

DAFTAR PUSTAKA

- Alghamdi NAK, Begum M. 2017. Identification of the risk factors associated with ICU mortality. *Biometrics & Biostatistics International Journal* Volume 6 Issue 1 – 2017
- Aiolfi A, Khor D, Ch J, Benjamin E, Inaba K, Demetriades D. 2018. Intracranial pressure monitoring in severe blunt head trauma: does the type of monitoring device matter?. 2018. *J Neurosurg* 128:828–833, 2018
- Arnautovic J, Mazhar A, Souther B, Mikhijan G, Boura J, Huda N. Cardiovascular Factors Associated with Septic Shock Mortality Risks. *SMRJ*. 2018;3(1). doi:10.51894/001c.6516
- Bello AK, Alrukhaimi M, Ashuntantang GE, Basnet S, Rotter RC. 2017. Complications of chronic kidney disease: current state, knowledge gaps, and strategy for action. *Kidney International Supplements* (2017) 7, 122–129
- Benham-Hermetz J, Lambert M, Stephens RCM. 2012. Cardiovascular failure, inotropes and vasopressors. *British Journal of Hospital Medicine*, May 2012, Vol 73, No 5
- Bersten AD, Soni N. 2014. *Oh's Intensive Care Manual*. Seventh Edition. Elsevier
- Böhmer AB, Just KS, Lefering R, Paffrath T, Bouillon B, Joppich R, Wappler F *et al.* 2014. Factors influencing lengths of stay in the intensive care unit for surviving trauma patients: a retrospective analysis of 30,157 cases. *Crit Care*. 2014;18(4):R143.
- Brahmi NH, Soesilowati D, Pujo JL. 2016. Validitas Skor Apache II, MSofa, dan SAPS 3 terhadap Mortalitas Pasien Non Bedah di perawatan Intensif dewasa RSUP dr Kariadi Semarang. *Jurnal Anestesiologi Indonesia* Volume VIII, Nomor 3, Tahun 2016
- Choi WJ, Park YS, Lee YS, Park YH, Chung CE, Park DI *et.al.* 2017. The Ability of the Acute Physiology and Chronic Health Evaluation (APACHE) IV Score to Predict Mortality in a Single Tertiary Hospital. *Korean J Crit Care Med* 2017 August 32(3):275-283
- Consensus conference. 1988. Perioperatif red blood cell transfusion. *JAMA* 1988; 260: 2700-3.
- Díaz-Díaz D, Villanova MM, Palencia HE. 2018. Oncological patients admitted to an intensive care unit. Analysis of predictors of in-hospital mortality. *Med Intensiva*. 2018;42:346---353.
- Dewan R, Mehta P, Anand R, Manocha D. 2008. Aspiration Pneumonia: Can We Predict It?. October 2008, Vol 134, No. 4_Meeting Abstracts
- Driessen RGH, Heijnen NFL, Hulsewe RPMG, Holtkamp JWM, Winkens B, Van de Poll MCG *et.al.* 2020. Early ICU-mortality in sepsis – causes, influencing factors and variability



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in clinical judgement: a retrospective cohort study, *Infectious Diseases*, 53:1, 61-68, DOI:
10.1080/23744235.2020.1821912

- Fuchs L, Chronaki CE, Park S, Novack V, Baumfeld Y, Scott D *et.al.* 2012. ICU admission characteristics and mortality rates among elderly and very elderly patients. *Intensive Care Med* (2012) 38:1654–1661
- Hall JE, Guyton AC. 2016. *Guyton and Hall Textbook of Medical Physiology*, thirteenth edition. Elsevier
- Harrell FE, Lee KL, Mark DB. 1996. Multivariable prognostic models: issues in developing models, evaluating assumptions and adequacy, and measuring and reducing errors. *Stat Med.* 1996 Feb 28;15(4):361–87.
- Hébert PC, Wells G, Tweeddale M, Martin C, Marshall J, Pham B *et.al.* 1997. Does transfusion practice affect mortality in critically ill patients? Transfusion Requirements in Critical Care (TRICC) Investigators and the Canadian Critical Care Trials Group. *American Journal of Respiratory and Critical Care Medicine*, 155(5), 1618–1623.
- Jeong S. 2018. Scoring Systems for the Patients of Intensive Care Unit Acute and Critical Care. 2018 May 33(2):102-104
- Kristiansson J, Olsen F, Hagberg E, Dutkiewicz R & Nellgård B. 2018. Prolonged vasopressor support during hip-fracture surgery is a risk factor for enhanced mortality. *Acta Anaesthesiologica Scandinavica*. doi:10.1111/aas.13215
- Lai CC, Tseng KL, Ho CH, Chiang SR, Chen CM, Chan KS *et.al.* 2019. Prognosis of patients with acute respiratory failure and prolonged intensive care unit stay. *J Thorac Dis* 2019 ; 11(5):2051-2057
- Lee H, Shon Y-J, Kim H, Paik H, Park H-P. 2014. Validation of the APACHE IV model and its comparison with the APACHE II, SAPS 3, and Korean SAPS 3 models for the prediction of hospital mortality in a Korean surgical intensive care unit. *Korean J Anesthesiol.* 2014;67(2):115.
- Li G, Cook DJ, Thabane L, Friedrich JO, Crozier TM. 2016. Risk factors for mortality in patients admitted to intensive care units with pneumonia. *Respiratory Research* (2016) 17:80 DOI 10.1186/s12931-016-0397-5



