

KEPUSTAKAAN

- Ahila SC, Subramaniam E. 2012. Comparative Evaluation of Dimensional Stability and Surface Quality of Gypsum Casts Retrieved from Disinfected Addition Silicone Impressions at Various Time Intervals: An in Vitro Study. *J Dent Oral Hyg.* 4(4): 34-43.
- Amin WM, Al-Ali MH, Tarawneh SK, Taha ST, Saleh MW, Ereifij N. 2009. The Effects of Disinfectants on Dimensional Accuracy and Surface Quality of Impression Materials and Gypsum Casts. *J Clin Med Res.* 1(2): 81-89.
- Anusavice KJ. 2004. Phillips Buku Ajar Ilmu Bahan Kedokteran Gigi. Edisi 10. Jakarta: EGC. h. 94-96, 103-113, 117.
- Badrian H, Ghasemi E, Khalighinejad N, Hosseini N. 2012. The Effect of Three Different Disinfection Materials on Alginate Impression by Spray Method. *ISRN dentistry.* 1-5.
- Bhat VS, Shetty MS, Shenoy KK. 2001. Infection Control in the Prosthodontic Laboratory. *J Indian Prosthodont Soc.* 7(2): 62-65.
- Bustos J, Herrera R, Gonzalez U, Martinez A, Catalan A. 2010. Effect of Immersion Desinfection with 0,5 % Sodium Hypochlorite and 2% Glutaraldehyde on Alginate and Silicone: Microbiology and SEM Study. *Int. J. Odontostomat.* 4(2): 169-177.
- Cangara CJ. 2015. Pengaruh Teknik Desinfeksi Cetakan Alginat dengan Perasan Bawang Putih (*Alium sativum L*) terhadap stabilitas dimensi model gips [skripsi]. Makassar: Universitas Hasanuddin.
- Craig RG, Powers JM. 2002. Restorative Dental Materials Eleventh Edition. St. Louis: Mosby Inc. h. 280-281.
- Dahlan Sopiyudin. 2014. Statistik untuk Kedokteran dan Kesehatan Edisi 2. Jakarta: Epidemiologi Indonesia. h. 104.
- Dalimunthe DS. 2007. Stabilitas Dimensi Pada Gips Stone Hasil Pengisian Cetakan Setelah Perendaman Hasil Cetakan dalam Larutan Desinfektan Iodine 1% dan Isoprophyl Alkohol dengan Waktu Berbeda [skripsi]. Medan: Universitas Sumatera Utara.
- Dorner AR, Ferraz da Silva JM, Uemura ES, Borges AL, Fernandes Junior VB, Yamamoto EC. 2014. Effect of Disinfection of Irreversible Hydrocolloid Impression Materials with 1% Sodium Hypochlorite on Surface Roughness and Dimensional Accuracy of Dental Stone Casts. *European Journal of General Dentistry.* 3(2): 113-119.

- Dulaimi SF, Al-Wahab ZN. 2012. The Effect of Disinfectants On the Surface Quality of Irreversible Hydrocolloid Impression Material and Gypsum Cast. Iraqi National Journal of Nursing Specialties. 25(1): 95-100.
- Estrela C, Estrela CRA, Barbin EL, Spano JCE, Marchesan MA, Pécora JD. 2002. Mechanism of action of sodium hypochlorite. *Braz Dent J*. 13(2).
- Garg N, Garg A. 2010. Textbook of Endodontics Second Edition. New Delhi: Jaypee Brothers Medical Publishers (P) Ltd. h. 212.
- Ghahramanloo A, Sadeghian A, Sohrabi K, Bidi A. 2009. A microbiologic investigation following the disinfection of irreversible hydrocolloid materials using the spray method. *Journal of the California Dental Association*. 37(7):471-477.
- Gunadi HA, Margo A, Burhan LK, Suryatenggara F, Setiabudi I. 1991. Buku Ajar Ilmu Geligi Tiruan Sebagian Lepasan Jilid 1. Jakarta: Hipokrates. h. 63, 70, 72-73.
- Harswi Aisyah. 2013. Pengaruh Konsentrasi Natruim Hipoklorit sebagai Disinfektan terhadap Perubahan Dimensi Hasil Cetakan Alginat [skripsi]. Yogyakarta: Universitas Gadjah Mada.
- Hasanah NY, Arya IW, Rachmadi P. 2014. Efek Penyemprotan Desinfektan Larutan Daun Sirih 80% terhadap Stabilitas Dimensi Cetakan Alginat. *Dentino Jurnal Kedokteran Gigi*. 2(1): 65-69.
- Hatrick, Eakle, Bird. 2003. Dental Materials Clinical Applications for Dental Assistants and Dental Hygienists. St. Louis: Elsevier. h. 201-202, 204-205.
- Hidayat AAA. 2007. Metode Penelitian Keperawatan dan Teknik Analisis Data. Jakarta: Salemba Medika.
- Hiraguchi H, Kakutani M, Hirose H, Yoneyama T. 2010. The Influence of Storing Alginate Impressions Sprayed with Disinfectant on Dimensional Accuracy and Deformation of Maxillary Edentulous Stone Models. *Dental materials journal*. 29(3): 309-315.
- Hiraguchi H, Kakutani M, Hirose H, Yoneyama T. 2012. Effect of Immersion Disinfection of Alginate Impressions in Sodium Hypochlorite Solution on the Dimensional Changes of Stone Models. *Dental materials journal*. 31(2): 280-286.
- Joana CS, Margarida TA, Andrea S, Tania P, Benedita SM, Mario V. 2013. The effect of water and sodium hypochlorite disinfection on alginate impressions. *Dent Cir Maxilofac*. 54: 8-12

