

DAFTAR PUSTAKA

- Ackerman, M. B. 2007. *Enhancement Orthodontics Theory and Practice*. s.l.:Blackwell Munksgaard.
- Adams, C. Phillips. 1991. *The Design and Construction of Removable Orthodontic Appliance*. VI ed.
- Addy, M. 1986. Chlorhexidine Compared with Other Locally Delivered Antimicrobials. A short review. *J Clin Periodontal*.
- American Dental Association : *Guide to Dental Material and Devices*, 7th ed, 1974
- Anusavice, K. J. 2003. *Philips : Buku Ajar Ilmu Kedokteran Gigi*. XI ed. Jakarta : EGC, 739-747.
- Alam, M. K. 2012. *A to Z Orthodontics : Removable Orthodontic Appliance* (Vol. 10)
- Axelsson, P., Lindhe, J., 1981. Effect of Controlled Oral Hygiene Procedures on Caries and Periodontal Disease in Adults-Result after 6 years. *J. Clin. Periodontal*, 239-48.
- Bechir, A., Pacurar, M., Bechir, E. S., Comaneanu, M. R., Cires, M. C., Maris, M., & Barbu, H., 2014. Aesthetic Importance of Resin based Dental Materials Used for Orthodontic Appliances, 57–61.
- Bhola, R., Bhola, SM., Liang, H., Mish, B., 2010. Biocompatible Denture Polymers : A Review
- Blake, A., 1985. *Handbook of Mechanics, Materials, and Structures*.
- Brightman, L.J., Terezhalnry, G.T., Greenwell, H., Jacobs, M., Enlow, D.H. 1991. The Effects of a 0.12% Chlorhexidine Gluconate Mouthrinse on Orthodontic Patients Aged 11 Through 17 With Established Gingivitis. *Am J Orthod Dentofacial Orthop*. 324-9.
- Carolina, A., Ignácio, J., Giro, G., Mendoza-marin, D. O., Gustavo, A., & Antonio, M. 2013. Surface Properties and Color Stability of an Acrylic Resin Combined with an Antimicrobial Polymer.
- Cavalcanti AN, Mitsui FH, Ambrosano GM, Mathias P, Marchi GM. 2005. Effect of Different Mouthrinses on Knoop Hardness of a Restorative Composite. *Am J Dent*. 338-40.
- Chris H. Miller, Charles John Palenik. 2003. Infection Control & Management of Hazardous Materials for the Dental Team. III penyunt. s.l.:Elsevier Mosby.

- Cobourne, M. T. & DiBiase, A. T. 2010. *Handbook of Orthodontics*. London: Elsevier Health Sciences.
- Collares, F. M., Rostirolla, F. V., Oliveira, É. De, Macêdo, D. De, Castelo, V., Leitune, B., Samuel, W. 2014. Influence of Mouthwashes on the Physical Properties of Orthodontic Acrylic Resin.
- Combe, E. 1992. *Sari Dental Material*. 1 penyunt. Jakarta: Balai Pustaka.
- Condo R, Casaglia A, Condo SG, Cerroni L. 2013. Plaque Retention on Elastomeric Ligatures. an In Vivo Study. *J Oral Implantol*, 92-9.
- Dahlan, M.s. 2006. Besar Sampel dalam Penelitian Kedokteran dan Kesehatan. PT ARKANS.
- Dewi, S. A., Jazaldi, F., Soegiharto, B. M., Sdgd, F., Sdvwd, N., Khuedo, J., Whugdsdw, G. D. Q. 2011. Herbal and Conventional Toothpastes Roles in Gingivitis Control in Orthodontic Patients, 68–72.
- Ellakwa, AE, El-Sheikh, AM. 2006. Effect of Chemical Disinfectants and Repair Materials on The transverse Strength of Repaired Heat-Polymerized acrylic Resin, *Journal of Prosthodontics*, vol. 15.
- Farah , C. S., Mcintosh, L., Dental, G., & Mccullough, M. J. 2009. Mouthwashes. *Mouthwashes*, 162–164.
- Febriana N.C. 2006. Pemanfaatan Gambir (*Uncaria gambir* Roxb) Sebagai Sediaan Obat Kumur
- Inayati, E. 2001. Perbedaan Jumlah *Candida albicans* pada Permukaan Resin Akrilik Heat Cured setelah Perendaman dalam Larutan Kopi dan Teh Hijau, *Majalah Kedokteran Gigi (Dent.J.)*, FKG UNAIR, Surabaya, 10-12.
- Isaacson, K. G., Muir, J. D. & Reed, R. T. 2002. Removable Orthodontic Appliances. s.l.: Butterworth-Heinemann.
- Lateef, S. S. 2011. Analysis of Ascorbic Acid , Citric Acid and Benzoic Acid in Orange Juice.
- Lima DA, De Alexandre RS, Martins AC, Aguiar FH, Ambrosano GM, Lovadino JR. 2008. Effect of Curing Light and Bleaching Agents on Physical Properties of a Hybrid Composite Resin. *J Esthet Restor Dent*, 266-75.
- Littlewood, S. J., Tait, A. G., Mandall, N. A., & Lewis, D. H. 2001. The Role of Removable Appliances in Contemporary Orthodontics, 2–6.

