

DAFTAR PUSTAKA

Adini, S. Dkk. (2018). *The Comparison of The Effect of Honey and Chlorhexidine in Preventing Ventilator Associated Pneumonia in Patiens on mechanical Ventilator*. *Belitung Nursing Journal*. 4.(2).161-167. <https://pubmed.ncbi.nlm.nih.gov> di peroleh 19 Juli 2020.

Arifin, M. Z. 2013. *Cedera Kepala : Teori dan Penanganan*. Jakarta : Sagung Seto.

Atmaja, H.K. (2014). *Komparasi Pemberian Hexado ldan Chlorhexidine sebagai Oral Hygiene terhadap Pencegahan Ventilator Associated Pneumonia (VAP)*. *Jurnal Kesehatan Prima*, 8 (1),1185-8661. <https://scholar.google.com> diperoleh 18 Juli 2020.

Advanced Trauma Life Support (ATLS) for Doctors. (2010).8th Edition.

Azab, S.R. Dkk. (2013). *Combination of Ventilator Care Bundle and Reguler Oral Care with Chlorhexidine was Associated with Reduction in Ventilator Associated Pneumonia*. <https://sciencedirect.com> diperoleh 18 Juli 2020

Blot S, Koulenti D, Dimopoulos G, Martin C, Komnos A, et al. 2014. *Prevalence, risk factors, and mortality for ventilator-associated pneumonia in middleaged, old, and very old critically ill patients*. *Crit Care Med*. 42(3):601–9.

Brain Injury Association of America. (2012). *Types of Brain Injury*. Charles MP, Kali A, Easow JM, Joseph NM, Ravishankar M, et al. 2014. *Ventilator-associated pneumonia*. *The Australasian medical journal*. 7(8):334–44.

Dawodu. S.T (2015). *Definition and Pathophysiology: Overview, Epidemiology, Primary Injury*. <http://emedicine.medscape.com> diperoleh 15 Juli 2020.

Dewi. H.F dkk. (2012). *Perbedaan Jumlah Bakteri Trakhea pada Tindakan Oral Hygiene Menggunakan Chlorhexidine dan Povidone Iodine pada Penderita dengan Ventilator Mekanik*. *Jurnal Anastesiologi Indonesia*, IV, (2),125-131

Fatoni, A.Z. Dkk.(2019). *Conventional and Comprehensive Oral Hygiene Procedures Using Chlorhexidine 0,2% in Patiens With Mecanical Ventilator*. *International Journal Oof Research in Medical Sciences*. 7.(12).4645-4650. <https://sciencedirect.com> diperoleh 18 Juli 2020.

Ghofur, A., 2012, *Buku Pintar Kesehatan Gigi dan Mulut*. Yogyakarta: Mitra Buku.

Gomaa, M.M. Dkk.(2017). *Pre Versus Post Application of a 0,12% Chlorhexidine based Oral hygiene Protocol in an Egyptian Pediatric Intensive care unit : Practice and Effects*. *The Egyptian Journal Of Critical Care Medicine*. <https://sciencedirect.com> diperoleh 18 Juli 2020

Iwan et al (2015). *Terapi Hiperosmolar Pada Cadera Otak Traumatika*. *Jurnal Neurolog iIndonesia*: <http://inasnacc.org/images/Artikel/vol4no2> diperoleh 15 Juli 2020

Kusumawardani, Endah.(2011). Buruknya Kesehatan Gigi dan Mulut. Yogyakarta:
Siklus

Kidd, Edwina A.M, Sally Joyston-Bechal,(2012). Dasar-dasar Karies Penyakit dan Penanggulangannya, Jakarta, EGC.

Mangku, G dan Senapathi, T. G. A. (2010). Ilmu Anestesia dan Reanimasi. Jakarta: PT. Indeks.

Mirzakhani, H. dkk. (2017). Effect of Chlorhexidine and Orthodontol Mouthwash on Oral Hygiene of Patiens Who Underwent Mechanical ventilation, Hospitalized in Intensive care Unit. Client-Centered Nursing Care.3. (2).161-165.

Muttaqin, A.(2012). Asuhan Keperawatan Klien Dengan Gangguan Sistem

Persarafan. Salemba Medika JakartSuriadi dan Yulianii. (2015). Pengkajian Luka & Penanganannya. Jakarta : CV Sagung Seto.

Nicolosi, L.N. Dkk. (2014). *Effect of Oral Hygiene and 0.12% Chlorhexidine Gluconate Oral Rinse in Preventing Ventilator-Associated Pneumonia After Cardiovascular Surgery. Continuing Respiratory Care Education* . 59.(4).504-509. <https://pubmed.ncbi.nlm.nih.gov> di peroleh 19 Juli 2020.

Nurlita, D., (2017). Pola Mikroorganisme Penyebab *Ventilator Associated Pneumonia* Dan Sensitivitasnya Terhadap Antibiotik Di Rsud Dr. H Abdoel Moeloek Bandarlampung, Bandar Lampung, Indonesia.

O'Grady NP, Murray PR, Ames N. 2012. *Preventing ventilator-associated pneumonia: does the evidence support the practice?*. Jama. 307(23):2534–9.

Purnama, A., Fikri, A., (2020). Perbandingan Efektifitas Oral Hygiene Menggunakan Enzym Lactoperoxidase dengan Chlorhexidine dalam Pencegahan VAP di ICU RS X. Jurnal Surya Muda, 2, (1),54-64. <https://scholar.google.com> diperoleh 18 Juli 2020.

Potter, P.A & Perry A.G. 2012. Fundamental of Nursing. Jakarta : EGC.

Rasad, S., (2011). Radiologi Diagnostik. Jakarta :Badan Penerbit FK UI.

Riset Kesehatan Dasar (Riskesdas) (2018). Badan Penelitian dan Pengembangan Kesehatan Kementrian RI tahun 2018. <https://kesmas.kemkes.go.id> di peroleh 15 Juli 2020

Sariningsih, Endang. 2012. Merawat Gigi Anak Sejak Usia Dini. Jakarta: Gramedia

Suryo, J., (2010), Herbal Penyembuhan Gangguan Sistem Pernapasan, Yogyakarta:
B First

Tarwoto, Dkk. (2012). Keperawatan Medikal Bedah Gangguan Sistem Persarafan. Jakarta: Trans Info Medikal

Wijaya, Andra Saferi dan Yessie Mariza Putri. (2012). KMB 2 Keperawatan Medikal Bedah (Keperawatan Dewasa). Yogyakarta : Nuha Medika

Zolfaghari PS, Wyncoll D. (2011). The tracheal tube: gateway to ventilator-associated pneumonia. *Critical Care*. 15(5):310.