

DAFTAR PUSTAKA

- Ajaj R, Al-Mutairi S, Ghandoura S, 2014, Effect Of Eugenol On Bond Strength Of Adhesive Resin: A Systematic Review. *OHDM*. 13:950–8.
- Allan, D.N., dan Foreman, P., 1994, *Petunjuk Bergambar Mahkota & Jembatan*, Hipokrates, Jakarta. h. 43
- Anusavice, KJ, 2004., *Philips' Science of Dental Materials*. Penerbit Buku Kedokteran EGC. h. 227-261
- Arora, S. Juneja., Arora, A., Upadhyaya, V., dan Jain, S., 2016, Comparative Evaluation Of Marginal Leakage Of Provisional Crowns Cemented with Different Temporary Prosthodontic Society, 16(1):42-48 Luting Cements: In Vitro Study, *The journal of indian*
- Aschheim, Kenneth W., 2015, *Esthetic Dentistry : A Clinical Approach to Techniques and Materials*, Elsevier Mosby, United States, h. 251
- Bakar, A., 2012. *Kedokteran Gigi Klinis*. 2nd. Quantum Sinergis Media. h. 110-111
- Balkenhol M, Mautner MC, Ferger P, Wöstmann B. 2008, Mechanical Properties of 2. Provisional Crown and Bridge Materials: Chemical-Curing Versus Dual-Curing Systems. *J Dent*;36(1): h. 15–20.
- Barclay, C.D. and Walmsley, A.D., 2011, *Fixed and Removable Prosthodontics*, 2nd ed. h. 115.
- Chandra, Satish., Chandra, Sh.een., dan Chandra, Ratish., 2000, *A Textbook of Dental Materials with Multiple Choice Question*, Jaypee Brother Medical Publisher, New Delhi, h. 151.
- Chifoux PR., 2015, Acrylic and Other Resin: Provisional Restorations., In: Aschheim KW. *Esthetic Dentistry: A Clinical Approach to Techniques and Materials*, 3rd ., St. Louis: Mosby. h. 197-203.
- Chiluka L, Shastry YM, dan Sravanthi K, 2017., An In Vitro Study To Evaluate The Effect Of Eugenol-free and Eugenol-containing Temporary Cement On The Bond Strength Of Resin Cement And Considering Time As a Factor., *J Int SocPrev Community Dent*. Jul-Aug: 7(4): 202-207
- Cleveland CM, Allen Angela D, dan Henson N, 2012, *Fabrication of Provisional Crowns And Bridges Continuing Education Course*, February. h. 4-10

- Combe, E. C., 1986. *Notes on Dental Materials* 5th ed. Manchester, Longmann Group Limited, pp 26-161.
- D KP, Shetty M, Alva H, D AP. 2012, Provisional Restorations in Prosthodontics Rehabilitation Concepts, Materials And Technique. *NUJHS*;2(2):72
- Dewi TP. 2003, Pengaruh Kondisi Permukaan Dentin Terhadap Kekuatan Perlekatan Bahan Bonding, *JKGM*, 19 (3) : 95-101.
- Garoushi, S., Lassila, L., Vallittu, P.K., 2012, Single Visit Replacement of Maxillary Canine Using Fiber-reinforced Composite Resin, *J Contemp Dent Pract*, 13(1): 125-129
- Gegauff AG, Holloway JA. Interim Fixed Restorations. 2016, In: Rosentiel SF, Land MF, Fujimoto J. eds. *Contemporary fixed prosthodontics*, 5 ed., St.Louis: Mosby., h. 466-504, 457.
- Hobkirk, J.A., Walson, R.M., Searson, L.J.J., 2003, *Introducing Dental Implants*, Elsevier Publisher, Philadelphia, h. 3.
- Ibraheem, A.F., *Crown and Bridge Lecture*, Available from www.codental.uo.baghdad.edu.iq/, diunduh tanggal 20 desember 2018
- Kemenkes Ri. 2013. *Riset Kesehatan Dasar*; RISKESDAS. Jakarta: Balitbang Kemenkes Ri
- Kurtzman, Gregori M., 2008, Crown and Bridge Temporization Part 2: *Provisional Cements*, *Inside Dentistry* : 4(9)
- Laoh, H.M., Siagian, K.V., Ticoalu, S.H.R., 2016, Status Gingiva pada Pasien Pengguna Gigi Tiruan Cekat di RSGM PSPDG Fakultas kedokteran Universitas Sam Ratulangi Manado, *Jurnal e-GiGi (eG)*, Volume 2 Nomor 2, Juli-Desember
- Machmud, E., Dharmautama, M., Herawati., 2013, Desain Pin Hole Mempengaruhi Kekuatan Geser Gigi Tiruan Jembatan Adhesif, *Dentofasial*, 12(2): 104-106
- Manappallil, John J., 2016, *Basic Dental Material*, Jaypee Brother Medical Publishers, New Delhi, h. 99
- Mathur S, Shah A, Makwana R, Shah M, Shah A, Jath. N. 2013, Provisional Restorative Materials In Fixed Prosthodontics: A Comprehensive Review. *B Bhavnagar Univ J Dent.*;3(3):50–57. 20.

