

DAFTAR PUSTAKA

- Al-Snafi, A. E., 2016. The pharmacological importance of Mentha species (Peppermint and Spearmint): A review. *IOSR Journal of Pharmacy*, 6(7), 1-12.
- Amelia AA, Netti S dan Eni R., 2017, Perbedaan Stabilitas Dimensi Antara Cetakan Alginat Yang Diberi Desinfektan Ekstrak Daun Alpukat (*Persea Americana* Mill) Dengan Natrium Hipoklorit. *Andalas dental journal*.
- Amin, W. M., Al-Ali, M. H., Al Tarawneh, S. K., Taha, S. T., Saleh, M. W., & Ereifij, N., 2009, The effects of disinfectants on dimensional accuracy and surface quality of impression materials and gypsum casts. *Journal of clinical medicine research*, 1(2), 81.
- Anusavice KJ, 2004. *Buku ajar ilmu bahan kedokteran gigi*. Alih Bahasa Johan Arif Budiman dan Susi Purwoko. Jakarta .penerbit buku kedokteran: 103-114.
- Anusavice, K. J., Chiayi, S., Rawls, H.R., 2013. *Phillips Science of Dental Materials*. ed ke-12: Elsevier. Inc. : 77- 256.
- Apriliyani, D.A., Prabawa, S., dan Yudhistira, B., 2021. Pengaruh Variasi Formulasi dan Waktu Pengeringan Terhadap Karakteristik Minuman Herbal Daun Beluntas dan Daun Mint. *Agrointek : Jurnal Teknologi Industri Pertanian*. 15(3): 876–885.
- Astuti, N. K. A., 2021. The Effect Of 25% Belt Leaves and 0.2% Chlorhexidine as Disinfectant Materials on The Dimensional Stability Of Alginate Molds. Interdental: *Jurnal Kedokteran Gigi*. 17(2): 103-109
- Audreylia, E., Budiman, Y., dan Surja, S.S., 2020. Mentha piperita Extract, A Potential Antifungal Agent Against Candida albicans and Candida krusei. *Current Research in Environmental and Applied Mycology*. 10(1): 236–241.
- Bellich, B., Borgogna, M., Cok, M., Cesàro, A., 2011, Release Properties of Hydrogels: Water Evaporation from Alginate Gel Beads, *Springer*, 6:259-266
- Bhat VS, Shetty MS, Shenoy KK., 2007, Infection control in the prosthodontic laboratory. *The Journal of Indian Prosthodontic Society*; 7(2); 62-5.
- British Dental Association, 2003, *Infection control in dentistry*, hal. 1–21.

- Bupesh, G, dkk. (2007). Antibacterial Activity of *Mentha piperita* L. (Peppermint) From Leaf Extracts – A Medicinal Plant. *Acta Agriculturae Slovenica*, 73-79
- Burton, Maxine, Cobb, Emma, and Schmidt., 2011, *The effect handwashing with water or soap on bacterial contamination of hand*. *Int.J.Environ.Res. Public Health*.; 8;97.
- Chidambaranathan, A. S. and Balasubramaniam, M., 2019, Comprehensive Review and Comparison of the Disinfection Techniques Currently Available in the Literature, *Journal of Prosthodontics*, 28(2) : 849–856
- Cottone, J.A., Geza T. Terezhalmay, John A. Molinari., 2000, *Mengendalikan Penyebaran Infeksi pada Praktik Dokter Gigi*, ahli bahasa Lilian Yuwon:3,154-5
- Decky J. Indrani, Emil Budianto., 2013, A study of extraction and characterization of alginates obtained from brown macroalgae *Sargassum duplicatum* and *Sargassum crassifolium* from Indonesia , *Dental Journal*: Vol. 46 No. 2.
- Dwi Tjahyaning Putranti, Fariz Azhari., 2020, Pengaruh perendaman cetakan alginat dalam larutan *sodium hipoklorit* dan metode pengadukan alginat terhadap perubahan dimensi model kerja. *Prima Journal of Oral and Dental Sciences* ; Vol.3, No.2, Oktober 2020, hal.25-32
- El-Kholy S.M. Sedky.N.A. 2012., Application of Infection Control Procedures in Dental Laboratories in Alexandria Governorate and The Efficacy of various Disinfectants on The Mostly Used Impression Materials, *Egyptian journal*.
- Farzin M, Panahandeh H, 2010. Effect of pouring time and storage temperature on dimensional stability of cast made from alginat. *Journal of Dentistry* ,Tehran University of Medical science vol: 179-184
- Fayed, M.A.A., 2019, *Mentha Piperita* L. A Promising Dental Care Herb Mainly Against Cariogenic Bacteria, *Universal Journal of Pharmaceutical Research*. 4(3): 33–38.
- Fithria, R.F., Heroweti, J., Anwar, F.F., Safara, I.L., dan Atsabitah, A.Z., (2022) Aktivitas Antiacne dan Antiaging Ekstrak Etanol Metanol Daun Mint (*Mentha piperita*), *Jurnal Ilmu Farmasi Dan Farmasi Klinik (JIFFK)*. 19(2): 103–110.
- Ghahramanloo A, Sadeghian A, Sohrabi K, Bidi A, 2009, A microbiologic investigation following the disinfection of alginat materials using the spray method. *CDA journal [serial online]*; 37(7): 471-7.

