, B., Winkens, B., Schouten, H. and van Mook, W., 2017. *The prognostic value of a trend in modified SOFA score for patients with hematological malignancies in the intensive care unit. European Journal of Haematology*, Vol. 99 No. 4 pp.315-322.

Ferreira FL, Bota DP, Bross A, Melot C, Vincent JL. 2001 *Serial evaluation of the SOFA score to predict outcome in critically ill patients. JAMA*, Vol.286 No. 14 pp 1754-1758.

Fröhlich, M., Wafaisade, A., Mansuri, A., Koenen, P., Probst, C., Maegele, M., Bouillon, B. and Sakka, S. 2016. *Which score should be used for posttraumatic multiple organ failure? - Comparison of the MODS, Denver- and SOFA-Scores. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine*, Vol. 24 No.130 pp 1-8

Garrouste-Orgeas, M., Troché, G., Azoulay, E., Caubel, A., de Lassence, A., Cheval, C., Montesino, L., Thuong, M., Vincent, F., Cohen, Y. and Timsit, J., 2004. *Body Mass Index*. Retrieved: June 16, 2020, from: <https://link.springer.com/article/10.1007%2Fs00134-003-2095-2>

Gosselink, R., Bott, J., Johnson, M., Dean, E., Nava, S., Norrenberg, M., Schönhofer, B., Stiller, K., van de Leur, H. and Vincent, J. 2008. *Physiotherapy for adult patients with critical illness: recommendations of the European Respiratory Society and European Society of Intensive Care Medicine Task Force on Physiotherapy for Critically Ill Patients. Intensive Care Medicine*, Vol. 34 No. 7 pp.1188-1199

Gupta, V., Karnik, N. and Agrawal, D., 2017. *SOFA Score And Critically Ill Elderly Patients*. Retrieved: October 24, 2020, from :
<https://www.japi.org/s2b494/sofa-score-and-critically-ill-elderly-patients>

Halim, D., Murni, T. and Redjeki, I., 2009. *Comparison Of Apache II, SOFA, And Modified SOFA Scores In Predicting Mortality Of Surgical Patients In Intensive Care Unit At Dr. Hasan Sadikin General Hospital. Crit Care & Shock*, Vol. 12 No. 4 pp.157-169

Ho, K., 2007. *Combining Sequential Organ Failure Assessment (SOFA) Score with Acute Physiology and Chronic Health Evaluation (APACHE) II Score to Predict Hospital Mortality of Critically Ill Patients. Anaesthesia and Intensive Care*, Vol. 35 No. 4, pp.515-521.

Iskandar, A. and Siska, F., 2020. Analisis Hubungan Sequential Organ Failure Assessment (Sofa) Score Dengan Mortalitas Pasien Sepsis. *Jurnal Kesehatan Andalas*, Vol. 9 No. 2 pp 168-173

- Isnaini, N. and Harahap, M., 2014. Korelasi Antara Skor SOFA Dengan Lama Rawat Inap Pasien Sepsis Di ICU RSUP Dr. Kariadi Semarang. Retrieved: June 15, 2020, from : <http://eprints.undip.ac.id/44858/>
- Jain, A., Saroa, R., Palta, S., Palta, A., Sama, S. and Gombar, S., 2016. *Sequential Organ Failure Assessment Scoring And Prediction Of Patient's Outcome In Intensive Care Unit Of A Tertiary Care Hospital*. Retrieved: September 21, 2020, from : <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5009845/>
- Jentzer, J., Bennett, C., Wiley, B., Murphree, D., Keegan, M., Gajic, O., Wright, R. and Barsness, G., 2018. *Predictive Value of the Sequential Organ Failure Assessment Score for Mortality in a Contemporary Cardiac Intensive Care Unit Population*. Retrieved: October 7, 2020, from : <https://pubmed.ncbi.nlm.nih.gov/29525785/>
- Jones, A., Trzeciak, S. and Kline, J., 2009. *The Sequential Organ Failure Assessment Score For Predicting Outcome In Patients With Severe Sepsis And Evidence Of Hypoperfusion At The Time Of Emergency Department Presentation*. Retrieved: October 24, 2020, from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2703722/>
- Knaus WA, Zimmerman JE, Wagner DP, Draper EA, Lawrence DE. 1981. *APACHE-acute physiology and chronic health evaluation: a physiologically based classification system*. Crit Care Med Vol. 9 No. 8, pp 591-597
- Knaus WA, Draper EA, Wagner DP, Zimmerman JE. 1985, *APACHE II: a severity of disease classification system*. Crit Care Med;Vol. 13 No. 10 pp. 818-29 [Medline]
- Lewis, O., Ngwa, J., Kibreab, A., Phillipotts, M., Thomas, A. and Mehari, A., 2017. *Body Mass Index And Intensive Care Unit Outcomes In African American Patients*. Retrieved: June 16, 2020, from : <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5398175/>
- Moemen, M. 2012. *Prognostic categorization of intensive care septic patients*. World Journal of Critical Care Medicine Vol. 1, No. 3 pp 67-79
- Nates J, Nunnally M, Kleinpell R, Blosser S, Goldner J, Birriel B, Fowler C, Byrum D, Miles W, Bailey H, and Sprung C. 2016 . *ICU Admission, Discharge, and Triage Guidelines*. Critical Care Medicine, Vol. 44 No.8 pp.1553-1602
- Naqvi I, Mahmood K, Ziaullaha S, Kashif S, and Sharif A. 2016. *Better prognostic marker in ICU - APACHE II, SOFA or SAP II!*. Retrieved : May 11, 2019, from : <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5103123>
- Naved, S., Siddiqui, S., and Khan, F., 2011. *APACHE-II Score Correlation With Mortality And Length Of Stay In An Intensive Care Unit*. Journal of the College of Physicians and Surgeons Pakistan, Vol. 21 No. 1 pp 4-8.

