

## DAFTAR PUSTAKA

1. Thalib B, Hasan H. Konsentrasi ekstrak daun sirsak (*Annona muricata*) yang menghambat pertumbuhan *Candida albicans* pada lempeng resin akrilik polimerisasi panas. *J Dentofasial* 2013; 12: 159-162.
2. Padu F, Lampus BS, Wowor VNS. Gambaran tingkat pengetahuan masyarakat terhadap pemakaian gigi tiruan di kecamatan Tondano barat. *J e-GiGi* 2014; 2(2).
3. Rahmayani L, Herwanda, Idawani M. Perilaku pemakai gigi tiruan terhadap pemeliharaan kebersihan gigi tiruan lepasan. *Jurnal PDGI* 2013; 62(3): 83-8.
4. Jubhari EH, Putri NDU. Tingkat pemahaman terhadap instruksi cara pembersihan gigi tiruan lepasan pada pasien rumah sakit gigi mulut kedokteran gigi universitas hasanuddin. *J PDGI* 2014; 63: 54-7.
5. Ismayati T. Effectiveness of high molecular weight chitosan on the growth of *Candidas albicans* in thermoplastic nylon denture. In: *Dental Specialists Seminar*, ed. *Proceedings of the 2<sup>nd</sup> International Joint Symposium on Oral and Dental Sciences*. Yogyakarta, 2012: 281-5.
6. Anusavice, Kenneth J. Philips buku ajar ilmu bahan kedokteran gigi. Trans Johan Arif Budiman, Susi Puwoko, Lilian Juwono Edisi 10. Jakarta: EGC. 2003:192-225.
7. Rahman EF. Efektifitas ekstrak daun dewa (*Gynura pseudochina (Lour.) DC*) terhadap pertumbuhan *Candida albicans* pada plat dasar gigi tiruan resin akrilik. *Journal UNISSULA* 2010; 48.
8. De Castro RD, Mota ACLG, Lima EO, Batista AUD, Oliveira JA, Cavalcanti AL. Use of alcohol vinegar in the inhibition of *Candida* spp. and its effect on the physical properties of acrylic resins. *BMC Oral Health* 2015; 15(52):1-6.
9. Northern Dental Access Center. How to care your denture or partial. <http://www.northendentalaccess.org/how-to-care-your-denture-or-partial.html> (17 maret 2005). 20 april 2016

10. Wahyuningtyas E. Pengaruh ekstrak *Graptophyllum pictum* terhadap pertumbuhan *Candida albicans* pada plat gigi tiruan resin akrilik. Indonesian Journal of Dentistry 2008; 15: 187-191.
11. Amit VN, Ranjana C Pai. A study of factors contributing to denture stomatitis in a north indian community. International Journal of Dentistry 2011:1-4.
12. Zarb, dkk. Prosthodontic treatment for edentulous patients. 12<sup>th</sup> ed. St. Louis: Mosby Inc. 2004: 190-205.
13. Najla SD, Mohammad A, Osama A. The role of antifungal drugs in the management of denture-associated stomatitis. IAJAA 2012:1-2.
14. Haluanry DS, Lia YB, Amy NC. Perbandingan antijamur ekstrak etanol jahe putih kecil (*Zinger officinale* Var. *Amarum*) 30% dengan chlorhexidine glukonat 0,2% terhadap *Candida albicans* in vitro. Dentino Jurnal Kedokteran Gigi 2013: 125-129
15. Munadzirroh E, David. Perubahan warna lempeng resin akrilik yang direndam dalam larutansodium hipoklorit dan klorheksidin. Majalah kedokteran gigi 2005: 36-46.
16. Himani L, Vasudev B, Shalini S. Evaluation of antifungal efficacy of 5% doxycycline hydrochloride, 2,5% sodium hypochlorite, 17% ethylenediamine tetraacetic acid and 0,2 chlorhexidine gluconate against *Candida albicans* – An in vitro study. Original Research Dept.Of Conservative Dentistry and Endodontics India 2008: 6-11.
17. Uneputti JP, Yamlean PVY, Kojong NS. Potensi infusa daun sirsak (*Annona muricata* L.) terhadap kadar kolesterol darah tikus putih jantan (*Rattus novergicus*). Pharmacon Jurnal Ilmiah Farmasi 2013; 2: 56-60.
18. Fandani F. Pengaruh perendaman bahan basis gigi tiruan resin akrilik polimerisasi panas dalam rebusan daun sirih dan ekstrak daun lidah buaya terhadap jumlah *Candida albicans*. Skripsi. Medan. FKG USU, 2013.
19. Haro G, Utami NP, Sitompul E. Study of the antibacterial activities of soursup (*Annona muricata* L.) leaves. International Journal of PharmTech Research 2014; 6: 575-581.

