

## DAFTAR PUSTAKA

- Cunningham, F. G., Patel, Roberts, Zink. Williams Obstetrics. 25<sup>th</sup> *Infectious disease*. United state. The McGraw-Hill Companies; 2019
- Jhon F. Kennedy. Comprehensive Gynecology. 7<sup>th</sup> edition. Philadelphia: library of congress cataloging- in publication. Elsevier. 2017
- Rebecca Jeanmonod; Donald Jeanmonod. Vaginal Candidiasis (Vulvovaginal Candidiasis). Last Update: April 28, 2020.
- Jackie S, Gilbert D DW. *European (IUSTI/WHO) Guideline on the Management of Vaginal Discharge*. UK: Department of Genitourinary Medicine.
- Churcil Hospital; 2011. Pelagia Research Library European Journal of Experimental Biology, 2016, 6(3):25-29 Prevalence of vaginal candidiasis among pregnant women attending different gynecological clinic at South Libya ISSN: 2248 –9215 CODEN (USA): EJEBAU 112 Ibrahim Ali Altayyar , Alliya Shiha Alsanosi and Nazar Abdalazeem Osman
- Brooks, G.F. Carrol, K.C. Butel, J. S. Dani morse. Medical Microbiology. Salemba Medika. Jakarta. 2004.
- Wilkins L&. *Vaginal Infection*. 15th ed. India: Berek and Novak's Gynaecology
- Filippidi A, Galanakis E, Maraki S, Galani I, Drogari- Apiranthitou M, Kalmanti M, Mantadakis E, Samonis G. The effect of maternal flora on *Candida* colonisation in the neonate. *Mycoses*. 2014;57(1):43-8.
- Shiris N Daftary. *Selected Topics in Obstetrics and Gynaecology-3: For Postgraduate and practitioner*. 2007
- Neville F. Hacker, Joseph C. Gambone, Calvin J. Hobel. Hacker & Moore's Essentials of Obstetrics and Gynecology E-Book. Sydney, Australia. 2010
- Alex farr, Herbert kiss. AOGS, ACTA obstetric and gynecologi. Effect of symptomatic vaginal colonization with *Candida Albicans* on pregnancy outcome. Division of obstetric and fetomaternal medicine. Austria: Department of obstetrics and gynecology, medical universitas viena. 2015.
- Arendrup M. Epidemiology of invasive candidiasis. *Curr Opin Crit Care*. 2010;16:445-452
- Guerrore H et al. Distribution of *Candida* Species and molecular typing of *Candida* Isolates in Mexico City Tertiary Care Hospital from 2011-2013. *Open J Med Microbiol*. 2016;6:66-79.

Pratibha Kamath, Maria Pais, Malathi G. Nayak & Clara Pramila D'souza AN AWARENESS PROGRAM ON PREVENTION OF VAGINAL CANDIDIASIS AMONG PREGNANT WOMEN. Manipal, Manipal University. Karnataka, India. 2014

Thomas J. Walsh, Randall T. Hayden, Davise H. Larone. Larone's Medically Important Fungi: A Guide to Identification. New York, 2018

Malcolm D. Richardson, David W. Warnock. Fungal Infection: Diagnosis and Management. 2003

Mutiawati VK. Pemeriksaan mikrobiologi pada *Candida Albicans*. *Juornal Kedokt Syiah kuala*. 2016;16:53-63.

Janice L. Bacon, Paul G. Tomich. *Obstetrics and Gynecology: Maintenance of Knowledge, An Issue of Obstetrics* 2<sup>nd</sup> edition. Philadelphia, 2017.

Sabaratnam Arulkumar, Lesley Regan, David Farquharson, Aris Papageorghiou. *Oxford Desk Reference: Obstetrics and Gynaecology*. New York, 2011

Aring BJ et al. Incidence of vaginal candidiasis in leucorrhoea in women of gynaecology and obstetrics department. *Int J Biomed Adv Res*. 2012;3.

Derrick Soong Adrienne Einarson RN. Vaginal yeast infections during pregnancy. *Canadian family physician Medecin de famille canadien*. April 2014

Sumaryati Syukur *Bioteknologi Virgin coconut oil Dan Potensi Kandungan Zat-Zat Antibodi Dan Antimikroba Atau Virus*. Padang: Pusat kajian Bioteknologi Industri dan Biomolekuler Universitas Andalas Padang; 2004.

Widyaningrum, D. C., Noviani, C. T. & Salasia SIO. Antibacterial and immunomodulator activities of virgin coconut oil (VCO) against *Staphylococcus aureus*. *Heiyon*. 2019;5.

Dewi SS, Aryadi T. Efektifitas Virgin coconut oil (VCO) Terhadap Kandidiasis Secara Invitro. *Pros Semin Nas Int*. 2010;1(1).  
doi:10.1016/j.inoche.2014.10.028

Khan MSA et al. *Virulence and Pathogenicity of Fungal Pathogens with Special Reference to Candida Albicans*. Berlin Heidelberg: Springer-Verlag Berlin Heidelberg; 2010.

