

DAFTAR PUSTAKA

1. Harpin VA and Rutter N. Humidification of incubators. Archives of Disease in Childhood. 1985;60:219-24.
2. Miller KG and Grosholz JR. Infant incubator humidifier. United States Patent. 1994 Aug;9:1-6.
3. Perry AG and Potter PA. Fundamentals of nursing: Concepts, Process, and Practice. St. Louis: CV Mosby Company. 2006.
4. Jones T, Belsinger H, Mackin MH. Heat controlled humidifier for infant incubator. United States Patent. 1996 Jul 23:1-8.
5. Lynam L and Biagotti, L. Testing for bacterial colonization in an ohmeda medical giraffe humidification system. Neonatal Intensive Care. 2002 April;15(2):50-54.
6. Tim Pencegahan dan Pengendalian Infeksi Rumah Sakit (PPIRS). Laporan surveilans infeksi di unit kerja RSUP Dr.M.Djamil Padang. Data didapatkan pada 16 Oktober 2017.
7. Bakar A, Krisna Y, Handiyani H. Perbedaan pertumbuhan bakteri di *humidifier* dan non *humidifier* pada pasien yang mendapat terapi oksigen (Tesis). Universitas Indonesia:2009. Diakses melalui lib.ui.ac.id pada 10 Oktober 2017.
8. Brooks GF, Carroll KC, Butel JS, Morse SA, Mietzner TA. Mikrobiologi Kedokteran Jawetz, Melnick, & Adelberg. Ed. 25. Jakarta: Penerbit Buku Kedokteran EGC; 2013.
9. Mandell GL, Bennet JE, Dolin R. Principles and practice of infectious diseases. Elsevier Book Aid;2010. p.7.
10. WHO. Prevention of hospital acquired infections. 2nd ed. Geneva. 2002. Diakses September 2017.
11. Jeyamohan D. Angka prevalensi infeksi nosokomial pada pasien luka operasi pasca bedah di bagian bedah rumah sakit umum pusat haji adam malik, Medan dari bulan April sampai September 2010 (tesis). Universitas Sumatera Utara: 2011.
12. Polin RA and Saiman L. Nosocomial infections in the neonatal intensive care unit. NeoReviews. 2003;4(3):e81-e88.
13. Jeong IS, Jeong JS, Choi EO. Nosocomial infection in a newborn intensive care unit (NICU), South Korea. Biomed Central. 2006;6:103.

14. Tjoa E, Moehario LH, Rukamana A, Rohsiswatmo R. *Acinetobacter baumannii*: Role in blood stream infection in neonatal unit, Dr. Cipto Mangunkusumo Hospital, Jakarta, Indonesia. *International Journal of Microbiology*. 2013;6:1-6.
15. Transino T. Identifikasi bakteri pada air dalam tabung *humidifier* di ruang CVCU dan HCU RSUP Dr. M. Djamil Padang (skripsi). Universitas Andalas: 2015.
16. Baker J. The incubator controversy: pediatricians and the origins of premature infant technology in the United States, 1890 to 1910. *1991;87:654-62*.
17. Amlung S. Neonatal thermoregulation: in comprehensive neonatal nursing. 3rd ed. Philadelphia: WB Saunders;1998. p. 207-20.
18. Sedin G, Hammarlund K, Stromberg B. Transepidermal water loss in full-term and pre-term infants. *Acta Pediatric Scand Suppl*. 1983;305:27-31.
19. Hammarlund K, Nissoon GE, Oberrg PA. Transepidermal water loss in newborn infants. In. Relation to ambient humidity and site of measurement and estimation of total transepidermal water loss. *Acta Pediatric Scand*. 1977 Sep;66:55-62.
20. Harseno AR. Desain inkubator bayi dengan konsep harga terjangkau (tesis). Institut Teknologi Sepuluh November: 2017.
21. SRM University. Incubator, radiant warmer and phototherapy. 1956;sec. 3.
22. Drager Medical AG & Co. KGaA. Drager caleo incubator user manual. 5th ed. 2001:8-53.
23. Baltimore RS. Neonatal nosocomial infections. *Seminars in Perinatology*. 1998;22:25-32.
24. Sohn AH, Garrett DO, Sinkowitz-Cochran RL, Grohskopf LA, Levine GL, Stover BH, Siegel JD, *et al*. Prevalence of nosocomial infections in neonatal intensive care unit patients: results from the first national point-prevalence survey. *J.Pediatr*. 2001;139:821-27.
25. Reinartz JA, Pierce AK, Mays, BB, Sanford, JP. The potential role of inhalation therapy equipment in nosocomial pulmonary infection. *Journal of Clinical Investigation*. 1966;44:831-39.
26. Edmonson EB, Reinartz JA, Pierce AK, Sanford JP. Nebulization equipment: a potential source of infection in gram negative pneumonias. *American Journal of Diseases in Childhood*. 1966;111:357-60.