- Mattiello, R.D.L., Coelho, T.M.K., Insaurralde, E., Terra, G.P., Kasuya, A.V.B., Favara, I.N., Goncalves, L.S., Fonseca, R.B., 2013, *A Review of Surface Treatment Methods to Improve The Adhesive Cementation of Zirconia-Based Ceramics*.
- Meeran, Nazeer A., dan George, Ashwin M., Effect Of Various Commercially Available Mouthrinses on Shear Bond Strength of Orthodontic Metal Brackets: an In Vitro Study, *Indian Journal of Dental Research*, 2013;24(5):616-621.
- Perdigão J, 2016, *Restoration of Root Canal-Treated Teeth*. Switzerland: Springer International Publishing.:205-20.
- Perry, Ronald D., DMD, MS, dan Magnuson, B., 2012, Provisional Materials: Key Components of Interim Fixed Restorations, *Compendium of continuing education in Dentistry* : 33(1): 59-60, 62.
- Powers JM. Cements. In: Craig RG, Powers JM., 2001, *Restorative Dental Materials*, 11th edition, Mosby, St. Louis, h. 593-634.
- Rahmayani, Liana., Herwanda, Idawani, Melisa. 2013. Perilaku Pemakai Gigi Tiruan Terhadap Pemeliharaan Kebersihan Gigi Tiruan Lepas. *Jurnal PDG* Vol. 62, No.3: 1
- Rosenstiel, Stephen F., Land, Martin F., dan Fujimoto, Junhei., 2006, *Contemporary Fixed Prosthodontics*, 4 ed., Mosby, St Louis, h. 498
- Sadeghi, Mostafa., Atafat, Mohammad., dan Abbasi, Mehdi., Shear Bond Strength Evaluation of Resin Composite to Resin-modified Glass-ionomer Cement Using Three Different Resin Adhesives vs. Glass-ionomer Based Adhesive, *Journal of Dental Material and Techniques*, 2015; 4(4): 153-160.
- Sarrami, N., Pemberton, N.M., Thornhill M.H., dan Teaker E.D., Adversed Reactions Associated with The Use of Eugenol in Dentistry, *Br Dent J*, 2002,193(5):257-259.
- Schwartz, Julia K.,dkk., 2017., Characterization Of Bis-Acryl Composite Resins For Provisional Restorations., *Brazilian Dental Journal* (2017). 28(3):354361
- Sharma, A, Rahul, G.R., Poduval,S.T.,Shetty,K ., 2012, Removal of Failed Crown and Bridge, *JClin Exp Dent* ; 4(3):e 167-7 2.

- Sumartati, Y., Dipoyono, H.M., Sugiarno, E., 2012, Pembuatan Cantilever Bridge Anterior Rahang Atas Sebagai Koreksi Estetik, *Maj Ked Gi*, 19(2):167.
- Susaniawaty, Y., Utama, M.D., 2015, Kegagalan Estetik pada Gigi Tiruan Cekat, *Makassar Dent J*, 4(6): 193-194
- Susra, Winda dkk., 2013, Perbedaan Kekuatan Geser dan Kekuatan Tarik pada Restorasi Resin Komposit Microhybrid dengan Bonding Generasi V dan Bonding Generasi VII, *IDJ*, Vol. 2 No. 2 Tahun 2013
- Stassler, Howard E, 2008, *Provisional Cements*, Inside Dentistry: 4(1), <http://www.dentalaegis.com/id/2008/01/provisional-cements> diakses pada tanggal 16 Oktober 2018
- Triharsa, S., Mulyawati, E., Sunartiyas, S., 2014, Pengaruh Teknik Penyinaran (Stepped Soft Start, Ramped Dan Pulse-Delay) Bahan Self Adhesive Dual-Cured resin Terhadap Kekuatan Tarik Perlekatan pada dentin, *J Ked Gi*, vol 5, No.2, April
- Vagarali, Hemant T., Patil, Jaykumar., dan Nanjannvar, Girish S., 2015, Effect of Eugenol Microleakage in Composite Restorations, *Journal of International Oral Health*, 7(10):58-61 Containing and Eugenol Free Temporary Restorations on
- Von Fraunhofer, J.A., 2010, *Dental Material at a Glance*, Wiley Blackwell, USA
- Wahjuni, A.S., 2008, *Besar Sampel dalam statistika kedokteran*, Bamboedoea Communication, Jakarta.
- Wahjuni, Sri ., Sefy Ayu Mandanie., 2017., Pembuatan Protesa Kombinasi Dengan Castable Extracoronary Attachment (Prosedur Laboratorium)., *Journal Of Vocational Health Studies* ., vol.1, no.2, pp. 75-81, 2017.
- Wassell, R. W., G St. George, R P Ingledeu dan J G Steele, 2002, Crowns and Other Extra-coronary Restorations: Provisional Restorations, *British Dental Journal*., 19(2): 619-630
- Watuna, Fransisca., Wowor, Mona., Siagian, Krista. 2015. Gambaran Rongga Mulut pada Lansia Pemakai Gigi Tiruan Sebagian Lepas di Panti Werda Kabupaten Minahasa. *Jurnal e-GiGi (eG)* Vol. 3, No. 1: 95