Mardia Mohamad Nasir, M. M. N., Abllah, Z., Azura Jalaludin, A., Azura Shahdan, I. & Hayati Wan Abd Manan WN. *Virgin coconut oil and Its Antimicrobial Properties against Pathogenic Microorganisms: A Review*. *Adv Heal Sci Res Vol 8 Int Dent Conf Sumatera Utara 2017*. 2017.  
doi:10.2991/idcsu-17.2018.51.4

Poerwanto S, Hidayat C S. Sintesis lipida terstruktur dari asam laurat dan gliserol dalam pelarut isooktana dengan biokatalis lipase *Candida rugosa*. *Reaktor*. 2010;13(1):44

Su'i, M., Sumaryati, E., dan Yusron M. the Effect of Temperature and Duration of Hidrolisis on the Lauric Acid Content in Coconut Milk ( Using Lipase Enzymes Endogenous ). 2017:1-10.

Kett DH et. al. *Candida* bloodstream infections in intensive care units : analysis of the extended prevalence of infections in intensive care unit study. *Crit Care Med*. 2011;39:665-670.

Sulastri, E., Mappiratu, M. & Sari AK. Uji Aktivitas Antibakteri Krim Asam Laurat Terhadap *Staphylococcus aureus* ATCC 25923 dan *Pseudomonas aeruginosa* ATCC 27853. *J Farm Galen (Galenika J Pharmacy)*. 2016;2:59-67.

Tjin LD, Setiawan AS, Rachmawati E. Exposure time of *virgin coconut oil* against oral *Candida Albicans*. *Padjadjaran J Dent*. 2016;28(2):89-94. doi:10.24198/pjd.vol28no2.13718

Hery Winarsi, Hernayanti AP. *Virgin coconut oil* (VCO) Enriched with Zn as Immunostimulator for Vaginal Candidiasis Patient. *HAYATI J Biosci*. 2008;15:135-139.

Burhannuddin B, Karta IW, Tresnanda B, et al. Daya Hambat *Virgin coconut oil* Terhadap Pertumbuhan Jamur *Candida Albicans* Yang Diisolasi Dari Sampel Swab Vagina. *JST (Jurnal Sains dan Teknol*. 2017;6(2):209. doi:10.23887/jst-undiksha.v6i2.10535

Gandhi, T.N EA. Prospective study of vaginal discharge and prevalence of vulvovaginal candidiasis in a tertiary care hospital. *IJCRR*. 2015;7.

Silalahi, J., Yademetripermata & Putra E de L. Antibacterial activity of hydrolyzed *virgin coconut oil*. *Asian J Pharm Clin Res*. 2014;7:90-94.

Ogbolu DO, Oni AA, Daini OA, Oloko AP. In vitro antimicrobial properties of coconut oil on *Candida* species in Ibadan, Nigeria. *J Med Food*. 2007;10(2):384-387. doi:10.1089/jmf.2006.1209

Nursidika, Wikan Mahargyani, Arina Novilla. KOMPOSISI ASAM LEMAK MINYAK KELAPA MURNI (*VIRGIN COCONUT OIL*) YANG BERPOTENSI SEBAGAI ANTI KANDIDIASIS. *EduChemia* Vol.2, No.2, Juli 2017 (Jurnal Kimia dan Pendidikan). 2502-4787

Burhannuddin, I W. Karta, B.Tresnanda, I G. N. D. Putra, I P. A. Darmada, I. I

D.A. Pradnyadhita, et al. *DAYA HAMBAT VIRGIN COCONUT OIL TERHADAP PERTUMBUHAN JAMUR Candida Albicans ISOLAT VAGINA* Politeknik Kesehatan Denpasar Denpasar, Indonesia. Oktober 2017. 2303-3142

Ditta Harnindya, Indropo Agusni. (*Retrospective Study: Diagnosis and Management of Vulvovaginalis Candidiasis*). *Ilmu Kesehatan Kulit dan Kelamin Fakultas Kedokteran Universitas Airlangga/Rumah Sakit Umum Daerah Dr. Soetomo Surabaya* .2016

Khotimah, Laelatul Baniyah, Imam Hanafi, Permadi Wisnu Aji Wardani, Saskia Maisi Monika Sari, dan Siti Nur Jannah. Pemanfaatan Bakteri Asam Laktat yang Di Isolasi Dari Saluran Pencernaan Ayam Lokal Untuk Pembuatan VCO Secara Fermentasi. Departemen Biologi, Fakultas Sains dan Matematika, Universitas Diponegoro. *Bioma*, Juni 2018 p 35-39

Rawat, P, Swatantra Agarwal, Siddhi Tripathi. Effect of Addition of Antifungal Agents on Physical and Biological Properties of a Tissue Conditioner: An In-Vitro Study. *Adv Pharm Bull*. Vol 7(3), p 485-490. 2017.



