

DAFTAR PUSTAKA

1. Nema PK. 2003. Respiratory Failure. Indian Journal of Anaesthesia, 47(5): 360-6
2. American Thoracic Society. Dyspnea : Mechanism, assessment, and management : a consensus statement. Am J Respir Crit Care Med.1999; 159:321-40.
3. Mehta TR, Shah CT, Lakhani JD, Lakhani D. Can pulse oximetric saturation (SpO_2)/fraction of inspired oxygen (FiO_2) ratio surrogate $\text{PaO}_2/\text{FiO}_2$ ratio in diagnosing acute respiratory failure?. *International Journal of Biomedical and Advance Research*.2016; 7(5): 242-246. Doi:10.4739/ijbar
4. Sue DY and Bongard FS. Respiratory Failure. In Current Critical Care Diagnosis and Treatment, 2nd Ed, Lange-McGrawHill, California.2003.Pp. 269-89
5. Pisani L, Roozeman JP, Simonis FD, et al. Risk stratification using $\text{SpO}_2/\text{FiO}_2$ and PEEP at initial ARDS diagnosis and after 24 h in patients with moderate or severe ARDS. *Ann Intensive Care*. 2017;7(1). doi:10.1186/s13613-017-0327-9
6. Behrendt C.F. Acute Respiratory Failure in the United States: Incidence and 31-day survival. Chest, Volume 118, Number 4.2000. p 1100-1105.
7. Franca SA, Toufen C, Hovnanian ALD, et al. The epidemiology of acute respiratory failure in hospitalized patients: A Brazilian prospective cohort study. *J Care*. 2011;26(3):330.e1-330.e8. doi:10.1016/j.jcrc.2010.10.010
ent JL, Akça S, Mendonça A, et al. The epidemiology of acute respiratory re in critically ill patients. Chest 2002;121:1602-9.



9. Patel K V., Guralnik JM. Prognostic implications of anemia in older adults. *Haematologica*. 2009;94(1):1–2.
10. WHO. Pulse Oximetry Training Manual. 2011;1–23.
11. Arora S, Tantia P. Physiology of oxygen transport and its determinants in intensive care unit. *Indian J Crit Care Med*. 2019;23:S172-S177. doi:10.5005/jp-journals-10071-23246
12. Fan E, Del Sorbo L, Goligher EC, et al. An official American Thoracic Society/European Society of intensive care medicine/society of critical care medicine clinical practice guideline: Mechanical ventilation in adult patients with acute respiratory distress syndrome. *Am J Respir Crit Care Med*. 2017;195(9):1253-1263. doi:10.1164/rccm.201703-0548S
13. Murat K, Michael R P. 2012. Respiratory Failure. Available from :<http://emedicine.medscape.com/article/167981-overview>. Accessed: 1 Maret 2014
14. Torp KD, Modi P, Simon LV. StatPearls. Penerbitan StatPearls ; Treasure Island (FL): 2022. Oksimetri Denyut Nadi.
15. Mangku G. 2002. Respirasi. In Universitas Kedokteran Fakultas Kedokteran Laboratorium Anestesiologi dan Reanimasi. Diktat Kumpulan Kuliah Buku I. Denpasar. Pp 42-49.
16. Shapiro BA and Peruzzi WT. 1994. Physiology of respiration. In Shapiro BA and Peruzzi WT (Ed) Clinical Application of Blood Gases. Mosby, Baltimore, Pp. 13



Vallabhajosyula S, Kashani K, Dunlay SM, Vallabhajosyula S, Vallabhajosyula S,

- Sundaragiri PR, Gersh BJ, Jaffe AS, Barsness GW. Gagal napas akut dan ventilasi mekanis pada syok kardiogenik dengan komplikasi infark miokard akut di AS, 2000-2014. Perawatan Intensif Ann.2019; 9 (1):96.
18. Woodhead M, Welch CA, Harrison DA, Bellingan G, Ayres JG. Pneumonia yang didapat dari komunitas di unit perawatan intensif: analisis sekunder terhadap 17.869 kasus di Database Program Campuran Kasus ICNARC . Perawatan Kritis. 2006; 10 Tambahan 2 (Tambahan 2):S 1.
19. Phua J, Badia JR, Adhikari NK, Friedrich JO, Fowler RA, Singh JM, Scales DC, Stather DR, Li A, Jones A, Gattas DJ, Hallett D, Tomlinson G, Stewart TE, Ferguson ND. Apakah angka kematian akibat sindrom gangguan pernapasan akut menurun seiring berjalannya waktu?: Tinjauan sistematis. Am J Respir Crit Care Med. 2009; 179 (3):220-7.
20. DJ Pierson. Komplikasi yang berhubungan dengan ventilasi mekanis. Klinik Perawatan Kritis. 1990; 6 (3):711-24.
21. Story DA. Bench to bedside review: a brief history of clinical acid- base. Crit Care. 2004;8: 253-8.
22. Peacock AJ. ABC of oxygen: oxygen at high altitude. BMJ. 1998 Oct 17;317(7165):1063-6.
23. Broccard AF. Making sense of the pressure of arterial oxygen to fractional inspired



en concentration ratio in patients with acute respiratory distress syndrome. Critical Care 2013 Jun 01;1(1):9.

1 S, Abhilash KPP, Kandasamy S, Gowri M. Association between SpO₂ / FiO

PaO_2 Ratio and $\text{PaO}_2 / \text{FiO}_2$ Ratio in Different Modes of Oxygen Supplementation.

Published online 2021:0-4.

25. Matthay MA, Arabi Y, Arroliga AC, et al. WORKSHOP A New Global Definition of Acute Respiratory Distress Syndrome. 2024;209:37-47.

doi:10.1164/rccm.202303-0558WS

26. Festic E, Bansal V, Kor DJ, Gajic O. SpO₂/FiO₂ ratio on hospital admission is an indicator of early acute respiratory distress syndrome development among patients at risk. *J Intensive Care Med.* 2015;30(4):209-216.

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