- Ghasemi E, Badrian H, Khalighinejad N., 2012, Investigating the effects of spraying deconex on disinfection of three different impression materials, *J Dent Shiraz univMed Scien*, 13(3): 97-102
- Gladwin, M., Bagby, M., 2013, Clinical Aspect of Dental Materials, 4 ed, Philadelphia : Lippincott Williams & Wilkins, hal. 128, 132, 133.
- Golestannejad, Z., Gavanji, S., Mohammadi, E., Motamedi, A., Bahrani, M., Rezaei, F., and Bakhtari, A., 2017, Comparison of antibacterial activity of essential oils of *Foeniculum vulgare* Mill , *Mentha arvensis* and *Mentha piperita* against *Streptococcus mutans*, *Advanced Herbal Medicine*, Vol. 3 No. 1: 3–13
- Haralur SB, Aldowah OS, Gana NS, AlHyam A, 2012, Effect of alginate chemical disinfection on bacterial count over gypsum cast, *J.Adv Prosthodont*: 484-8
- Hasanah, Arya, Rachamdi. Efek penyemprotan desinfektan larutan daun sirih 80% terhadap stabilitas dimensi cetakan alginat. *Dentino (Jur. Ked. Gigi)*. 2014; II(1): 65 – 69
- Hasnain, M. S., Nayak, A. K., 2019, *Alginates Versatile Polymers in Biomedical Applications and Therapeutics*, Apple Academic Press, USA.
- Hatrick DC, Eakle WS, Bird WF. 2011. *Dental materials clinical applications for dental assistants and dental hygienists*. 2nd ed. Missouri: Saunders Elsevier: 203-6.
- Herryawan, Khaerunnisa, R., dan Fajri, F.N., 2021. Antibacterial Effectiveness Test of Mint Leaf Extract (*Mentha piperita* L.) In Inhibiting *Streptococcus Sanguinis* Growth. *JHDS*. 1(1): 50–60
- Hiraguchi H, Kaketani 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 journal*, 29(3): 300-315.
- Husain A, 2008, *Medicinal chemistry, chemotherapy antiseptics and disinfectants* Dept. Of Pharmaceutical Chemistry Faculty of Pharmacy, New Delhi, : 2-3
- Imbery TA, Nehring J, Janus C, Moon PC. 2010, Accuracy and dimensional stability of extended pour and conventional alginate impression materials, *J Am Dent Assoc*: 141 32-39

- Jagger DC, Al Jabra O, Harrison A, Vowles RW, McNally L., 2004, The effect of a range of disinfectants on the dimensional accuracy of some impression materials. *Eur J Prosthodont Restor Dent*;12:154-60.
- Khasima, Keita., Masano Imail. 2011. Advanced Membrane Material from Marine Biological Polymer and Sensitive Molecular-Size Recognition for Promising Separation Technology. Intech. <http://www.intechopen.com/>
- Kollu, S, Hedge , V.Pentapati .KC,2013, Efficacy of chlorhexidine in reduction of microbial contamination in commercially available alginate materials-In-Vitro study.*Global Journal of Medical Research (C) Volume XIII issue IIVersion I*: 19-22.
- Koudi, M.S., and Patil, S.B., 2007, *Prep Manual for Undergraduates Dental Materials*, 1st ed., Elsevier, New Delhi, hal. 31.
- Mahmood, A., Abbas, N. dan Gilani, A.H., 2008, Quality of stirred buffalo milk yogurt blended with apple and banana fruits. *Pakistan Journal of Agricultural Sciences*, 45(2): 276-279.
- Malone B., 2005,*Good Practice in Infection Prevention and Control*. Royal College of Nursing; 4-8.
- McCabe, John F. dan Walls, Angus W. G. 2014. *Bahan Kedokteran Gigi*. Edisi 9. Alih bahasa: Siti Sunarintyas, Dewi Nurul Mustaqimah. Editor bahasa: Lillian Juwono. Jakarta: EGC.
- Muchtaridi, M., Musfiroh, I., & Diantini, A., 2014. Tumbuhan Obat dan Khasiatnya. Bandung: Refika Aditama.
- Munagapati B,Mallikarjun M, 2011, *Gudelines on infection control in the dental laboratory.annals and Essences of Dentistry*: 3(6):107-9
- 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
- Nichols, P. V., 2006, An Investigation of the Dimensional Stability of Dental Alginates, *Disertasi Univ. of Sydney*
- Noort RV., 2013. *Introduction of Dental Materials, 4th Ed*. United states. Elsevier Mosby.. p.306
- Noort V.R. *Introduction to dental materials*. Ed 3rd. Mosby. 2007. pp. 186-206

