

## DAFTAR PUSTAKA

- ADA. 2003. Center for Disease Control and Prevention. Guidelines for Infection Control in Dental Health-Care Settings. MMWR 52; (RR-17) p 1-76
- Amin, W.M., Al-Ali, M.H., Al-Tarawneh, K., Taha, S.T., Saleh, M.W., Ereifij, N. 2009. *The Effects of Disinfectans on Dimensional Accuracy and Surface Quality of Impression Materials and Gypsum Casts*. Journal Clin Med Res and Elmer Press, 1(2): 81-89
- Anusavice, K.J. 2004. Philips Buku Ajar Ilmu Kedokteran Gigi Edisi ke-10, Juwono L (Ed). Budiman JA, Purwoko S (penerjemah). Jakarta: EGC, hal 103-110.
- Academy of Prosthodontic. 1999. *The Glossary of Prosthodontic Term*. Mosby Inc., Univesitas Michigan.
- Amin et al. 2009. *The Effect of Disinfectants on Dimensional Accuracy and Surface Quality of Impression Materials and Gypsum Cast*. J Clin Med Res, 1(2):81-89.
- Blanco, Y.C., Vaillant, F., Perez, A.M., Reynes, M., Brillouet, J.M., Brat, P. 2006. *The Noni Fruit (Morinda citrifolia L) : A review of Agricultural Research, Nutritional, Terapeutic Properties*. Jurnal of Food Composition and Analysis : 645-654.
- Brosky ME, Pesun IJ, Lowder PD, Delong R, Hodges JS. 2002. Laser digitization of casts to determine the effect of tray selection and cast formation technique on accuracy. *J Prosthet Dent*, 87:204-9
- Dewi. 2010. *Aktivitas Antibakteri Ekstrak Etanol Buah Mengkudu (Morinda citrifolia L.) Terhadap Bakteri Pembusuk Daging Segar*. Surakarta : Universitas Sebelas Maret.
- Departemen Kesehatan Republik Indonesia. 1995. *Farmakope Indonesia Edisi IV*. Direktorat Jendral Pengawasan Obat dan Makanan. Jakarta, p.9.

Anonim. 2015. Farmakope Indonesia edisi V. Jakarta : Departemen Kesehatan RI

Febriani M, Herda E. Pemakaian Desinfektan Pada Bahan Cetak Elastomer. 2009. JITEKGI;6(2):41-44.

Fryer, F.S. 2012. *ADA Guidelines for Infection Control Second Edition*. Australia : Australian Dental Association Inc, p. 9-30.

Gambardella, E.G., Johnson, R.J. 2010. *Alginate Impression and Diagnostik Study Model Techniques*. Diunduh dari: <http://www.dentalcare.com/en-US/dental-education/continuing-education/ce378/ce378.aspx>, diakses tanggal 28 Oktober 2014.

Garg, S., Mittal, S., Bansal, S., Kansal, G. 2012. *A Study on Imbibition and Syneresis in Four Commercially Available Irreversible Hydrocolloid (Alginate) Impression Materials*. International Journal of Prosthodontics and Restorative Dentistry, 2(1):1-4.

Imbery, T.A, Joshua, N., Charles, J., Peter, C.M. 2010. Accuracy and Dimensional Stability of Extended Pour and Conventional Alginate Impression Materials. J Am Dent Assoc, 141 ; 32-39

Laraswati Indah, Handoko DA, Kurniawan PA, Herdiva OD. 2012. Efektivitas Ekstrak Daun Alpukat Sebagai Desinfektan Bahan Cetak Alginat dengan Metode Perendaman. Universitas Jenderal Soedirman : Purwokerto.

Lestari, Nila. 2003. Sineresis dan Imbibisi Pada Bahan Cetak Hidrokoloid Alginat. FKG Universitas Sumatra Utara : Medan

MacLean, C. 2013. *Infection Control Manual*. Faculty of Dentistry Dallhousie University, p 10-35.

McCabe JF, Walls AWG. 2006. *Applied Dental Materials 9<sup>th</sup> ed*. Blackwell Publishing Ltd. Oxford, p. 140-145.

