

DAFTAR PUSTAKA

- Aaby P, Jensen H, Gomes J, Fernandes M, dan Lisse M, 2004. The introduction of diphtheria-tetanus-pertussis vaccine and child mortality in rural Guinea-Bissau: an observational study. *Int J Epidemiol*, 33, 374-80.
- Azizi MH, Bahadori M, dan Raees-Jalali GA, 2012. A historical profile of diphtheria in Iran during the 19th and 20th centuries. *Arch Iran Med*, 15, 181-6.
- Bajpai V dan Saraya A, 2012. Understanding the syndrome of techno-centrism through the epidemiology of vaccines as preventive tools. *Indian Journal of Public Health*, 56, 133-139.
- Begg N, 1994. Diphtheria Manual for the Management and Control of Diphtheria in the European Region. Copenhagen: WHO Regional Office for Europe, pp 6-7.
- Bhagat S, Grover SS, Gupta N, Roy RD dan Khare S, 2015. Persistence of *Corynebacterium diphtheriae* in Delhi and National Capital Region (NCR). *Indian J Med Res*. 142: 459-61.
- Bhatia R dan Ichhpujani R, 2008. Corynebacterium. In Bhatia R dan Ichhpujani R. (eds), *Essentials of Medical Microbiology*. New Delhi: Jaypee Brothers Medical Publishers (P) Ltd, pp 162–8.
- Bisgard KM, Hardy IR, Popovic T, Strebel PM, Wharton M, Chen RT dan Hadler SC, 1998. Respiratory diphtheria in the United States, 1980 through 1995. *Am J Public Health*, 88, 787-91.
- Buescher ES, 2016. Diphtheria (*Corynebacterium diphtheriae*). In Kliegman RM, Stanton BF, St. Geme III JW, dan Schor NF (eds). *Nelson Textbook of Pediatrics*. Philadelphia: Elsevier, pp 1345–8.
- Burkovski A, 2014. Diphtheria and its Etiological Agents. In Burkovski A (ed), *Corynebacterium Diphtheriae and Related Toxigenic Species Genomics, Pathogenicity and Applications*. New York: Springer, pp 387–402.
- Centers for Disease Control and Prevention (CDC), 2015. *Corynebacterium diphtheriae*. In: Hamborsky J, Kroger A dan Wolfe S (eds), *Epidemiology and Prevention of Vaccine-Preventable Diseases*. Washington DC: Public Health Foundation, pp 107–18.
- Clarridge JE dan Inzana TJ, 1998. Diphtheria and other corynebacterial and coryneform infections. In: HAUSLER WJ, S. M. (ed.) *Topley and Wilson's microbiology and microbial infections*. New York: Oxford University Press.

- Colman G, Weaver E dan Efstratiou A, 1992. Screening tests for pathogenic corynebacteria. *J Clin Pathol*, 45, 46-8.
- Dinas Kesehatan Kota Surabaya, 2016. Profil Dinas Kesehatan Kota Surabaya. 15-16.
- Dinas Kesehatan Propinsi Jawa Timur, 2012. Data Difteri 2011 Dinas Kesehatan Propinsi Jawa Timur.
- Dinas Kesehatan Provinsi Jawa Timur, 2018. *Penanggulangan KLB Difteri di Provinsi Jawa Timur*, Surabaya, IDAI Cabang Jawa Timur.
- Dinas Kesehatan Provinsi Jawa Timur, 2011. *Prosedur Tetap KLB Difteri*, Surabaya.
- Dittmann S, 1997. Epidemic diphtheria in the Newly Independent States of the former USSR--situation and lessons learned. *Biologicals*, 25, 179-86.
- Dittmann S, Wharton M, Vitek C, et al., 2000. Successful control of epidemic diphtheria in the states of the Former Union of Soviet Socialist Republics: lessons learned. *The Journal of Infectious Diseases*, vol. 181, Suppl. 1, S10-22.
- Efstratiou A, Engler KH, Mazurova IK, Glushkevich T, Vuopio-Varkila J and Popovic T, 2000. Current approaches to the laboratory diagnosis of diphtheria. *The Journal of Infectious Diseases*, vol. 181, Suppl. 1, S138-45.
- Efstratiou A dan Roure C, 2000. The European Laboratory Working Group on Diphtheria: A global microbiologic network. *J Infect Dis*, 181 Suppl 1, S146-51.
- Galazka A, 2000. The changing epidemiology of diphtheria in the vaccine era. *J Infect Dis*, 181 Suppl 1, S2-9.
- Galazka AM dan Robertson SE, 1995. Diphtheria: changing patterns in the developing world and the industrialized world. *Eur J Epidemiol*, 11, 107-17.
- Hadfield TL, McEvoy P, Polotsky Y, Tzinslering VA, and Yakovlev AA, 2000. The pathology of diphtheria. *The Journal of Infectious Diseases*, vol. 181, Suppl. 1, S116-20.
- Hardy IR, Dittmann S dan Sutter RW, 1996. Current situation and control strategies for resurgence of diphtheria in newly independent states of the former Soviet Union. *Lancet*, 347, 1739-44.

