

DAFTAR PUSTAKA

- Al-Quran dan terjemahannya, Departemen Agama Republik Indonesia, Pustaka Agung Harapan 2006.
- Al-Bukhori, (2012), *Ensiklopedia hadist 2; Shahih al-bukhori 2*, Jakarta: Almahira.
- Amar, S. & Han, X., (2003), The Impact of periodontal infection on systemic disease, *Med Sci Monit* 9 Vol. 9 hal. 292-293. <https://www.medscimonit.com/download/index/idArt/13446> , dilihat pada 23 September 2018.
- Ameet, M, Avneesh, T, Babita, P & Pramod, M, (2013), The Relationship Between Periodontitis and Systemic Diseases – Hype or Hope?, *Journal of Clinical and Diagnostic Research* Vol. 7 hal 758-762, <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3644469/pdf/jcdr-7-758.pdf> , dilihat pada 24 Maret 2018.
- Azhary, M., Febriadi, M., Hafiz, M., Prakoso., Ramdhani, M., Triadi, M., (2009), *Fokal Infeksi*. Universitas Indonesia, <https://www.scribd.com/doc/212681850/Fokal-infeksi>, dilihat pada 17 Februari 2018.
- Badan penelitian dan Perkembangan Kesehatan Kementerian Kesehatan RI (Badan Litbangkes), (2013), *Riset Kesehatan Dasar (Riskesdas)*, Jakarta.
- Bagian Mikrobiologi Universitas YARSI, (2016), *Penuntun Praktikum Mahasiswa Blok Infeksi dan Penyakit Tropik*, Jakarta: Fakultas Kedokteran Universitas YARSI. hal 77.
- Baqi, M, (2005), *Mutiara Hadits Shahih Bukhari Muslim*, Surabaya: PT. Bina Ilmu.
- Basman, A, Peker, I, Akca, G, Alkurt, M, Sarikir, C, Celik, I, (2016), Evaluation of toothbrush disinfection via different methods, *Braz Oral Res* Vol. 30, <http://www.scielo.br/pdf/bor/v30n1/1807-3107-bor-30-1-1807-3107BOR-2016vol300006.pdf>, dilihat pada 1 Januari 2019.
- Brooks, G & Carroll, K, (2012), ‘Mikrobiota Manusia Normal’, dalam *Jawetz*,

- Melnick, & Adelberg Mikrobiologi kedokteran*; Penerjemah Nugroho, AW; Ed. 25. Jakarta: EGC. hal 167-171.
- Brooks, G & Carroll, K, (2012), ‘Streptokokus’, dalam *Jawetz, Melnick, & Adelberg Mikrobiologi kedokteran*; Penerjemah Nugroho, AW; Ed. 25. Jakarta: EGC. hal 204-219.
- Budiarti, R., (2015), *Tingkat Keimanan Islam dan Status Karies Gigi*, https://www.poltekkesjakarta1.ac.id/file/dokumen/61jurnal_jadi.pdf, dilihat pada 27 Februari 2018.
- Cheesbrough, M, (2006), *District Laboratory Practice in Tropical Countries Second Edition*, Cambridge: Cambridge University Press, hal 164-165.
- Cosgarea, R, Heumann, C, Juncar, R, Tristiu, R, Lascu, L, Salvi, G, Arweiler, N & Sculean, A, (2017), One year results of a randomized controlled clinical study evaluating the effects of non-surgical periodontal therapy of chronic periodontitis in conjunction with three or seven days systemic administration of amoxicillin/metronidazole, *Plos One* Vol. 12. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5491014/>, dilihat pada 26 Maret 2018.
- Cullinan, MP, Ford, PJ & Seymour, GJ, (2009), Periodontal disease and systemic health: current status, *Australian Dental Journal*, Vol. 54, <https://onlinelibrary.wiley.com/doi/epdf/10.1111/j.1834-7819.2009.01144.x>, dilihat pada 20 Maret 2018.
- Deinzer, R, Ebel, S, Blattermann, H, Weik, U, Margraf-Stiksrud, J, (2018), Toothbrushing: to the best of one’s abilities is possibly not good enough, *BMC Oral Health* Vol. 18 (167), <https://bmcoralhealth.biomedcentral.com/track/pdf/10.1186/s12903-018-0633-0>, dilihat pada 30 Desember 2018.
- Doern, C & Burnham, C, (2010), It’s Not Easy Being Green: the Viridans Group Streptococci, with a Focus on Pediatric Clinical Manifestations, *Journal of Clinical Microbiology*, Vol.48 No.11, <https://jcm.asm.org/content/48/11/3829>, dilihat pada 20 Februari 2018.
- Dorland, (2015), *Kamus Kedokteran Dorland*, Elsevier, Jakarta.