20. Kedari TS, Khan AA. Guyabano (*Annona muricata*): A review of its traditional uses phytochemistry and pharmacology. *American Journal of Research Communication* 2014; 2: 247-268.
21. Donati M, Kamdem SM, Bertin R, Chen Z, Froidi G. Antioxidant and antifungal activities of the Cameroonian medicinal plant *Annona muricata*. [http://www.researchgate.net/publication/264081700\\_Antioxidant\\_and\\_antifungal\\_activities\\_of\\_the\\_Cameroonian\\_medicinal\\_plant\\_Annona\\_muricata](http://www.researchgate.net/publication/264081700_Antioxidant_and_antifungal_activities_of_the_Cameroonian_medicinal_plant_Annona_muricata) (Juli 2014). 18 Agustus 2015.
22. Osuala FN, Ohadoma SC. Pharmacognostic and antimicrobial screening of leaf extracts of *Annona muricata*. *Asian Journal of Pharmaceutical Technology & Innovation* 2015; 03: 132-6.
23. Vijayameena C, Subhashini G, Loganayagi M, Ramesh B. Phytochemical screening and assessment of antibacterial activity for the bioactive compounds in *Annona muricata*. *Int. J. Curr. Microbiol. App. Sci* 2013; 2: 1-8.
24. Amalia F, Nawawi S, Rochmanita N. Pengaruh perendaman plat gtsl resin akrilik heat cured pada pasta gigi dengan dan tanpa ekstrak ethanol daun sirsak (*Annona muricata L.*) konsentrasi 35% terhadap pertumbuhan *Candida albicans* (Kajian *in vitro*). *Jurnal Universitas Muhammadiyah Surakarta* 2015:1-5.
25. Walls AWG, McCabe JF. *Applied dental materials* 9<sup>th</sup> ed. Munksgaard: Blackwell, 2008: 110-2.
26. Blie. Resin Akrilik. <https://blisha.wordpress.com/2013/05/30/109/> ( Mei 2013). 17 Desember 2015.
27. Carr AB dan David T Brown. *McCrackens's removable partial prosthodontics*. 11th ed. Philadelphia: Elsevier Mosby, 2011: 103-7.
28. Polychronakis NC, Polyzois GL, Lagouvardos PE, Papadopoulus TD. Effect of cleansing methods on 3-d surface roughness, gloss and color of a polyamide denture base material. *Informa Healthcare* 2014; 1: 1-11.
29. Sitorus Z, Dahar E. Perbaikan Sifat Fisis dan Mekanis Resin Akrilik Polimerisasi Panas dengan Penambahan Serat Kaca. *Dentika Dental Journal*, 2012; 17: 24.

30. Anusavice KJ. Phillip's science of dental materials. 11<sup>th</sup> ed. Saint Louis: Saunders Elsevier, 2003: 75-6, 88-92, 145, 722-37.
31. Zarb, dkk. Prosthodontic treatment for edentulous patients: complete dentures and implant supported prosthesis. 13<sup>th</sup> ed. Elsevier Mosby, 2013: 133-139,152-155.
32. Komariah, Jam RS. Kolonisasi *Candida* dalam Rongga Mulut. Majalah Kedokteran FK UKI 2012; 28: 39-47.
33. Wikipedia. Khamir.<https://id.wikipedia.org/wiki/Khamir>. (15 maret 2016). 14 Juli 2016
34. Kusumaningtyas E. Mekanisme infeksi *Candida albicans* pada permukaan sel. Lokakarya Nasional Penyakit Zoonosis 2005: 304-13.
35. Wikipedia. *Candida albicans*.[https://en.wikipedia.org/wiki/Candida\\_albicans](https://en.wikipedia.org/wiki/Candida_albicans). (11 januari 2016).17 Januari 2016.
36. Udita SM, Karthik KS, Sudhakara VM. Candidiasis in denture wearers – a literature review. JIADS 2010: 27-30.
37. Sciubba JJ. Denture Related Stomatitis. [http://www.eaom.eu/pdf/content/denture\\_related\\_stomatitis.pdf](http://www.eaom.eu/pdf/content/denture_related_stomatitis.pdf).( 2 September 2015). 14 Juli 2016
38. Radford DR, Challacombe SJ, Walter JD.Denture plaque and adherence of *candida albicans* to denture-base materials in vivo & in vitro.Crit Oral Bio Med 1999: 99-116.
39. Vasconcelos dkk. *Streptococcus mutans* in *denture stomatitis* patients under antifungal therapy. Rev. odonto science 2010: 120-5.
40. Kusuma B. Konsep dasar desinfektan. <http://www.scribd.com/doc/147318707/Konsep-Dasar-Desinfektan#scribd> ( Juni 2013). 20 Desember 2015.
41. Bahri S. Pengaruh larutan klorheksidin glukonat 0,2% terhadap kekerasan permukaanresin akrilik *heat cure* yang dipolimerisasi dengan tekanan. [http://etd.unsyiah.ac.id/index.php?p=show\\_detail&id=426](http://etd.unsyiah.ac.id/index.php?p=show_detail&id=426) (2013).20 Desember 2015.
42. Haryanto B. Mengenal desinfektan dan antiseptik. <http://kidalnarsis.blogspot.co.id/2011/02/mengenal-desinfektan-dan-antiseptik.html> (Februari 2011). 20 Desember 2015

