

KEPUSTAKAAN

- Actor J.K. (2012). *Immunology and Microbiology*. 2nd ed. Philadelphia: Elsevier
- Anderson, A.C., Hellwig, E., Vespermann, R., Wittmer, A., Schmid, M., Karygianni, L. and Al-Ahmad, A. (2012). Comprehensive analysis of secondary dental root canal infections: a combination of culture and culture-independent approaches reveals new insights.
- Anna Martner. (2009). Regulation of innate and adaptive immune responses by Gram-positive and Gram-negative bacteria. *Clinical Bacteriology Section*
- Avila, M., Ojcius, D.M. and Yilmaz, Ö., (2009). The oral microbiota: living with a permanent guest. *DNA and cell biology*, 28(8), pp.405-411.
- Avinash, T., Sandhya, T., Bhalerao, S., Uma, M., Salunkhe, G. and Sonali, R., (2014). Study of Microflora in Pulp Tissue of Carious Teeth Using Gram Stain. *Int. J. Curr. Microbiol. App. Sci*, 3(9), pp.539-551.
- Balto, H. (2013). Ecology of pulpal and periapical flora. *African Journal of Microbiology Research*, 7(40), pp.4754-4761.
- Cappuccino, J.G. and Sherman, N., (2008). *Microbiology: a laboratory manual* (Vol. 9). Pearson/Benjamin Cummings.
- Chavez de Paz, Luis., (2004). Gram-positive organisms in endodontic infections. *Endodontic Topics*, 9(1), pp.79-96.
- Chu, F.C., Tsang, C.P., Chow, T.W. and Samaranayake, L.P. (2005). Identification of cultivable microorganisms from primary endodontic infections with exposed and unexposed pulp space. *Journal of endodontics*, 31(6), pp.424-429.
- Dahlen, G. (2009). Culture-based analysis of endodontic infections. *Endodontic Microbiology*. Wiley-Blackwell, pp.40-67.
- Deo, B.D., Shashikala, K. and Bhat, K.G. (2014). Bacterial Identification in Symptomatic and Asymptomatic Endodontic Infections by Culture Method.
- D.M. Rollins and S.W. Joseph, (2000). The Gram Stain. Pathogenic microbiology. University of Maryland.
- Fouad, A.F. (2009). *Endodontic microbiology*. John Wiley & Sons.
- Garg, N. and Garg, A. (2014). *Textbook of endodontics 3th ed*. Boydell & Brewer Ltd.
- Gomes, G. B., Sarkis-Onofre, R., Bonow, M. L. M., Etges, A., & Jacinto, R. C. (2013). An investigation of the presence of specific anaerobic species in necrotic primary teeth. *Brazilian oral research*, 27(2), 149-155.
- Grossman, L.I., Oliet, S. and Del Rio, C.E. (1995). *Ilmu endodontik dalam praktek. Edisi ke, 11*.
- Gulabivala, K. and Ng, Y.L. (2014). *Endodontics*. Elsevier Health Sciences.
- Haapasalo, M., Udnæs, T. and Endal, U. (2003). Persistent, recurrent, and acquired infection of the root canal system post-treatment. *Endodontic Topics*, 6(1), pp.29-56

- Holt, J.G. (1994). *Bergey's manual of determinative bacteriology* (No. 589.9/H758).
- Ingle, J.I., (2008). *Ingle's endodontics 6*. PMPH-USA.
- Kementrian Kesehatan Republik Indonesia.(2014).Laporan Nasional Riset Kesehatan Dasar (RISKESDAS).Badan Penelitian dan Pengembangan Kesehatan Republik Indonesia.
- Khan,S.(2014). Different Biochemical Tests: Microbiological Biochemical Tests. Vetbact.
- Kohli, A.(2010). *Textbook of endodontics*. Journal of Conservative Dentistry,13(1), p.2.
- Love, R.M. and Jenkinson, H.F.(2002). Invasion of dentinal tubules by oral bacteria. *Critical Reviews in Oral Biology & Medicine*, 13(2), pp.171-183.
- Lumley, P., Adams, N. and Tomson, P.(2006). *Practical clinical endodontics*. Elsevier Health Sciences.
- Marsh, P.D., Martin, M.V., Lewis, M.A. and Williams, D.(2009). *Oral microbiology*. Elsevier Health Sciences.
- Nelson, K.E. and Williams, C.M.,(2014). *Infectious disease epidemiology: theory and practice*. Jones & Bartlett Publishers.
- Paster, B.J., Olsen, I., Aas, J.A. and Dewhirst, F.E., (2006). The breadth of bacterial diversity in the human periodontal pocket and other oral sites.*Periodontology 2000*, 42(1), pp.80-87.
- Peciuliene, V., Maneliene, R., Balcikonyte, E., Drukteinis, S. and Rutkunas, V.(2008). Microorganisms in root canal infections: a review. *Stomatologija*,10(1), pp.4-9.
- Pinheiro, E.T., Gomes, B.P.F.A., Ferraz, C.C.R., Sousa, E.L.R., Teixeira, F.B. and Souza-Filho, F.J.(2003). Microorganisms from canals of root-filled teeth with periapical lesions. *International endodontic journal*, 36(1), pp.1-11.
- Sassone, L.M., Fidel, R.A., Faveri, M., Guerra, R., Figueiredo, L., Fidel, S.R. and Feres, M.(2008). A microbiological profile of symptomatic teeth with primary endodontic infections. *Journal of endodontics*, 34(5), pp.541-545.
- Siqueira, J.F., Rôças, I.N., Ricucci, D. and Hülsmann, M.(2014). Causes and management of post-treatment apical periodontitis. *British dental journal*,216(6), pp.305-312.
- Siqueira, J.F., Rôças, I.N., Ricucci, D. and Hülsmann, M.(2008). Causes and management of post-treatment apical periodontitis. *British dental journal*,216(6), pp.305-312.
- Smith,A.J.,Jackson,M.S.,&Bagg,J.(2001).The ecology of Staphylococcus species in the oral cavity.*Journal of medical microbiology*,50(11),pp.940-946.
- Suchitra, U., Kundabala, M. and Shenoy, M.M.(2006). In search of endodontic pathogens.
- Sundqvist,G.(1992).Ecology of the root canal flora. *Journal of Endodontics*, 18(9),pp.427-430.

- Sutherland, I.W. (2001). The biofilm matrix—an immobilized but dynamic microbial environment. *Trends Microbiol*, pp.222-227.
- Torabinejad, M. and Walton, R.E. (2008). *Endodontics: principles and practice*. Elsevier Health Sciences.
- Tronstad, L. (2009). *Clinical endodontics: a textbook*. Thieme
- Tshikhudo, P., Nnzeru, R. and Mudau, F. (2013). Bacterial species identification getting easier. *Afr. J. Biotechnol*, 12, pp.5975-5982.
- Vidana, R., Sullivan, Å., Billström, H., Ahlquist, M. and Lund, B. (2011). *Enterococcus faecalis* infection in root canals—host-derived or exogenous source?. *Letters in applied microbiology*, 52(2), pp.109-115.