- Maillet JM, Le Besnerais P, Cantoni M, Nataf P, Ruffenach A, Lessana A *et.al.* 2003. Frequency, Risk Factors, and Outcome of Hyperlactatemia After Cardiac Surgery. *Chest*, 123(5), 1361–1366. doi:10.1378/chest.123.5.1361
- Mullen MG, Michaels AD, Mehaffey JH, Guidry CA, Turrentine FE, Hedrick TL *et.al.* 2017. Risk Associated With Complications and Mortality After Urgent Surgery vs Elective and Emergency Surgery Implications for Defining “Quality” and Reporting Outcomes for Urgent Surgery. *JAMA Surg.* 2017;152(8):768-774. doi:10.1001/jamasurg.2017.0918 Published online May 10, 2017.
- Napolitano LM, Corwin HL. 2004. Efficacy of red blood cell transfusion in the critically ill. *Critical Care Clinics*, 20(2), 255–268.
- Novkoski M, Gvozdenovic A, Kelecic M, Gopcevic A, Mazul-Sunko B, Siranovic M *et.al.* 2001. Correlation between Glasgow Coma Scale Score and Intracranial Pressure in Patients with Severe Head Injury. *Acta clin Croat* 2001; 40:191-195
- Nielsen AB, Thorsen-Meyr H-C. 2019. Survival Prediction in Intensive Care Units Based on Agregation of Long Term Disease History and Acute Physiology: a Retrospective Study of the Danish National Patient Registry and Electronic Patient Records. Denmark. *Lancet Digital Health* 2019;1: e78–89
- Nik A, Andalibi MSS, Ehsaei MR, Zarifian A, Karimiani EG & Bahadoorkhan G. 2018. The Efficacy of Glasgow Coma Scale (GCS) Score and Acute Physiology and Chronic Health Evaluation (APACHE) II for Predicting Hospital Mortality of ICU Patients with Acute Traumatic Brain Injury. *Bull Emerg Trauma* 2018;6(2):141-145.
- Paolini JBM, Mancini J, Genestal ML, Gonzalez H, McKay RE, Samii K *et.al.* 2010. Predictive value of abdominal obesity vs. body mass index for determining risk of intensive care unit mortality. *Crit Care Med* 2010 Vol. 38, No. 5
- Parajuli BD, Shrestha GS, Pradhan B, Amatya R. 2015. Comparison of acute physiology and chronic health evaluation II and acute physiology and chronic health evaluation IV to predict intensive care unit mortality. *Indian J Crit Care Med.* 2015 Feb; 19(2): 87–91. doi: 10.4103/0972-5229.151016
- Rao MH, Marella P, Kath B. 2008. Assessment of severity and outcome of critical illness. *Indian J Anaesth.* 2008;52(5):652–62.



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- Sigarlaki, DL. 2014. Prediktor Kematian di Intensive Care Unit (ICU) RSUD Dr. Soetomo Surabaya Berdasarkan APACHE II SCORE. Universitas Airlangga. 2014
- Stahlschmidt A, Novelo B, Freitas LA, Passos SC, Dussán-Sarria JA, Félix EA *et.al.* 2018. Predictors of in-hospital mortality in patients undergoing elective surgery in a university hospital: a prospective cohort. *Rev Bras Anesthesiol.* 2018;68(5):492---498.
- Thomas R, Kanso A, Sedor JR. 2008. Chronic Kidney Disease and Its Complications. *Prim Care Clin Office Pract* 35 (2008) 329–344
- Vincent JL, Jones G , David S, Olariu E, Cadwell KK. 2019. Frequency and mortality of septic shock in Europe and North America: a systematic review and meta-analysis. *Critical Care* (2019) 23:196 <https://doi.org/10.1186/s13054-019-2478-6>
- Vivianni A, Farhanah N. 2016. Faktor-Faktor Prediktor Kematian Sepsis dan Syok Sepsis di ICU RSUP Dr. Kariadi. *Jurnal Kedokteran Diponegoro* Volume 5, Nomor 4, Oktober 2016
- 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 May;34(5):1297–310.