- Gholami, M, Knoll, N & Schwarzer, R, (2014), A Brief Self-Regulatory Intervention Increases Dental Flossing in Adolescent Girls, *International Society of Behavioral Medicine*, Vol. 22 hal 645-651.
- Grassl, N, Kulak, N, Pichler, G, Geyer, P, Jung, J, Schubert, S, Sinitcyn, P, Cox, J, Mann, M, (2016), Ultra-deep and quantitative saliva proteome reveals dynamics of the oral microbiome, *Genome Medicine*, Vol. 8 No.44, <https://genomemedicine.biomedcentral.com/track/pdf/10.1186/s13073-016-0293-0>, dilihat pada 23 Maret 2018.
- Hajishengallis, G, (2015), Periodontitis: from microbial immune subversion to systemic inflammation, *Nature Reviews* Vol. 15, hal. 30, <https://www.ncbi.nlm.nih.gov/pubmed/25534621>, dilihat pada 22 Maret 2018.
- Hall, G, Woods, G, (2017), 'Medical Bacteriology', dalam Henry's Clinical Diagnosis and Management by Laboratory Methods, Ed. 23, Missouri: ELSAVIER.
- Imron, M, (2014), Metodologi Penelitian Bidang Kesehatan. Jakarta: Sagung Seto.
- Li, X, Kolltveit, K, Tronstad, L & Olsen, I, (2000), Systemic disease caused by oral infection, *American Society for Microbiology* Vol. 13 No. 4, <https://cmr.asm.org/content/cmr/13/4/547.full.pdf>, dilihat pada 22 Maret 2018.
- Lim, Y, Totsika, M, Morrison, M & Punyadeera, C, (2017), The saliva microbiome profiles are minimally affected by collection method or DNA extraction protocols, *Scientific Reports* 7:8523, hal. 2-3,9, <https://www.nature.com/articles/s41598-017-07885-3>, dilihat pada 20 Februari 2018.
- Menon, T, (2016), Understanding the viridans group streptococci: Are we there yet?, *Indian Journal of Medical Microbiology* Vol. 34 (4) hal. 421-426, <http://www.ijmm.org/subscriberlogin.asp?rd=article.asp?issn=0255-0857;year=2016;volume=34;issue=4;spage=421;epage=426;aulast=Menon;type=2>, dilihat pada 29 Desember 2018.

- Mujib, A. (2002). Nuansa-nuansa Psikologi Islam. Jakarta: Raja Grafindo Persada.
- Munro, C, (2014), Oral Health: Something to Smile About!, *American Journal Of critical Care* Vol. 23 (4), <http://ajcc.aacnjournals.org/content/23/4/282.full.pdf+html>, dilihat pada 30 Desember 2018.
- Nismal, H, (2009). Islam dan kesehatan gigi. Jakarta : Imani Prokami.
- Olsen, I & Winklehoff,A, (2014), Acute focal infections of dental origin, *Periodontology 2000* Vol. 65, hal 178-189, <https://onlinelibrary.wiley.com/doi/pdf/10.1111/prd.12018>, dilihat pada 22 Maret 2018.
- Pallasch, TJ & Wahl,MJ, (2003), Focal infection: new age or acient history?, *Endodontic Topics* 2003, 4, 32–45, <https://onlinelibrary.wiley.com/doi/abs/10.1034/j.1601-1546.2003.00002.x>, dilihat pada 1 Maret 2018.
- Pane, AR & Sugiharto, A, (1987), *Pandunan Praktis Isolasi dan Identifikasi Kuman Anaerob*, Jakarta: Ikatan Ahli Mikrobiologi Klinik Indonesia & Bagian Mikrobiologi FKUI.
- Patil, R, Gondivkar, SM, Gadbail, AR, Yuwanati, M, Mankar,M, Likhtikar,M, Sarode,S, Sarode, G, Patil,S, (2017), Role of oral foci in systemic disease: An Update, *International Journal of Contemporary Dental and Medical Reviews*, https://www.researchgate.net/publication/286675872_Role_of_oral_foci_in_systemic_diseases_An_update, dilihat pada 20 Maret 2018.
- Pizzo,G, Guiglia, R, Rusoo LL, Campisi,G, (2010), Dentistry and internal medicine: from the focal infection to the periodontal medicine concept, *European Journal of Internal Medicine*, [http://www.ejinme.com/article/S0953-6205\(10\)00151-2/fulltext](http://www.ejinme.com/article/S0953-6205(10)00151-2/fulltext), , dilihat pada 1 Maret 2018.

