DAFTAR PUSTAKA

Aithal, Vivek P. R., Akshai Shetty, K. R., Dinesh, M. R., Amarnath, B. C., Prashanth, C. S.., & Roopak, Mathew David.2019. In vitro evaluation of microbial contamination and the disinfecting efficacy of chlorhexidine on orthodontic brackets. *Progress in Orthodontics*.20(1).

Arbi, T. A., Noviyandri, P. R., & Valentina , N. V. 2019. Gambaran perlekatan bakteri Stapylococcus aureus pada berbagai benang bedah (studi kasus pada tikus wistar). *Cakradonya Dent J*, 11(1):48-57.

Cockerill, Franklin R.. Jean B, Patel., Patricia A, Bradford., Geroge M, Eliopoulus., Janet A, Hindler., Stephen G, Jenkins., James S, Lewis., Brandi, Limbago., Linda A, Miller., David P, Nicolau., Mair, Powell., Jana M, Sweson., Maria M, Traczewski., Jhon D, Turnidge., Melvi P, Weinstein., & Barbara L, Zimmer .2012. Methods for Dilution Antimicrobial Susceptibility Tests for Bacteria That Grow Aerobically; Approved Standard—Ninth Edition. *CLSI*, 35(2)

Difa, L., & Wibowo.2020. Efektivitas Antibakteri Alkohol 70% Terhadap Kontaminasi Bakteri pada Braket Metal (In Vitro). Medan: Universitas Sumatra Utara.

Widiastuti, Dyah., Karima, Isya Fikria., & Setiyani, Endang.2019. Efek Antibakteri Sodium Hypochlorite terhadap Staphylococcus aureus. JIMKESMAS.11.

Erikawati, D. T.2012. Perbandingan Desinfektan Sodium Hipoklorit 0,5% Dan Ekstrak Jahe Merah 100% Sebagai Bahan Pembersih Gigi Tiruan Terhadap Perubahan Warna Pada Resin Akrilik Heat Cured. Jember: Universitas Jember.

Faria, Gisele., Viola, K. S., Coaguila-Llerena, H., Oliveira, L. R .A., Leonardo, A. J., Garcia, Aranda., & Guerreiro-Tanomaru, J. M.2019.Penetration of sodium hypochlorite into root canal dentine : effect of surfactants, gel form and passive ultrasonic irrigation. *Int. Endod. J*.52.

Belinda, T. J. and Muralidharan, N. P. 2015.An efficacy of sodium hypochlorite in disinfecting the contaminated dental instruments. *J. Pharm*, 7(8):563–565.

Ema Mulyawati.2011.Peran Bahan Disinfeksi Pada Perawatan Saluran Akar. *Maj Ked Gi Ind*18(2) : 205-209.

Fouad, A. F.2017 *Endodontic Microbiology*. Second. New Delhi, India: Wiley.

Ganavadiya, R., Gupta, Ruchika., Khandelwal, Garima., Saxena, Vrinda., Tomar, Poonam., & Chandra, Shekar BR.2014.Disinfecting efficacy of three chemical disinfectants on contaminated diagnostic instruments: A randomized trial.*Journal of Basic and Clinical Pharmacy*.5(4):98.

Gnanamani, A., Hariharan, P. & Paul-Satyaseela, M.2017.Staphylococcus aureus: Overview of Bacteriology, Clinical Diseases, Epidemiology, Antibiotic Resistance and Therapeutic Approach.*Frontiers in Staphylococcus aureus*.

Hănțoiu, T., Monea, Adriana., Lazăr, Luminița., & Hănțoiu, Liana.2015. Clinical evaluation of periodontal health during orthodontic treatment with fixed appliances. *Acta Medica Marisiensis*.60(6): 265–268.

Iñiguez-Moreno, M., Gutiérrez-Lomelí, Melesio., Guerrero-Medina, Pedro Javier., Avila-Novoa., & María Guadalupe.2018.Biofilm formation by Staphylococcus aureus and Salmonella spp. under mono and dual-species conditions and their sensitivity to cetrimonium bromide, peracetic acid and sodium hypochlorite. *Brazilian Journal of Microbiology*, 49(2):310–319.

Jurela, A., Jurela, Antonija., Repic, Dario., Pejda, Slavica., Juric, Hrvoje., Vidakovic, Renata., Matic, Igor., & Bosnjak, Andrija.2013.The effect of two different bracket types on the salivary levels of S mutans and S sobrinus in the early phase of orthodontic treatment. *Angle Orthodontist*.83(1):140–145.

Kornialia (2018). Hubungan Peranti Ortodonti Cekat Terhadap.*Jurnal Endurance*, 3(1):96–101.

Montaldo, C., Montaldo, Caterina., Erriu, Matteo., Giovanna Pili, Francesca Maria., Peluffo, Carla., Nucaro, Annalisa., Orrù, Germano., & Denotti, Gloria.2013. .Microbial changes in subgingival plaque and polymicrobial intracellular flora in buccal cells after fixed orthodontic appliance therapy: A preliminary study. *Int J of Dentistry*.

Omidkhoda, M., Omidkhoda, Maryam., Poosti, Maryam., Sahebnasagh, Zoha., Zebarjad, Seyed Mojtaba., & Sahebnasagh, Zahra.2017. Effects of three different mouthwashes on the surface characteristics of nickel-titanium and Stainless steel archwires in orthodontics. *Jmdt.mums*. 6(1): 19–26.

Purmal, K., Purmal, Kathiravan., Chin, Shenyang., Pinto, John., Yin, Wai-fong., & Chan, Kok-gan. 2010.Microbial Contamination of Orthodontic Buccal Tubes from Manufacturer: 3349–3356.

Rondhianto, Wantiyah., & Putra, F. M.2016. Using Chlorhexidine 0,2% and Providone Iodine 1% As Oral Decontamimation to Colonization Stapylococus Aureus at Post Operative Patients with General Anesthesia. *NurseLine Journal*. 1(1):176–183.

Sakinah, N., Wibowo, D., & Helmi, Z. N.2016.Peningkatan Lebar Lengkung Gigi Rahang Atas melalui Perawatan Ortodonti Menggunakan Sekrup Ekspansi.

Dentino (Jur. Ked. Gigi). 1(1):83–87

Sari, D. F., Parnaadji, R. R. & Sumono, A.2013.Pengaruh teknik desinfeksi dengan berbagai macam larutan desinfektan pada hasil cetakan alginat terhadap stabilitas dimensional. *Jurnal Pustaka Kesehatan*.1(1):29–34.

Severing, A. L., Severing, Anna Lena., Rembe, Julian Dario., Koester, Verena., & Stuermer, Ewa K.2019. Safety and efficacy profiles of different commercial sodium hypochlorite/hypochlorous acid solutions (NaClO/HClO): Antimicrobial efficacy, cytotoxic impact and physicochemical parameters in vitro.*J Antimicrob Chemoth*.74(2):365–372.

Sundari, I., Arifin, R. & Maulida, R.2017.Shear Bond Strength Bracket Metal Dengan Bahan Adhesif Chemically Cured Dan Light Cured Yang Terkontaminasi Saliva Terhadap Email .*Journal Of Syiah Kuala Dentistry Society*. 2(1): 6–11.

Widiastuti, D., Karima, I. F. & Setiyani, E. (2019) 'Efek Antibakteri Sodium Hypochlorite Terhadap Staphylococcus Aureus', *J-Kesmas*, 11(4), pp. 302–307.