- Holmes RK, 2000. Biology and molecular epidemiology of diphtheria toxin and the tox gene. *The Journal of Infectious Diseases*, vol. 181, Suppl. 1, S156-67.
- Hughes GJ, Mikhail AFW dan Husada D, dkk., 2015. Seroprevalence and Determinants of Immunity to Diphtheria for Children Living in Two Districts of Contrasting Incidence During an Outbreak in East Java, Indonesia. *Pediatr Infect Dis J*. 34: 1152-6.
- Indriasih E, dan Ariningrum R, 2011. Identifikasi Wilayah Dengan Permasalahan Kesehatan Anak Balita Di Provinsi Jawa Timur. *Buletin Penelitian Sistem Kesehatan*, vol. 14, no. 1, hal. 30-9.
- Izza N dan Soenarnatalina, 2015. Analisis Data Spasial Penyakit Difteri di Provinsi Jawa Timur Tahun 2010 dan 2011. *Buletin Penelitian Sistem Kesehatan*. 18: 211-9.
- Kadirova R, Kartoglu HU dan Strebel PM, 2000. Clinical characteristics and management of 676 hospitalized diphtheria cases, Kyrgyz Republic, 1995. *J Infect Dis*, 181 Suppl 1, S110-5.
- Khetsuriani N, Imnadze P dan Dekanosidze N, 2000. Diphtheria epidemic in the Republic of Georgia, 1993-1997. *J Infect Dis*, 181 Suppl 1, S80-5.
- Kneen R, Nguyen MD dan Solomon T, dkk, 2004. Clinical features and predictors of diphtheritic cardiomyopathy in Vietnamese children. *Clin Infect Dis*, 39, 1591-8.
- Kneen R, Pham NG dan Solomon T, dkk, 1998. Penicillin vs. erythromycin in the treatment of diphtheria. *Clin Infect Dis*, 27, 845-50.
- Kobaidze K, Popovic T, Nakao H dan Quick L, 2000. Direct polymerase chain reaction for detection of toxigenic *Corynebacterium diphtheriae* strains from the Republic of Georgia after prolonged storage. *J Infect Dis*, 181 Suppl 1, S152-5.
- Archary CC, De Gouveia L, Du Plessis M, Mccarthy K, Mlisana K dan Moodley P 2018. Diphtheria: NICD Recommendations for Diagnosis, Management and Public Health Response. *National Institute for Communicable Disease*.
- Magdei M, Melnic A, Benes O, Bukova V, Chicu V, Sohotski V dan Bass A, 2000. Epidemiology and control of diphtheria in the Republic of Moldova, 1946-1996. *J Infect Dis*, 181 Suppl 1, S47-54.
- Mahmud SRS, Shah SA dan Ali S, 2015. Eleven Year Old Girl With Membranous Sore Throat. *Pak Armed Forces Med J* 293-96.

