



DAFTAR PUSTAKA

- Ahsani, D. N., (2014) Respon Imun Pada Infeksi Jamur. *JKKI*. 6(2): 55-65.
- Anusavice, K. dan Ralph, W.P., (2003) *Phillips' Science of Dental Materials*. 11th ed. St. Louis Mo: Saunders. pp. 54-722.
- Arendorf, T. M., dan Walker D.M., (1987) Denture stomatitis: a review. *J Oral Rehab*. 14(3): 217-227.
- Astuti, P., dan Zahara, M., (2013) Efek Antibakteri Pasta Gigi yang Mengandung *Tea Tree Oil* Terhadap Bakteri aureus, S. mutans dan S. viridian. *Jember: Fakultas Kedokteran Gigi Universitas Jember*. 10(3): 121-124.
- Barran., (2009) Partial Denture. *Jakarta: Hipokrates*. pp. 75.
- Beldüz, N., Kamburoğlu, A., Yılmaz, Y., Tosun, Beldüz, M., Kara, C., (2017) Evaluasi pembentukan biofilm candida albicans pada berbagai permukaan bahan restorasi gigi. *Latihan Niger J Clin*. 20: 355-60.
- Carson C.F., Mee B.J., Riley T.V., (2002) Mechanism of Action Melaleuca alternifolia (Tea Tree) Oil on *Staphylococcus aureus* Determined by Time-kill, Lysis, leakage and Salt Tolerance Assays and Electron Microscopy. *Antimicrob Agents and Chemotherapy*. 46(6): 1914-1920.
- Carson C.F., Hammer K.A., dan Riley T.V., (2006) Melaleuca alternifolia (Tea Tree Oil): A Review of Antimicrobial and other Medicinal Properties. *Clinical Microbiology Reviews*. 19(1): 50-62.
- Cockerill F.R., Matthew A.W., Jeff A., Michael N.D., George M.E., Mary J.F., (2012) Performance Standards for Antimicrobial Disk Susceptibility Test: Approved Standard-Eleventh Edition. *Clinical and Laboratory Standards Institute*. 32(1): 5-76.
- Felipucci D.N., Davi L.R., Paranhos H.F., (2011) Effect of different cleansers on the surface of removable partial denture. *Braz Dent J*. 22: 392–397.
- Frobisher and Fuert, (1983) *Microbiology in Health and Disease 15th Edition*. Igaku Shoin. Sounders International Edition. Page : 663-665.
- Gafner S., dan Dowell A., (2018) Tea tree oil laboratory guidance document. Austin, TX: ABC-AHP-NCNPR Botanical Adulterants Prevention Program. Page: 7.



Gunes A., Ayaz E.A., Inan C., (2023) Effect of tea tree oil addition to denture liners against *Candida albicans* and bond strength to acrylic denture bases. *Int J Prosthodont.*(Abstr.).

Indrayati, S., dan Sari, R. I., (2018) Gambaran *Candida albicans* Pada bak Penampung Air di Toilet SDN 17 Batu Banyak Kabupaten Solok. *JURNAL KESEHATAN PERINTIS (Perintis's Health Journal)*. 5(2): 133-138.

Ismiyati, T., Widowati, S., Marsetyawan, H., N., E., S., R., Rochmadi, (2017) Campuran kitosan dengan resin akrilik sebagai bahan gigi tiruan penghambat *Candida albicans*. *Majalah kedokteran gigi Indonesia*. 3(3): 139-145.

Juwita N., dan Atria M., (2021) Uji Daya Hambat Antifungi Minyak Essensial Tea Tree (*Melalueca alternifolia*) terhadap Pertumbuhan *Trichophyton mentagrophytes* ATCC R4608300 dan *Microsporum canis*. Riau: Universitas Riau Kampus Bina Widya Pekanbaru. Pp: 1-9.

Lahkar, S., Malay, K. D., Sudarshana, B., (2013) An Overview on *Tea Tree (Melaleuca Alternifolia) Oil*, India: Department of Pharmacy. Assam Downtown University. 3 (3): 250-253.

Lestarineringrum, T. S., Salim S., Prajitno H., (2011) Perendaman Resin Akrilik Heat Cured dalam Larutan Tea Tree Oil 0,25% terhadap Pertumbuhan *Candida albicans*. *Journal of Prosthodontics*. 2(2): 1-5.

Li, W. R., Shi, Q. S., Dai, H. Q., Liang, Q., Xie, X. B., Huang, X. M., Zhao, G. Z., Zhang, L. X., (2016) Antifungal activity, kinetics and molecular mechanism of action of garlic oil against *Candida albicans*. (Abstr).

Lydiawati, dkk., (2020) In Vitro Antifungal Susceptibility Testing of Tea Tree Oil (TTO) 5% Compared with Nystatin against *Candida* sp. as Important Agent of Oral Candidiasis in HIV/AIDS Patients. *Berkala Ilmu Kesehatan Kulit dan Kelamin – Periodical of Dermatology and Venereology*. 32(3): 189-194.

