

DAFTAR PUSTAKA

- Anusavice, KJ., Shen, C. dan Rawls, R., 2013, *Phillip's Science of Dental Materials*, Elsevier, China, h. 320.
- Aschheim, K. W., 2015, *Esthetic Dentistry A Clinical Approach to Techniques and Materials Third Edition*, Missouri, Mosby, h. 249.
- Ayaz, E. A., Bagis, B., dan Turgut, S., 2014, Effect of Antiasmthic Medication on the Surface Roughness and Color Stability of Dental Restorative Materials, *Med Princ Pract*, 23, h. 24-28.
- Badan Penyelenggara Jaminan Sosial Kesehatan, 2014, Pelayanan Gigi dan Prothesa Gigi Bagi Peserta JKN, *Panduan Paktis*, h. 1-12.
- Bala, O., Arisu, HD., Yikilgan, I., Arslan, S., dan Gulu., A., 2012, Evaluation of Surface Roughness and Hardness of Different Glass Ionomer Cements, *Eur J of Dent*, 6(1) : h. 79-86.
- Bansal, R., Burgess, j. o., dan Lawson, N. C., 2016, Wear of an enhanced resin-modified glass-ionomerrestorative material, *American Journal of Dentistry*, 29(3) : h. 171-173.
- Beresescu, G., dan Brezeanu, L. G., 2011, Effect of Artificial Saliva on The Surface Roughness of Glass-Ionomer Cements, *Sci Bulletin*, 8(2) : h. 134-136.
- Crepaldi, R. M. C., Monteiro, C., Peterlini, M. A. S., dan Pedreira, M. L. G., 2010, Hydrogen-Ion Potential of Antibiotics According to the Environtment Factors Temperature and Luminosity, *Rev. Latino-Am. Enfermagem*, 18(2): h. 278-286.
- Daniel, W. W., 2009, *Biostatistctics : A Foundation for Analysis in the Health Science*, 9th Ed, John Wiley and Sons, Denver, h.190.
- Darvell, B. W., 2009, *Materials Science for Dentistry*, Cambridge, Woodhead Publishing Limited, h. 131.
- GC Corporation, 2016, GC Fuji II LC (Improved), *Leaflet*, Tokyo, h. 1-2.
- GlaxoSmithKline Inc., 2016, Product Monograph : Ventolin Respirator Solution dan Ventolin Nebules, Canada, h. 1-37.
- Global Initiative For Asthma, 2016, *Global Strategy for Asthma Management and Prevention (2016 update)*, New York, h. 44.
- Global Initiative For Asthma, 2017, *Pocket Guide for Asthma Management and Prevention*, New York, h. 4.
- Godoy, F. G., dan Morrow, B.R., 2017, Wear Resistance of New ACTIVA compares to other restorative materials, *Tennessee Health Sci Center*, 1(1) : h. 3522.

<http://pionas.pom.go.id/monografi/budesonid> *Badan Pengawas Obat dan Makanan Republik Indonesia* diakses pada 20/09/2017 PUKUL 18.12 WIB.

<https://www.asthma.org.uk/advice/inhalers-medicines-treatments/treatments-a-and-e/nebulisers/> Getting Emergency Treatment Through Nebulizer diakses pada 12 November 2017 pukul 14.00 WIB.

<https://www.mims.com/philippines/drug/info/ventolin/> Ventolin The Monthly Index of Medical Specialities diakses pada 14 November 2017 pukul 09.16 WIB.

Itazawa, T., Adachi, Y., Ito, Y., Higuchi, O., Mochizuki, H., Shmojo, N., dan Inoue, T., 2013, Aerosol Characteristics of Admixture of Budesonide Inhalation Suspension with a Beta2-Agonist, Procaterol, *Allergo Int.*, 62(1) : h. 131-135.

Kantovitz, K. R., Pascon, F. M., Correr, G. M., Alonso, R. C. B., Rodrigues, L. K. A., Alves, M. C., dan Puppini-Rontani, R. M., 2009, Influence of Environmental Conditions on Properties of Ionomeric and Resin Sealant Materials, *J. Appl Oral Sci*, 17(4) : h. 294-300.

Keyence, 2012, Introduction to Surface Roughness Measurement , *Publishment*, Keyence Cooperation, h. 1-24.

Maganur, P., Satish, V., Prabhakar, A.R. dan Namineni, S., 2015, Effect of Soft Drinks and Fresh Fruit Juice on Surface Roughness of Commonly used Restorative Materials, *Inter J of Clin Pediatric Dent*, 8(1) : h.1-5.

Mastrony, R., 2016, Pulpdent Solo Flowable Composite with MCP, *Food and Drug Doc Con Center*, 1(1), h. 1-7.

Medicines and Healthcare Products Regulatory Agency, 2017, Salbutamol Nebulizer Solution, New York, h.53.

Meltzer, Eli O., Pearlman, David S., Eckerwall, G., Uriniyak, T., DePietro, M. dan Lampl, K., 2015, Efficacy and safety of budesonide administered by pressurized metered-dose inhaler in children with asthma, *Ann Allergy Asthma Immunol*, 11(1): h. 516-522.