- Markina SS, Maksimova NM, Vitek CR, Bogatyreva EY dan Monisov AA, 2000. Diphtheria in the Russian Federation in the 1990s. *J Infect Dis*, 181 Suppl 1, S27-34.
- Mattos-Guaraldi AL, Damasco PV dan Gomes DL, dkk, 2011. Concurrent diphtheria and infectious mononucleosis: difficulties for management, investigation and control of diphtheria in developing countries. *J Med Microbiol*, 60, 1685-8.
- Meera M dan Rajarao M, 2014. Diphtheria in Andhra Pradesh: a clinical epidemiological study. *Int J Infect Dis*. 19: 74–8.
- Murhekar M, 2017. Epidemiology of Diphtheria in India, 1996-2016: Implications for Prevention and Control. *Am J Trop Med Hyg*, 97, 313-318.
- Murphy JR, 1996. *Corynebacterium diphtheriae*. In Baron S (ed), *Medical Microbiology*. Texas: Galveston, pp 99–100.
- Nakao H dan Popovic T, 1997. Development of a direct PCR assay for detection of the diphtheria toxin gene. *J Clin Microbiol*, 35, 1651-5.
- Nekrassova LS, Chudnaya LM dan Marievski VF, dkk, 2000. Epidemic diphtheria in Ukraine, 1991-1997. *J Infect Dis*, 181 Suppl 1, S35-40.
- NNII 2011. National Network for Immunization Information, Texas. December 26,2011.
- Puspitasari D, Supatmini E dan Husada D, 2012. Gambaran Klinis Penderita Difteri Anak di RSUD dr. Soetomo *Jurnal Ners*, Vol. 7 No. 2 136–141.
- Ray SK, Das Gupta S dan Saha I, 1998. A report of diphtheria surveillance from a rural medical college hospital. *J Indian Med Assoc*, 96, 236-8.
- Reinhardt DJ, Lee A dan Popovic T, 1998. Antitoxin-in-membrane and antitoxin-in-well assays for detection of toxigenic *Corynebacterium diphtheriae*. *Journal of Clinical Microbiology*, vol. 36, no. 1, hal.207-10.
- Sariadji K, Sunarno S, Puspadari N dan Sembiring M, 2018. Antibiotic Susceptibility Pattern of *Corynebacterium diphtheriae* Isolated from Outbreaks in Indonesia 2010-2015. *Indones Biomed J*. 10: 51-5.
- Seto Y, Komiya T, Iwaki M, Kohda T, Mukamoto M, Takahashi M dan Kozaki S, 2008. Properties of corynephage attachment site and molecular epidemiology of *Corynebacterium ulcerans* isolated from humans and animals in Japan. *Jpn J Infect Dis*, 61, 116-22.

- Soegianto SDP, 2019. Pola Sensitivitas *Corynebacterium Diphtheriae* Toksigenik Terhadap Penisilin, Eritromisin dan Oksasilin di Jawa Timur. Disertasi, Universitas Airlangga, Indonesia.
- Talsania NC, Nayak J, Shah H, Modi C, Devaliya K, 2011. Investigation of an Outbreak of Diphtheria in Dabela village of Amirgagh Taluka and CHC Banaskantha Gujarat *National Journal of Community Medicine* Vol 2, 196-200.
- The Commission of The European Communities, 2008. Case Definitions For Reporting Communicable Diseases To The Community Network Under Decision.
- Tiwari TWM, 2017. Diphtheria Toxoid. *Plotkin's Vaccines*. Seventh Edition ed.: Elsevier.
- Uchida T, Gill DM dan Pappenheimer AM, 1971. Mutation in the structural gene for diphtheria toxin carried by temperate phage. *Nat New Biol*, 233, 8-11.
- Vitek CR, Brisgalov SP dan Bragina VY, dkk, 1999. Epidemiology of epidemic diphtheria in three regions, Russia, 1994-1996. *Eur J Epidemiol*, 15, 75-83.
- World Health Organization, 2003. Recommended standards for surveillance of selected vaccine-preventable diseases. Geneva: Department of Vaccines and Biologicals, WHO: WHO/EPI/GEN/98.01.
- World health Organization, 2017a. Immunization coverage fact sheet. Geneva: Department of Vaccines and Biologicals
- World Health Organization, 2017b. Weekly epidemiological record. Geneva: Department of Vaccines and Biologicals, 417-436.
- Zakikhany K dan Efstratiou A, 2012. Diphtheria in Europe: current problems and new challenges. *Futur Microbiol*. 7: 595-607.
- Zasada AA, Baczewska-Rej M dan Wardak S, 2010. An increase in non-toxicogenic *Corynebacterium diphtheriae* infections in Poland - molecular epidemiology and antimicrobial susceptibility of strains isolated from past outbreaks and those currently circulating in Poland. *Int J Infect Dis*. 14: e907-12.