

## DAFTAR PUSTAKA

- Amnur AND, Devi FU, Yuswo S, 2014, Pengaruh Pasta Gigi Mengandung *Xylitol* dan Fluor Dibandingkan Pasta Gigi Mengandung Fluor Terhadap Plak Gigi, *Jurnal M.Med. Mud*, Universitas Diponegoro Semarang.
- Ardhana W, 2013, Identifikasi Perawatan Ortodonti Spesialistik dan Umum. *Maj Ked Gi*, 20(1):1-8.
- Atack NE, Sandy JR, dan Addy M, 1996, Periodontal and Microbiological Changes Assosiated with The Placement of Ortodontic Appliances, A Review, *J. Periodont*, 67:78-85.
- Bernabe E, Flores-Mir C, 2006, Orthodontic Treatment Need in Peruvian Young Adults Evaluated Through Dental Aesthetic Index, *Angle Orthod*, 76(3): 417-21.
- Boyd RL, Chun YS, 1994, Eighteen-month Evaluation of The Effect of A 0.4 Percent Stannous Fluoride Gel on Gingivitis in Orthodontic Patients. *Am J Orthod Dentofacial Orthop*, 105(1): 35-41.
- Camile SF, Mc Intosh L, Mc Cullough MJ, 2009, Mouthwash. *Australian Presciber*. 32(6): 162-164.
- Carranza FA, Newman MG, Takel HH, dan Klokkevold PR, 2014, *Carranza's Clinical Periodontology 12th Edition*, Canada: Elsevier.
- Chung A, Kudlick EM, Gregory JE, Royal GC, Reindorf CA, 1986, Toothbrushing and Transient Bacteremia in Patients Undergoing Orthodontic Treatment, *Am J Orthod Dentofacial Orthop*, 90(3): 181-186.
- Combe EC, 1992, *Notes on Dental Materials*, 6<sup>th</sup>ed, Churchill Livingstone Inc., USA.
- Dehghani M, Abtahi M, Sadeghian H, Shafee H, Tanbakuchi,B, 2015, Combine chlorhexidine-sodiumfluoride Mouthrinse for Ortodonti Patients: Clinical and Microbiological Study, *J Clin Exp Dent*, 7(5): 569-575.
- Fedi PF, Vernino RA, Gray JL, 2005, *Silabus Periodonti Ed 4*, Jakarta: EGC, h.13-17,73-83.

- Hamilton IR, 1990, Biochemical Effects of Fluoride on Oral Bacteria. *J Dent Res*, 69(Special Issue): 660-667.
- Hobson RS, Clark JD, 1998, How UK Orthodontist Advise Patients to Oral Hygiene, *Br Ort J*, 25(1): 64-66.
- Kaneko N, Yoshihara A, Ida H, Nomura Y, Imai S, Nisizawa T, Sakuma S, Hanada N, Miyazaki H, 2006, Influence of a Fluoride Mouthrinse on Mutans Streptococci in Schoolchildren, *Caries Res*, 40: 501-507.
- Kumar R, Kapoor DN, Jain A, Saimbi CS, Sharma VP, Tandon P, 2006, Microbial Effect of Different Mouthwashes in Patients Undergoing Fixed Orthodontic Treatment, *J ind Orthod Soc*, 39: 139-46.
- Mantiri SC, Wowor VNS, Anindita PS, 2013, Status Kebersihan Mulut dan Status Karies Gigi Mahasiswa Pengguna Alat Ortodonti Cekat, *J.e-gigi*, 1(1):1-7.
- Manson JD, dan Eley BM, 2004, *Periodontics*, 5<sup>th</sup> ed., China: Elsevier.
- Marchetti E, dkk, 2011, Efficacy of Essential Oil Mouthwash with and without Alcohol: A 3-Day Plaque Accumulation Model. *Trials Journal*. 12: 262.
- Munzirah TR, 2014, Gambaran Oral Hygiene Berdasarkan OPI pada Remaja (15-17 tahun) Pemakai Ortodonti Cekat. *Skripsi*. Aceh: Fakultas Kedokteran Gigi Universitas Syiah Kuala.
- Narmada BI, 2003, Pencegahan Demineralisasi Email Selama Perawatan Ortodonti. *Jurnal Kedokteran Gigi Universitas Indonesia*.
- Newman MG, Cattabriga M, Etienne D, Felemming T, Sanz M, Kornman KS, Doherty F, Moore DJ, Ross C, 1994, Effectiveness of Adjuvant Irrigation in Early Periodontitis: Multi-Center Evaluation. *J. Periodontol*. 3(65): 224-229.
- Notoadmodjo S, 2010, Metodologi Penelitian Kesehatan Edisi Revisi, Jakarta: PT Rhineka Cipta. h.
- Power JM, dan Sakaguchi RL, 2006, *Craig's Restorative Dental Material*, 12<sup>th</sup>ed. Mosby, Missouri.
- Prijantojo, 1996, Antiseptik sebagai Obat Kumur, Peranannya Terhadap Pembentukan Plak Gigi dan Radang Gusi, *CDK*, 28-32.
- Putri MH, Herijulianti ENN, 2011, *Ilmu Pencegahan Penyakit Jaringan Keras dan Jaringan Ringan Pendukung Gigi*, Jakarta: EGC.