Machado A. L., Breeding, L. C., Vergani, C.E., (2009) Hardness and surface roughness of reline and denture base acrylic resins after repeated disinfection procedures. *J Prosthet Dent.* 102: 115–122.

Mulyana, Y., Sohadi, W., Nova, Inayah, (2012) Effect of Aromatherapy Tea Essential Oil, Bandung. *Jurnal Medika Planta*. 1(5): 10-16.

Nandal, S., Ghalaut, P., Shekhawat, H., Gulati, M. S., (2013) New Era In Denture Base Resins: A Review. *Dental JOURNAL of Advance Studies*. 1(3): 136-143.

Ozyilmaz, O.Y., Akin, C., (2019) Effect of cleansers on denture base resins' structural properties. *Journal of Applied Biomaterials & Functional Materials*. 17(1)



Pamudji, J. S., Marlia, S. W., Angelia, (2014) Formulasi Sampo Anti Ketombe yang Mengandung *Tea Tree Oil* dan Pengujian Aktivitas Sediaan terhadap *Malassezia furfur*. *Acta Pharmaceutica Indonesia* 39. (1 dan 2): 7-14.

Paramita, N. L. P. V., Trisnadewi, I. G. A. A., Pratiwi, N. P. C., Dwijayanti, N. M. P., Ardiyanti, N.L.P.P., Yustiantara, P.S., Putra, A.A.G.R.Y., Wirasuta, I.M.A.G., (2016) Uji Kepakaan Antifungi Fluconazole dan Nistatin Terhadap *Candida albicans* ATCC 10231 dengan Metode Disk. *Jurnal Farmasi Udayana*. 5(1): 8-11.

Paranhos, F., Davi, L. R., Peracini, A., (2009) Comparison of physical and mechanical properties of microwave-polymerized acrylic resin after disinfection in sodium hypochlorite solutions. *Braz Dent J*. 20: 331–335.

Purbasari, I. K. I., Desak, N. A. S., Ni, K. A. L. (2023) Efektivitas Ekstrak Daun Mangifera indicaL.Menghambat *Candida albicans* pada Plat Resin Akrilik Heat-cured. *E-GiGi*. 11(2): 161-169.

Rajkowska, K., Kunicka-Styczyńska, A., Maroszyńska, M., Dąbrowska, M., (2014) The effect of thyme and *Tea Tree Oils* on morphology and metabolism of *Candida albicans*. *Acta biochimica Polonica*. 61(2): 305-310.

Rao, D. C., N. Kalavathy, H. S., Muhammad, A. Hariprasad, C. Ravi, K., (2015) Evaluation of the surface roughness of three heat-cured acrylic denture base resins with different conventional lathe polishing techniques: A comparative study. *J Indian Prosthodont SOC*. 15(4): 374-380.

Salman, M., Saleem, S., (2011) Effect of different denture cleanser solutions on some mechanical and physical properties of nylon and acrylic denture base materials. *J Baghdad Coll Dent*. 23: 19–24.

Shankar, T., Gowd, S., Suresan, V., Mantri, S., Saxena, S., Mishra, P., (2017) Denture hygiene knowledge and practices among complete denture wearers attending a postgraduate dental institute. *J Contemp Dent Pract*. 18(7): 14-21.

Shinta, D. Y., Hartono, A., (2017) Uji Aktivitas Antimikroba Ekstrak Kulit Buah Naga (*Hylocareus costaricensis*) terhadap *E.coli*, *Staphylococcus aureus*, DAN *Candida albicans*. *Journal of Sainstek*. 9(1): 26-39.

Swandiyyasa, K., Puspawati, N. M., Asih, I. A. R. A., (2019) Potensi Ekstrak Daun Cendana (*Santalum album L.*) Sebagai Senyawa Penghambat Jamur *Candida albicans*, Program Studi Kimia, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Udayana Jalan Kampus Unud-Jimbaran, Jimbaran-Bali. 13(2): 159-165.



Talapko, J., Juzbasic, M., Matijevic, T., Pustijanac, E., Bekic, S., Kotris, I., Skrlec, I., (2021) *Candida albicans* - The Virulence Factors and Clinical Manifestations of Infection. *JOURNAL of fungi.* 7(2):79

Ural, C., Sanal, F. A., Cengiz, S., (2011) Effect of different denture cleansers on surface roughness of denture base materials. *Clin Dent Res.* 35: 14–20.

Washington, J.A., (1985) Susceptibility Test, Macrodilutions and Microdilutions Brath Procedure. San Fransisco. *Medical Pub.* p. 972.

Wróblewska, M., Szymańska, E., Winnicka, K., (2021) The Influence of Tea Tree Oil on Antifungal Activity and Pharmaceutical Characteristics of Pluronic F-127 Gel Formulations with Ketoconazole. *Int J Mol Sci.* 22(21):1132

Yasin, M., Younis, A., Javed, T., Akram, A., Ahsan, M., Shabbir, R., Ali, M. M., Tahir, A., El-Ballat, E. M., Sheteiwy, M. S., (2021) River *Tea Tree Oil*: Composition, Antimicrobial and Antioxidant Activities, and Potential Applications in Agriculture. *Plants 2021.* 10(2105): 2-14.