- Lohakare, S. S. 2008. *Orthodontic Removable Appliances*. New Delhi: Jaypee Brothers Medical.
- Nalr, R. G., & Samaranyake, L. I. 1996. The Effect of Oral Commensal Bacteria on Candidal Adhesion to Human Buccal Epithelial Cells In Vitro, 179–185.
- Mantiri, S.C. 2013. Status Kebersihan Mulut dan Status Karies Pada Mahasiswa Pengguna Alat Ortodontik Cekat. *Journal e-GiGi*. Vol 1 No 1
- McCabe, J. 2008. *Applied Dental Materials*. 9 penyunt. s.l.:Wiley-Blackwell.
- Miranda, D. D. A. 2011. Effects of Mouthwashes on Knoop Hardness and Surface Roughness of Dental Composites after Different Immersion Times, 168–173.
- Mosby. 2007. *Dental Dictionary*. Ed 2.
- Pavarina, A.C., Machado, A.L., Giampaolo, E.T., Vergani, C.E. 2003. Effects of Chemical Disinfectants on the Transverse Strength of Denture Base Acrylic Resins. *J Oral Rehabil*, 1085-9.
- Polydorou, O., Trittler, R., Hellwiga E. 2007. Elution of Monomers From Two Conventional Dental Composite Materials. *Dent Mater*, 1535-41.
- Prayogo, F.S.A., Pintadi, H. Perbandingan Kekuatan Transversal Antara Resin Akrilik Teraktivasi Panas Dan Resin Akrilik Teraktivasi Dingin Yang Direndam Pada Obat Kumur
- Proffit, R.W. 2000. *Contemporary Orthodontics*. 3th ed. p. 228-40
- Sato, S., Cavalcante, M.R.S., ORSI, I.A., Paranhos, H.F.O., Zaniquelli, Osvaldo. 2005. Assessment of Flexural Strength and Color Alteration of Heat-Polymerized Acrylic Resins After Simulated Use of Denture Cleansers
- Satria, D. G., 2013. Pengaruh Lama Perendaman dalam Ekstrak Atsiri Bunga Cengkeh (*Eugenia aromatica* L) terhadap Kekuatan Tekan lempeng Resin Akrilik. Yogyakarta : FKIK UMY.
- Sormin, L.T. M., Rumampuk, J.F., Wowor, V.N. S., 2017, Uji Kekuatan Transversal Resin Akrilik Polimerisasi Panas yang Direndam Dalam Larutan Cuka Aren
- Talic, N. F. 2011. Adverse Effects of Orthodontic Treatment : A Clinical Perspective. *The Saudi Dental Journal*, 55–59.
- Tarigan, R. 2012. Karies Gigi. 2 Ed. Medan: EGC.

- Thaitammayanon, P., Sirichompun, C., & Wiwatwarrapan, C. (2015). Comparison of Residual Monomer in the MMA-based Orthodontic Base-plate Materials Before and After Water Immersion, *38*, 67–74.
- Tjay, T.H., Rahardja, K. 2002. *Obat-Obat Penting*. Edisi kelima. Jakarta: Gramedia, pp: 164-6.
- Togatorop, R.S., Rumampuk, J.F., Wowor, V.N.S., 2017. Pengaruh perendaman plat resin akrilik dalam larutan kopi dengan berbagai kekentalan terhadap perubahan volume larutan kopi
- Troy, D. B. & Beringer, P., 2006. Remington: The Science and Practice of Pharmacy. 21 penyunt. Philadelphia: s.n.
- Uludamar, A.,Kadir, T., Ceyhan, I., 2010. In Vivo Efficacy of Alkaline Peroxide Tablets and Mouthwashes on Candida Albicans in Patients with Denture Stomatitis. *J Appl Oral Sci*, 668-73
- Vaida, L., Moldovan, L., Lile, I. E., Todor, B. I., Porumb, A., Tig, I., & Bratu, D. C., 2015. A Comparative Study on Mechanical Properties of Some Thermoplastic and Thermo Set Resins Used for Orthodontic Appliances, (3), 1–4.
- Van Noort, R., 2007. Introduction to Dental Materials. Edisi ketiga.
- Wulandari, F., Rostiny, Soekobagiono. 2012. Pengaruh Lama Perendaman Resin Akrilik Heat cured Dalam Eugenol Minyak Kayu Manis Terhadap Kekuatan Transversa. *Journal Of Prosthodontic*. Vol.3
- Yildirim, M.S., Hasanreisoglu, U., Hasirci, N., Sultan, N. 2005. Adherence of Candida Albicans to Glow-Discharge Modified Acrylic Denture Base Polymers. *J Oral Rehabil*, 518-525.
- Zuliana, E. (2006). Manfaat Berkumur dengan Larutan Ekstrak Siwak (*Salvadora Persica*)