Michalakakis KX, Asar V, Kapsampeli V, Triikka PM, Pissiotis AL, Harayama H. 2012. Delayed Linear Dimensional Changes of Five High Strength



Gypsum Products Used for the Fabrication of Definitive Cast. *The Journal of Prosthetic Dentistry*, 108: 189-195

Nassar, U., Hussein, B., Oko, A., Carey, J.P., Flores-Mir, C. 2012. *Dimensional Accuracy of 2 Irreversible Hydrocolloid Alternative Impression Materials with Immediate and Delayed Pouring*. J Can Dent Assoc , 78(c2):1-8.

Natheer, S.E., Sekar, C., Amutharaj, P., Rahman, M.S.A., Khan, K.F. 2012. *Evaluation of Antibacterial Activity of Morinda citrifolia and Chromolaena odorata*. African Journal of Pharmacy and Pharmacology, 6(11): 783-788.

Nelson, S.C. 2006. *Species Profile for Pacific Island Agroforestry*. Diunduh dari [www.traditionaltree.org](http://www.traditionaltree.org) tanggal 30 Oktober 2014.

Novi, 2015. Pengaruh Lama Perendaman Hasil Cetakan Alginat dalam Infusa Daun Jambu Biji (*Psidium guajava L.*) 5% Terhadap Stabilitas Dimensi. Universitas Brawijaya : Malang.

Patterson, AM. 2014. Meaning of Antiseptic, Disinfectant, and Related Words. *American Journal of Public Health* p 465-472

Powers, J.M., Sakaguchi, R.L. 2006. *Craig's Restorative Dental Material 12<sup>th</sup> Ed*. Saint Louis: Mosby, p. 272-276.

Puspitasari G, Murwani S, Herawati. 2012. Uji Daya Antibakteri Perasan Buah Mengkudu Matang (*Morinda citrifolia L.*) Terhadap Bakteri *Methicillin Resistan Staphylococcus aureus (MRSA) M.2036.T* Secara In Vitro. Universitas Brawijaya : Malang.

Rethinam, P., Sivaraman, K. 2007. *Noni (Morinda citrifolia L) : The Miracle Fruit – A Holistic Review*. *International Journal of Noni Research*, 2(1-2): 4-37.

Ridwan. 2009. *Metode dan Teknik Menyusun Proposal Penelitian*. Jakarta : Alfabeta.

Sari, D.F., Parnaadji, R.R., Sumono, A. 2013. Pengaruh Teknik Desinfeksi dengan Berbagai Macam Larutan Desinfektan pada Hasil Cetakan

Alginate terhadap Stabilitas Dimensional. Jurnal Pustaka Kesehatan, 1(1): 30-33

Sarida, M., Faizal, I., Tarsim. 2010. Pengaruh Ekstrak Buah Mengkudu (*Morinda citrifolia L*) dalam Menghambat Pertumbuhan Bakteri *Vibrio Harveyi* Secara In Vitro. Jurnal Penelitian Sains, 13(3): 59-63.

Savitri, Alda Indria. 2013. Efektivitas Penyemprotan Ekstrak Daun Sirsak (*Annona muricata L.*) Sebagai Desinfektan KOloni Mikroorganisme Pada Cetakan Alginate. Surabaya : Universitas Airlangga

Satwadhari, P.N. 2011. *Nutritional Composition and Identification of Some of The Bioactive Components in Morinda citrifolia Juice*. International Journal of Pharmacy and Pharmaceutical Sciences, 3(1): 58-59.

Shaba, O.P., Adegbulugbe, I.C., Oderinu, O.H. 2007. *Dimensional Stability of Alginate Impression Material Over a Four Hours Time Frame*. Nig Q J Hosp Med, 17(1): 1-4

Wang, M., West, B.J., Jensen, C.J., Nowicki, D., Chen, S.U., Palu, A.K., Anderson, G. 2002. *Morinda citrifolia (Noni) : A Literature Review and Recent Advances in Noni Research*. Shanghai Institute of Materia Medica Chinese Academy of Sciences, 23(12): 1127-1141.

West, B.J., Palmer, S.K., Deng, S., Palu, A.K. 2012. *Antimicrobial Activity of An Iridoid Rich Extract from Morinda citrifolia Fruit*. Journal of Biological Science, 4(1): 52-54.

Winarti, C. 2005. Peluang Pengembangan Minuman Fungsional dari Buah Mengkudu (*Morinda citrifolia L.*). Jurnal Litbang Pertanian, 24(4): 149-155.