- Pusat Data dan Informasi Kementrian Kesehatan RI (DATIN), (2014), *Situasi Kesehatan Jantung*, Jakarta.
- Radithia, D, Hendarti, HT, Soebadi,B, (2011), Oral rince as a potential method to culture *Candida* isolate from AIDS patients, *Dental Journal*, Vol. 44, No. 4, hal 178-180, <https://e-journal.unair.ac.id/MKG/article/view/848>, dilihat pada 21 Maret 2018.
- Samaranayake, LP, Lamey,TW, Ferguson, MM, (1986), A comparison of oral rinse and imprint sampling techniques for the detection of yeast, coliform and *Staphylococcus aureus* carriage in the oral cavity , hal 388, <https://www.ncbi.nlm.nih.gov/pubmed/3098945>, , dilihat pada 20 Februari 2018.
- Samaranayake, L, Matsubara,V, (2017), Normal Oral Flora and The Oral Ecosystem *Crossmar*, <https://www.sciencedirect.com/science/article/pii/S0011853216301318?via%3Dihub>, dilihat pada 24 Maret 2018.
- Shukla,C, Maurya, R, Singh,V, Tijare,M, (2017), Evaluation of role of fixed orthodontis in changing oral ecological flora of opportunistic microbes i children andadolescent, *J Indian Soc Pedod Prev Dent*, <http://web.b.ebscohost.com/ehost/pdfviewer/pdfviewer?vid=1&sid=2643291b-0a40-45c2-8499-fd8787c51a2c%40pdc-v-sessmgr02>, dilihat pada 1 Januari 2019.
- Simon-soro,A & Mira,A, (2014), Solving the etiology of dental caries, *Trends in Microbiologi*, hal 2, <https://www.sciencedirect.com/science/article/pii/S0966842X1400225X>, dilihat pada tanggal 21 Maret 2018.
- Simon-soro, A, Thomas, I, Carbrera-Rubio,R, Catalan, M.D, Nyvad, B,Mira, A, (2013), Microbial Geography of the Oral Cavity, *Journal of Dental Research*

https://journals.sagepub.com/doi/abs/10.1177/0022034513488119?rfr_dat=c_r_pub%3Dpubmed&url_ver=Z39.88-2003&rfr_id=ori%3Arid%3Acrossref.org&journalCode=jdrb, dilihat pada 30 Desember 2018.

Slots, J, (2003), Update on general health risk of periodontal disease, *International Dental Journal*, Vol.53 hal 200-207, <https://onlinelibrary.wiley.com/doi/pdf/10.1111/j.1875-595X.2003.tb00771.x>, dilihat pada 23 Maret 2018.

Strauss, SM & Stefanou, LB, (2013), Interdental cleaning among persons with diabetes: relationship with individual characteristics, *International Journal of Dental Hygiene*, Vol. 12 hal 127-132, <https://onlinelibrary.wiley.com/doi/pdf/10.1111/idh.12037>, dilihat pada 23 Maret 2018.

Sugiyono, (2010), *Metode Penelitian Pendidikan*, Bandung: Alfabeta.

Swastini, I, (2014), Kerusakan Gigi Merupakan Fokal Infeksi Penyebab Timbulnya Penyakit Sistemik, *Jurnal Kesehatan Gigi* Vol. 1 No. 1, 63-64, <http://poltekkes-denpasar.ac.id/files/JURNAL%20KESEHATAN%20GIGI/V1N1/10%20Swastini%2063-68.pdf>, dilihat pada 20 februari 2018.

Vidal, C, Vidal, A, Monterio Jr., J, Cavalcanti,A, Henriques,A, Oliveira, M, Godoy, M, Coutinho, M, Sobral, P, BVilela, C, Gomes, B, Leandro, M, Montarroyos, U, Ximenes, R, Lacerda, H, (2017), Impact of oral hygiene involving toothbrushing versus chlorhexidine in the prevention of ventilator-associated pneumonia: a randomized study, *BMC Infectious Diseases* Vol. 17 (112), <https://bmcinfectdis.biomedcentral.com/track/pdf/10.1186/s12879-017-2188-0>, dilihat pada 29 Desember 2018.

- Wongcharoen,S, Intalaporn, P, Chinapha,A, Jariyasethpong,T, (2013), Viridans Group *Streptococci*, *J Infect Disantimicrob Agents*, <https://pdfs.semanticscholar.org/f9ea/c6f25dbd7c8068467e2c0aa2f287844ac8c5.pdf>, dilihat pada 22 Maret 2018.
- Wahyukundari,MA, (2008), Perbedaan kadar *MMP-8* setelah skaling dan pemberian tetrasiklin pada *Gingival crevicular Fluid* Periodontitis Kronis, *Jurnal PDGI*, vol. 58 No. 1, hal 2, <http://jurnal.pdgi.or.id/index.php/jpdgi/article/view/74>, dilihat pada 22 Maret 2018.
- World Health Organization, (2007), *Pencegahan dan pengendalian infeksi pernapasan akut (ISPA) yang cenderung menjadi epidemi dan pandemi di fasilitas pelayanan kesehatan*, Jakarta: World Health Organization & Trust Indonesia, http://www.who.int/csr/resources/publications/WHO_CDS_EPR_2007_8ba_hasa.pdf, dilihat pada 5 Juni 2018.
- Wulan, D & Abdullah, S, (2014), *Prokrastinasi Akademik dalam Penyelesaian Skripsi*, Jurnal Sosio-Humaniora vol. 5 no. 1, <http://lppm.mercubuana-yogya.ac.id/wp-content/uploads/2015/03/PROKRASTINASI-AKADEMIK-DALAM-PENYELESAIAN-SKRIPSI.pdf> , dilihat pada 7 Januari 2019.
- Yaacob,M, Worthington, HV, Deacon,SA, Deery,C, Walmslet, AD, Robinson, PG, Glenney,AM, (2014), *Powered versus manual toothbrushing for oral health (Review)*, New Jersey: WILEY.
- Yusuf, HY 7 Murniati,N, (2017), *Infeksi Fokal Rongga Mulut*. Yogyakarta: LeutikaPrio.