- Kakatkar VR. 2013. Complete Denture Impression Techniques Practiced by Private Dental Practitioners: A Survey. *J Indian Prosthodont Soc.* 13(3): 233–235.
- Khalid M, Shah SN, Chughtai MA. 2015. Comparison of Mean Dimensional Measurement of Alginate Impression Using Sodium Hypochlorite Versus Gluteraldehyde and Benzalkonium Chloride for Disinfection. *JKCD.* 5(2): 43-48.
- Kohn WG, Collins AS, Cleveland JL, Harte JA, Eklund KJ, Malvitz DM. 2003. Guidelines for Infection Control in Dental Health-Care Settings. *MMWR.* 52(RR17): 1-61.
- Manappallil JJ. 2003. Basic Dental Materials Second Edition. New Delhi: Jaypee Brothers Medical Publishers . h. 31-32, 39, 48, 55-57, 59-62, 65-66.
- Muzaffar D, Ahsan SH, Afaq a. 2011. Dimensional changes in alginate impression during immersion in a disinfectant solution. *J Pak Med Assoc.* 61(8): 756-759.
- Myers RL. 2007. The 100 Most Important Chemical Compounds: A Reference Guide. United States of America: Library of Congress Cataloging-in-Publication Data. h. 260.
- Novitasari RDA, Meizarini A, Soekartono RH. 2013. Teknik Desinfeksi Cetakan Alginat dengan Infusa Daun Sirih Merah 25% terhadap Perubahan Dimensi. *Material Dental Journal.* 4(1): 33-38.
- O'Brien WJ. 2002. Dental Materials and Their Selection Third Edition. Canada: Quintessence. h. 100, 102.
- Ongo TA, Rachmadi P, Arya IW. 2014. Stabilitas Dimensi Hasil Cetakan Bahan Cetak Elastomer Setelah Disemprot Menggunakan Sodium Hipoklorit. *Dentino Jurnal kedokteran Gigi.* 2(1): 83-88.
- Panza, Leonardo Henrique Vadenal dkk. 2005. Evaluation of Dimensional Stability of Impression Materials Immersed in Disinfectant Solutions Using a Metal Tray. *Revista Odonto Ciencia.* 20(50): 319-323.
- Parimata VN, Rachmadi P, Arya IW. 2014. Stabilitas Dimensi Hasil Cetakan Alginat Setelah Dilakukan Penyemprotan Infusa Daun Sirih Merah (*piper crocatum* Ruiz & Pav) 50% sebagai Desinfektan. *Dentino Jurnal kedokteran Gigi.* 2(1): 74-78.

- Petrucci RH, Harwood WS, Herring FG, Madura JD. 2011. Kimia Dasar Prinsip-Prinsip dan Aplikasi Modern Edisi Kesembilan. Indonesia: Erlangga. h. 120.
- Powers JM, Wataha JC. 2008. Dental Materials Properties and Manipulation Ninth Edition. St. Louis: Mosby Elsevier. h. 172-173, 175-176, 179-180, 182-184.
- Qamruddin I, Siddiqui AZ, Butt S. 2011. Disinfection of Dental Impressions: A Survey of Private Practices and Dental Universities in Karachi, Pakistan. JPDA. 20(1): 19-22.
- Rad FH, Ghaffari T, Safavi SH. 2010. In Vitro Evaluation of Dimensional Stability of Alginate Impressions after Disinfection by Spray and Immersion Methods. Journal of Dental Research Dental Clinics Dental Prospects: 4(4): 130-135.
- Rentzia A, Coleman DC, O'Donnell MJ, Dowling AH, O'Sullivan M. 2010. Disinfection Procedures: Their efficacy and effect on dimensional accuracy and surface quality of an irreversible hydrocolloid impression material. Journal of Dentistry: 1-28.
- Sari DF, Parnaadji RR, Sumono A. 2013. Pengaruh Teknik Desinfeksi dengan Berbagai Macam Larutan Desinfektan pada Hasil Cetakan Alginat terhadap Stabilitas Dimensional. Jurnal Pustaka Kesehatan. 1(1): 29-34.
- Sudjarwo I, Saleh NN. 2015. Pengaruh Perendaman Cetakan Alginat dalam Larutan Desinfektan Sodium Hipoklorit dan Perasan Aloe vera terhadap Stabilitas Dimensional. 1-8.
- Sukhija U, Rathee M, Kukreja N, Khindria S, Singh V, Palaskar J. 2009. Efficacy of Various Disinfectants on Dental Impression Materials. The Internet Journal of Dental Science. 9(1): 1-9.
- Walker MP, Burckhard J, Mitts DA, Williams KB. 2010. Dimensional change over time of extended-storage alginate impression material. Angle Orthodontist. 80(6).