



DAFTAR PUSTAKA

- Arora, S. Juneja., Arora, A., Upadhyaya, V., dan Jain, S., Comparative evaluation of marginal leakage of provisional crowns cemented with different temporary luting cements: *in vitro* study, *The journal of indian prosthodontic society*, 2016;16(1):42-48
- Aschheim, Kenneth W., 2015, *Esthetic Dentistry : A Clinical Approach to Techniques and Materials*, Elsevier mosby, United Stated, hal 251
- Chandra, Satish., Chandra, Shaleen., dan Chandra, Ratish., 2000, *A Textbook of Dental Materials with multiple choice question*, Jaypee Brother Medical Publisher, New Delhi, hal 151
- Cleveland CM, Allen Angela D, Henson N., 2012, Fabrication of provisional crowns and bridges. *Continuing education course*, Pp. 4-10
- Craig, R.G., Ward, M.L., 1997, *Restorative Dental Materials*, ed.10, C.V. Mosby Co., St Louis, hal 59-75, 192-194
- Daniel, 1991, *Biostatistic : A Fondation for Analysis in The Health Science*, 5th Ed, Canada.
- Driscoll CF, Woolsey G, Ferguson WM, Comparison of exothermic release during polymerization of four materials used to fabricate interim restorations, *J Prosthet Dent*, 1991;65(4):504-506.
- Garoushi, S, Lassila, L, Vallitu, P.K., Single Visit Replacement of Maxillary Canine using Fiber-reinforced Composite Resin, *J Contempt Dent Pract* ; 2012;13(1): 125-129.
- Gegauff AG, Rosenstiel SF, Effect of provisional luting agents on provisional resin additions, *Quintessence Int*, 1987;18(12):841-845.
- Givens EJ Jr, Neiva G, Yaman P, Dennison JB., Marginal adaptation and color stability of four provisional materials, *J Prosthodont*, 2008;17(2):97-101.
- Grundy, JR dan Jones, JG., 1992, *A Colour Atlas of Clinical Operative Dentistry: Crowns & Bridges*. 2nd ed, Wolfe Publishers. Ltd., England, hal 141.



Hobkirk, J.A., Walson R.M., Searson L.J.J., 2003, *Introducing Dental Implants*, Elsevier Publisher, Philadelphia, hal 3.

Ibsen, R.L., Neville, K., 1974, *Adhesive Restorative Dentistry*, ed.1, W.B. Saunders Co.,Philadelphia, hal 674-675

Kurtzman, Gregori M., 2008, Crown and Bridge Temporization Part 2: Provisional Cements, Inside Dentistry : 4(9), <https://www.dentalaegis.com/id/2008/10/crown-and-bridge-temporization-part-2-provisional-cements> diakses pada tanggal 15 Desember 2015

Leonita, M dan Iskandar, R., Kekuatan perlekatan geser semen ionomer kaca terhadap dentin dan NiCr alloy, *Dent J*, 2005;38(1):29-31

Lieu C, Nguyen TM, Payant L., In vitro comparison of peak polymerization temperatures of 5 provisional restoration resins, *J Can Dent Assoc*, 2001;67(1):36-39

Manappallil, John J., 2016, *Basic Dental Material*, Jaypee Brother Medical Publishers, New Delhi, hal 99

Martanto, P., 1985, *Teori dan praktek Ilmu Mahkota dan Jembatan*, Alumni, Bandung, hal 289

Mc Cabe, J.F., Walls, A.W.G., 2008, *Applied Dental Material*, ed.9, Blackwell Science Ltd, Oxford, hal 249, 259-260

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

Olin PS, Rudney JD, Hill EM., Retentive strength of six temporary dental cements, *Quintessence Int*, 1990;21:197-200

Owall,B, Kayser, A.F, Carlsson, G.E., 1996, *Prosthodontics Principles and Management Strategies*, Mosby-Wolfe, Barcelona, hal 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
<https://www.dentalaegis.com/cced/2012/01/provisional-materials-key-components-of-interim-fixed-restorations> diakses pada tanggal 15 Desember 2015

Porto, de Moraes., das Neves LE., dan de Souza CK., A Comparative Effect of Mouthwashes with Different Alcohol Concentrations on Surface Hardness, Sorption and Solubility of Composite Resin, *OHDM*, 2014;13(2):502-506

Powers JM. Cements. In: Craig RG, Powers JM., 2001, *Restorative Dental Materials*, 11th edition, Mosby, St. Louis, hal 593-634

Prajitno, H.R., 1991, *Ilmu Geligi Tiruan Jembatan: Pengetahuan Dasar dan Rancangan Pembuatan*, EGC, Jakarta

Regish, K.M., Sharma, D. dan Prithviraj, D.R., Techniques of Fabrication of Provisional Restoration : An Overview, *International Journal of Dentistry*, 2011

Roberson,T.M., Harald, O.H., Swift, E.J., 2006, *Sturdevant's Art and Science Operative Dentistry*, ed 5, Mosby, St Louis, hal 144

Rosenstiel, Stephen F., Land, Martin F., dan Fujimoto, Junhei., 2006, *Contemporary Fixed Prosthodontics*, ed 4, Mosby, St Louis, hal 498

Ryong Ha, Seung., Hun Kim, Sung., Bong Lee, Jai., Suk Han, Jung., dan Sung Yeo, In., Improving shear bond strength of temporary crown and fixed dental prosthesis resins by surface treatments, *Journal of Materials Science*, 2015;51(3):1463-1475

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



Sazuki, R.M., Gonzatto D., dan Samull S.M., Correlation between microleakage and tensile strength, *J Dent Res*, 1999;78(5):968

Shilingburg H, Hobo S, Whitsett L, Richard J, Brackett S., 1997, *Fundamental of fixed prosthodontics*. 3rd Ed. North Kimberly, Quintessence Publishing Co, Inc.

Strassler, Howard E., 2008, Provisional Cements, *Inside Dentistry* : 4(1), <https://www.dentalaegis.com/id/2008/01/provisional-cements> diakses pada tanggal 15 Desember 2015

Strassler, Howard E., 2009, In-office Provisional Restorative Materials for Fixed Prosthodontics - Part 1—polymeric Resin Provisional Materials, *Inside Dentistry* : 5(8)

Vagarali, Hemant T., Patil, Jaykumar., dan Nanjannvar, Girish S., Effect of Eugenol Containing and Eugenol Free Temporary Restorations on Microleakage in Composite Restorations, *Journal of International Oral Health*, 2015;7(10):58-61

Von Fraunhofer, J.A., 2010, *Dental Material at a Glance*, Wiley Blackwell, USA

Wassell, R. W., G St. George, R P Ingledew-dan J G Steele, Crowns and other extra-coronal restorations: Provisional restorations, *British Dental Journal*, 2002;19(2): 619-630