27. Hoffman MA and Finberg L. Pseudomonas infections in infants associated with high humidity environments. *Journal of Pediatrics*. 1955;46:626-30.
28. Moffett HL, Allam D, Williams T. Survival and dissemination of bacteria in nebulizers and incubators. *American Journal of Diseases in Childhood*. 1967;114:13-20.
29. Depkes RI. Pedomana infeksi nosokomial di rumah sakit. Jakarta: 2001. Diakses September 2017.
30. Darmadi. Infeksi nosokomial: problematika dan pengendaliannya. Jakarta: Salemba Medika; 2008.
31. Garner JS, Jarvis WR, Emori TG, Horan TC, Hughes, JM. CDC definitions for nosocomial infections. In: Olmsted RN, ed.: APIC infection control and applied epidemiology: principles and practice. 1996: pp. A-1—A-20.
32. Cappucino JG and Sherman N. *Microbiology laboratory manual*. 4th ed. 2001.
33. Warsa UC. *Buku ajar mikrobiologi kedokteran*. Ed. Revisi. Jakarta: Binarupa Aksara; 1994.
34. Ryan KJ and Ray CG. *Sherris Medical Microbiology: an introduction to Infectious Disease*. 4th ed. The McGraw-Hill Companies, Inc; 2014.
35. Forbes BA, Sahm DF, Weissfeld AS. *Bailey & Scott's diagnostic microbiology*. 12th ed. St. Louis, Missouri: Elsevier; 2007.
36. MedicalExpo. Diakses melalui www.medicalexpo.com/prod/tse-spol-s-ro/product-77502-717974.html pada 10 Oktober 2017.
37. HansN (2015). *Microbiology in Pictures*. Diakses melalui <http://www.microbiologyinpictures/staphylococcus%20aureus.html> pada 10 Oktober 2017.
38. Kayser KH, *et al*. *Medical Microbiology*. 10th ed. Wemding Appl: Germany; 2005. p. 237.
39. APHA *Diagnostic Procedures and Reagents*. 1951;(3).
40. Larone, DH. *Medically important fungi : A guide to identification*. Ed. 5. Washington DC: ASM Press; 2011.
41. Science Jrank *Bacteria-Characteristics of Bacteria, Bacterial Growth*. Diakses melalui science.jrank.org/pages/714/Bacteria.html pada 23 Januari 2018.

42. Scaffer SD, Burnett CB, Crawford PE, Duffy JR, Fontaine DK, *et al.* Pocket Guide to Infection Prevention and Safe Practice. Virginia: Mosby Year Book Inc;1996.
43. Moffa M, Guo W, Li T, *et al.* A systematic review of nosocomial waterborne infections in neonates and mothers. *International Journal of Hygiene and Environmental.* 2017;220:1199-1206.
44. Gniadek A, Macura AB, Twaruzek M, Grajewski J. Cytotoxicity of *Aspergillus* strains isolated from the neonatal intensive care unit environment. *Medical University of Bialystok, Polandia.* 2010;55:242-49.
45. Sepahvand A, Shams-Ghahfarokhi M, Allameh A, Razzaghi-Abyaneh M. Diversity and distribution patterns of airborne microfungi in indoor and outdoor hospital environments in Khorramabad, Southwest Iran. *Jundishapur J Microbiol.* 2013;6:186-92.
46. Brighton and Sussex University Hospitals. Standard operating procedure: Giraffe[®] Incubator Humidifier. NHS;2017.
47. Nakipoglu Y, Erturan Z, Buyukbaba-Boral O, Aksozek A, Aydin S, Derbentli S. Evaluation of the contaminant organism of humidifier reservoir water and investigation of the source of contamination in a university hospital in Turkey. *Am J Infect Control.* 2005;33:62-3.