Perdici.org. 2018. Pedoman Penyelenggaraan Pelayanan Intensive Care Unit (ICU) di Rumah Sakit. Retrieved : April 20, 2019, from : <https://perdici.org/wp-content/uploads/2018/03/Pedoman-ICU.pdf>

Razack, G., Kavya, T., Manjunath, B., Ali, M., Avinash, K. and Harindranath, H., 2019. Utility of sequential organ failure assessment score in predicting outcome for patients with peritoneal sepsis. *International Surgery Journal*, Vol. 6 No. 3, pp.696-701.

Ribeiro, M., Carvalho, R., Bastos, J., Fagundes Jr, A., Araujo, H., Kopel, L. and Lage, S., 2006. *Value Of APACHE II Score To Predict Mortality In Cardiogenic Shock Patients Of A Cardiologic ICU*. Retrieved: October 24, 2020, from : <https://ccforum.biomedcentral.com/articles/10.1186/cc4749>

Sadaka, F., EthmaneAbouElMaali, C., Cytron, M., Fowler, K., Javaux, V. and O'Brien, J., 2017. *Predicting Mortality of Patients With Sepsis: A Comparison of APACHE II and APACHE III Scoring Systems*. *Journal of Clinical Medicine Research*, 9(11), pp.907-910.

Samalavicius, R., Ringaitienė, D., Urbonas, K., Misiuriūnė, I., Norkūnas, G., Valaika, A. and Kalinauskas, G. 2013. *Mortality prediction following CABG surgery: comparison of EuroSCORE vs general risk scoring systems*. *Acta medica Lituanica*, Vol. 20 No. 1 pp 63.

Sean P. Kane, B., 2018. *Sequential Organ Failure Assessment (SOFA) Calculator - ClinicalCalc.Com*. [online]. Retrieved : June 5,2019, from : <https://clincalc.com/IcuMortality/SOFA.aspx>.

Soares, M. and Dongelmans, D., 2017. *Why Should We Not Use APACHE II For Performance Measurement And Benchmarking?*. Retrieved: October 24, 2020, from : https://www.scielo.br/pdf/rbti/v29n3/en_0103-507X-rbti-20170043.pdf

Taofik S, Senapathi TGA, Wiryana M. 2015. Perbandingan validitas sistem skoring APACHE II, SOFA, dan customized sequential organ failure assessment (CSOFA) untuk memperkirakan mortalitas pasien non-bedah yang dirawat di ruang perawatan intensif. *Jurnal Anestesiologi Indonesia* Vol. 7, No. 2 pp. 104

Tekade, T. and Manohar, T., 2017. *Utility of SOFA(Sequential Organ Function Assessment)score to predict outcome in critically ill patients at a tertiary care hospital,Nagpur. Panacea Journal of Medical Sciences*, Vol. 7 No. 3 pp.140-146.

Tewuh, T., Lalenoh, D. and Kumaat, L., 2014. Hubungan Skor SOFA Dengan Lama Rawat Inap Pasien Sepsis Pasca Laparotomi Di ICU Periode Juli 2012 – September 2013. *Jurnal e-Clinic(eCl)*, Vol. 2 No.2.

- Urden L D, Stacy K M, and Lough M E. 2017. *Priorities in critical care nursing*. eighth ed, Elsevier, pp.494
- VijayGanapathy, S., Karthikeyan, V., Sreenivas, J., Mallya, A. and Keshavamurthy, R. 2017. *Validation Of APACHE II Scoring System At 24 Hours After Admission As A Prognostic Tool In Urosepsis: A Prospective Observational Study*. Retrieved : May 5, 2019, from : <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5671966/>
- Vincent JL, Jacques C. 2019. Critical Care Nephrology, third ed, Elsevier, pp. 1-4
- Vincent J, and Moreno R. 2010. *Clinical review: Scoring systems in the critically ill*. *Critical Care*, Vol. 14 No. 2 pp.1-9
- Vosylius, S., Sipylaite, J. and Ivaskevicius, J. 2004. *Sequential Organ Failure Assessment Score As The Determinant Of Outcome For Patients With Severe Sepsis*. Retrieved : June 2,2019, from : <https://pubmed.ncbi.nlm.nih.gov/15578805/>
- Yalçın, M., Gödekmerdan, E., Tayfur, K., Yazman, S., Ürkmez, M. and Ata, Y.. 2018. *The APACHE II Score as a Predictor of Mortality After Open Heart Surgery*. *Turkish Journal of Anesthesia and Reanimation*, Vol. 47 No. 1 pp.41-47.
- Zimmerman JE, Kramer AA, McNair DS, Malila FM. 2006. *Acute Physiology and Chronic Health Evaluation (APACHE) IV: hospital mortality assessment for today's critically ill patients*. Crit Care Med 2006 Vol. 34, No. 5 pp. 1305