43. Fernanda CM, Maristela BP, Amanda CC. Antifungal activity of chlorhexidine on *Candida spp.* Biofilm. Rev Odonto UNESP 2010: 271-75.
44. Lee HE, Li CY, Chang HW, Yang YH, Wu JH. Effects of different denture cleaning methods to remove *Candida albicans* from acrylic resin denture based material. Journal of Dental Science 2011; 6: 216-220.
45. Apotekcspharma. Minosep. <http://www.apotekcspharma.com/product/minosep-gargle-01-hijau-150ml/>. (2016). 17 Januari 2016.
46. Masrul Harahap. TAKSONOMI SIRSAK (*Annona muricata L.*). <http://haruting.blogspot.co.id/2012/04/sirsak-annona-muricata-1.html> ( April 2012). 19 Desember 2015.
47. Basha A, Begum AS, Raghavendra G. Effect of *Annona muricata*, *Abutilon indicum* and *Evolvulus alsinoides* extract on spore germination of sorghum grain mold fungi. International Journal of Bio-resource and Stress Management 2014; 5: 102-6.
48. Botanical Garden. *Annona muricata*. [http://www.botanicalgarden.ubc.ca/pod/2007/04/annona\\_muricata.php](http://www.botanicalgarden.ubc.ca/pod/2007/04/annona_muricata.php).(2007). 17 Januari 2016.
49. Christian D. Pengaruh perendaman bahan basis gigi tiruan resin akrilik dalam ekstrak kayu manis (*Cinnamomum burmanii*) terhadap jumlah blastopora *Candida albicans*. Fakultas Kedokteran Gigi Sam Ratulangi 2013: 1-5.
50. Rieuwpassa IE, Hamrun N, Lukman SR, Reski YS, Ramadhani S. Ekstrak buah kaktus pir berduri menghambat pertumbuhan *Staphylococcus aureus*, *Streptococcus mutans*, dan *Candida albicans*. Jurnal Kedokteran Gigi Dentofasial 2013; 12: 139-143.
51. Lidyawita R, Sudarsono, Harsini. Daya antijamur rebusan kulit batang jambu mete (*Anacardium occidentale L.*) terhadap *Candida albicans* pada resin akrilik. Traditional Medicine Journal 2013: 50.
52. Kumalasari E, Sulistyani N. Aktivitas antijamur ekstrak etanol batang binahong (*Anredera cordifolia (Tenore) Steen.*) terhadap *Candida albicans* serta skrining fitokimia. Jurnal Ilmiah Kefarmasian 2011; 1(2): 51-62.

53. Wikipedia.Tanin. <https://id.wikipedia.org/wiki/Tanin> (31 oktober 2015). 13 Januari 2015.
54. Ratnasari A, Widajati W, Hendrijantini N. Efek seduhan bunga rosela dalam menghambat pertumbuhan *Candida albicans* pada resin akrilik. *Journal of Prosthodontics* 2013; 4(1): 22-6.
55. Siahaan GA. Pengaruh perendaman basis gigi tiruan resin akrilik polimerisasi panas dalam ekstrak kayu manis terhadap jumlah *Candida albicans*. Skripsi. Medan. FKG USU, 2015.
56. Cytospring. Phosphate buffer saline. [https://www.researchgate.net/Why\\_are\\_cells\\_w](https://www.researchgate.net/Why_are_cells_w). 24 Februari 2015.
57. Hadyana PA. Kamus kimia. Jakarta: Balai Pustaka. 2002: 188.
58. Susilowati A, Listyawati S. Keanekaragaman Jenis Mikroorganisme Sumber Kontaminasi Kultur In vitro di Sub-Lab. Biologi Laboratorium MIPA Pusat UNS. *Biodiversitas* 2001; 2(1): 110-4