Mitutoyo, 2016, Quick Guide to Surface Roughness Measurement, *Buletin*, 2229, h. 1-8.

Mohamed, H. S. dan Meguid, M. A., 2017, Effect of Nebulized Budesonide on Respiratory Mechanics and Oxygenation in Acute Lung Injury/Acute Respiratory Distress Syndrome: Randomized Controlled Study, *Saudi J. Anaesth*, 11(1) : h. 9-14.

Moharamzadaeh, K.Brook, I. M., van Noort, R., 2009, Biocompatibility of Resin based Dental Materials, *Materials*, 2(2) : h. 514-548.

Najeeb, S., Khursid, Z., Zafar, M. S., Khan, A. S., Zohaib, S., Marti, J. M. N., Sauro, S., Matinlinna, J. P., dan Rehman, I. U., 2016, Modifications in Glass

- Ionomer Cements: Nano-Sized Fillers and Bioactive Nanoceramics, *Int. J. Mol.*, 17 (1134), hal. 1-14.
- Pacifici, E., Bossu, M., Giovannetti, A., Torre, G., Guerra, F. dan Polimeni, A., 2013, Surface roughness of glass ionomer cements indicated for uncooperative patients according to surface protection treatment, *Annali di Stomatologia*, 4(3): h. 250-258.
- Paludi, S., 2009, Identifikasi dan Pengaruh Keberadaan Data Pencilan (Outlier) (Studi Kasus Jumlah Kunjungan Wisman dan Pengunjung Asing ke Indonesia Melalui Pintu Masuk Makasar Antara Bulan Januari 2007 s.d. Juli 2008), *Maj. Ilmiah Panorama Nusantara*, 4(1) : h. 56-62.
- Permatasari, A. P., Nahzi, M. Y. I., dan Widodo, 2016, Kekasaran Permukaan Resin-Modified Glass Ionomer Cement Setelah Perendaman dalam Air Sungai, *Dentino Jur. Ked. Gigi*, 1(2) : h. 164-168.
- Prabhakar, A. R., Paul, J., dan Basappa, N., 2010, Comparative Evaluation of the Remineralizing Effects and Surface Micro Hardness of Glass Ionomer Cements Containing Bioactive Glass (S53P4): An in vitro study, *Int J Clin Pediatr Dent.*, 3(2), h. 69-77.
- Pribadi, N., dan Soetodjo A., 2011, Effect of Different Saliva pH on Hybrid Composite Resin Surface Roughness, *Dent J (Majalah Ked. Gigi)*, 44(2) : 718-723.
- Pulpdent, 2016, Activa Restorative Bioactive Restorative, Leaflet, 1(1) : h. 1-2.
- Rocha, A. C. C., de Lima, C. S. A., Santos, M. C. M. S., dan Montes, M. A. J. R., 2010, Evaluation of Surface Roughness of Nanofill Resin Composite After Stimulates Brushing and Immersion in Mouthrinses, Alcohol and Water, *Material Research*, 13(1) : h. 77-80.
- Ruschell, V.C., Basso, G. R., Andrada, M. C. dan Maia, H. P., 2014, Effect of Different Polishing Systems on the Surface Roughness and microhardness of a silorane based composite, *Applied Adhesion Science*, 1(1): h. 1-10.
- Sakaguchi, R.L. dan Powers, J.M., 2012, *Craig's Restorative Dental materials*, Philadelphia, Elsevier Mosby, h.152.
- Samini, M., Sayar, P., Samini, L., Nasri, E. dan Saleedlou, L., 2013, Involvement of pH and internal Surface of Cans on the Budesonide Solution Stability in HFA Metered Dose Inhaler, *World J Pharm Sci*, 1(4): h. 113-116.
- Sharma, S., Harish, R., Dutt, N. dan Digra, K. K., 2017, To Evaluate the Efficacy of Nebulized Budesonide Compared to Oral Prednisolone in The Management of Moderate Exacerbation of Acute Asthma, *Int J Contemp Pediatr*, 4(4): h. 1278-1283.
- Subbiya, A., Mary, N.S.G.P., Suresh, M., Vivekanandhan, P., Dhakshinamoorthy, M., dan Sukumaran, V. G., 2015, Comparison of Variation in the Light Curing Cycle with Time Gap and Its Effect on Polymerization Shrinkage, Degree of

Conversion, and Microhardness of a Nanohybrid Composite, *J. of Conservative Dent.*, 18(2) : h. 154-158.

Van Noort, R., 2007, *Introduction to Dental Materials. Ed 3*, The Mosby Co, London, h. 89-119.

Warner, R. M., 2013, *Applied Statistics From Bivariate Through Multivariate Techniques Ed. 2*, California, h. 24.

Wu, L., Watanabe, W. dan Zhang, J., 2013, Paten Corticosteroid Particles and Method of Production, *Paten*, 1(1) : h. 1-24.