- Ongo TA, Priyawan R, Arya IW., 2014, Stabilitas Hasil Cetakan Bahan Elastomer Setelah Disemprot Menggunakan Sodium Hipoklorit. *Dent J Kedokteran Gigi*, 2(1): 84. DOI: 10.33854/jbd.v6i2.247
- Pang SK, Millar BJ., 2006, Cross infection control of impressions a questionnaire survey of practice among private dentists in hongkong., *Hongkong dental journal*, :3: 89-93
- Powers JM, Sakaguchi RL., 2009, *Restorative dental materials* 12 ed Elsevier..270-59
- Powers, J. M. and Wataha, J. C., 2013, *Dental Materials Properties and Manipulation*, 10th ed, St. Louis: Elsevier Inc, hal. 94-98.
- Powers, J. M., Wataha, J. C., 2017, *Dental Materials Foundation and Applications*, St. Louis : Elsevier, hal. 120,127,128.
- Purba, S., Syafrinani, S. and Kusumawati, L., 2017, The Effect of Immersing Alginate Impression in Chloroxyleneol on Level of Staphylococcus Aureus and Dimensional Change of Cast, *IOSR Journal of Dental and Medical Sciences*, 16(06) : 06–12
- Ravindran, P. N., (2017) *The Encyclopedia of Herbs and Spices*. Boston: CABI. pp. 727.
- Riviere, J. E., Papich, M. G., 2009, *Veterinary Pharmacology and Therapeutics*, Iowa : Wiley- Blackwell.
- Saito S, Ichimaru T, Araki Y., 1998, Factors Affecting Dimensional Instability of Alginate Impression during Immersion in the Fixing and Disinfectant Solutions. *J Dent Material*; 4: 294-300
- Sari DF, Parnaadji RR, Sumono A., 2013, Pengaruh teknik disinfeksi dengan berbagai macam larutan disinfektan pada hasil cetakan alginat terhadap stabilitas dimensional. *Jurnal Pustaka Kesehatan*; 1(1): 29-34
- Sakaguchi, R., Ferracane, R. and Powers, J., 2019, *Restorative dental materials*, 14 ed. Elsevier Inc, hal. 234-237, 259.
- Sakaguchi, R. L. and Powers, J. M., 2012, *Craig's restorative dental materials*. 13th ed. Philadelphia: Elsevier, hal. 283-285
- Schunack, Walter, Mayer, Klaus and Haake; Manfred. (1990). *Senyawa Obat, Buku Pelajaran Kimia Farmasi. Edisi kedua. (Terjem. Joke R. Wattimena dan Sriwoelan Soebito)*. Yogyakarta : GMU-Press

- Singh, R., Shushni, M.A.M., dan Belkheir, A., 2015, Antibacterial and Antioxidant Activities of *Mentha piperita* L., *Arabian Journal of Chemistry*. 8(3): 322–328.
- Slots J., 2000, Bacterial and viral pathogens in saliva: disease relationship and infectious risk, *Periodontology* 55: 48-69.
- Sumadhi S., 2008, Perobahan dimensi hasil cetakan alginat berbentuk balok. *J Dentofasial*; 7(1): 63-9
- Soratur SH, 2002, Essentials of dental materials, New Delhi .jaypee Brothers Medical Publishers (P) Ltd ,133-41.
- Tjay T.H., Rahardja K., 2010, *Obat-obat penting, kasiat, penggunaannya dan efek-efek sampingnya*, Gramedia, Jakarta, edisi ke-6 : 242-8
- Vidya B, Kamalakanth S, Shravan S, 2012, Evaluation of efficacy of microwave oven irradiation in disinfection of patient derived dental cast, Yenepoya University, Mangalore, India, *International Journal of Infection Control*: 1- 4
- Wei, H., Kong, S., Jayaraman, V., Selvaraj, D., Soundararajan, P., dan Manivannan, A., 2023, *Mentha arvensis* and *Mentha × piperita*-Vital Herbs with Myriads of Pharmaceutical Benefits. *Horticulturae*. 9(224): 2– 17.
- Winata, W. P., Putri, K. S. and Febrian, F., 2017, Perbedaan Stabilitas Dimensi Antara Cetakan Alginat Yang Disemprot Dengan Larutan Natrium Hipoklorit 0,5% Dan Dettol 5%, *Andalas Dental Journal*, 5(1) : 59–70