- Sayin MO, Ay ZY, Ozat Y, Goster T, Atilla AO, Bozkurt FY, 2007, Appropriate Oral Hygiene Motivation Method for Patients with Fixed Appliances, *Ang Orthod*, 77(6):1085-1089
- Sinareni BR, Seno P, Teguh, BW, 2014, Daya Antibakteri Obat Kumur *Chlorhexidine*, Povidone Iodine, Fluor Suplementasi Zinc terhadap *Streptococcus mutans* dan *Porphyromonas gingivalis*. *Maj Ked Gi*. 4(47): 201-214.
- Sriyono NW, 2011, *Pengantar Ilmu Kedokteran Gigi Pencegahan*, Yogyakarta: Medika Fakultas Kedokteran Universitas Gadjah Mada, h.29,31,50
- Sugiyono, 2001, *Statistika untuk Penelitian*, Bandung: Alfabeta, h. 60.
- Sundas S, Rao A, 2015, Comparative Evaluation of Effect of Chlorhexidine and Sodium Fluoride Mouthwashes on Plaque, *JNDA*, 15(1): 1-11.
- Sunnati, 2014, Efektivitas Berkumur dengan Obat Kumur Kombinasi Minyak Esensial dan Teh Hjäu, *Cakradonya Dent J*, 6(1): 667-677.
- Talumewo M, Mintjelungan C, Wowor M, 2015, Perbedaan Efektivitas Obat Kumur Antiseptik Beralkohol dan Non Alkohol dalam Menurunkan Akumulasi Plak, *JIF*, 4(4): 1-8.
- Tandelilin RTC, Saini R, 2018, *Dental Plaque: A Biofilm*, Yogyakarta: Kanisius, h.30-32
- Tandelilin RTC, Jonarta AL, Widita E, 2017, Maturation Index Assessment of Sodium Tripolyphosphate and Tetra Potassium Pyrophosphate Based Calculus Dissolution Mouthrinse (Periogen®) in Moderate Gingivitis Patients: A Histopathological Study. *J Dent Health Oral Disord Ther* 6(6): 218.
- Tandelilin RTC, Jonarta AL, Widita E, Saini R, 2018, The Efficacy of Anticalculus Mouth Rinse in Moderate Gingivitis Patients with and without Professional Intervention. *JIOH*. 10(3): 148 -151.
- Tjali W, Anandita PS, Olivia W, 2015, Perbedaan Indeks Plak Pada Pengguna Alat Ortodonti Cekat yang Menggunakan Sikat Gigi Khusus Ortodonti dengan dan tanpa Obat Kumur, *Jurn Ilmiah Sains*, 15(2):124-128.
- Veld JHJ, Van PHWH, Dirks BO, 1993, *Ilmu Kedokteran Gigi Pencegahan* (terj), Yogyakarta: Gadjah Mada Press, h.58-81.
- Vizitiu TC, Ionescu E, 2010, Microbiological Changes in Orthodontically Treat Patient, *Ther Pharmacol Clin Toxicol*, 14(4): 283-286.

- Warongan MSJ, Anandita PS, Christy NM, 2015, Perbedaan Indeks Plak Penggunaan Obat Kumur Beralkohol dan Non Alkohol Pada Pengguna Alat Ortodonti Cekat, *Jurnal e-GiGi*, 3(2): 527-533.
- Werner CW, Seymour RA, 2009, Are Alcohol Containing Mouthwashes Safe, *Br Dent J*, 1-4.
- Williams JK, 2000, *Alat-alat Orthodonsi Cekat: Prinsip & Praktik*. Ahli Bahasa: Susetyo B, Jakarta: EGC.
- Wiraja VVD, Tono SH, Soehartibi EL, 2007, The Comparison of 0.05% Sodium Fluor and 0.2% *Chlorhexidine* Usage and Aquadest to The Plaque Index on Fixed Ortodontidontic Patients, *Padjadjaran Journal of Dentistry*, 18(1): 20-27.