

DAFTAR PUSTAKA

- Adhitama LV. Evaluasi Pemilihan Antibiotika Berdasarkan Uji Kultur Kuman dan Sensitivitas Antibiotika pada Ganggren Diabetik di Bangsal Rawat Inap RSUD Gambiran Kota Kediri. [Tesis]. Yogyakarta: Universitas Gajah Mada; 2013.
- Agale SV. Chronic leg ulcer: Epidemiology, Pathogenesis, and Management Ulcers. 2013;1(2):1-9.
- Akbar GT, Karimi J, Angraini D. Pola bakteri dan resistensi antibiotik pada ulkus diabetik grade 2 di RSUD Arifin Achmad periode 2012: Jurnal Online Mahasiswa. 2014;1(2):1-11.
- Alexiadou K, Doupis J. Management of diabetic foot ulcers: Diabetes Journal. 2012;3(4):5-6.
- American Diabetes Association (ADA). Standard of medical care in diabetes 2014: Diabetes Care. 2014;37(1):18-40.
- Amin LZ. Pemilihan antibiotik yang rasional: PPDSI Ilmu Penyakit Dalam, Fakultas Kedokteran Universitas Indonesia/ RSUPN Cipto Mangunkusumo. 2014;27(3):40-45.
- Anggriani Y, Restiani M, Mitakda VC, Rochsismandoko, Kusumaeni T. Clinical outcome penggunaan antibiotik pada pasien infeksi kaki diabetik: Jurnal Sains Farmasi dan Klinis. 2015;1(2):111-121.
- Anggriawan F, Endriani R, Sembiring LP. Identifikasi bakteri batang Gram negatif penghasil extended spektrum β lactamase (ESBL) dari ulkus diabetikum derajat I dan II Wagner di bangsal penyakit dalam RSUD Arifin Achmad Provinsi Riau: Fakultas Kedokteran Universitas Riau. 2014;3(1):1-5.
- Atkinson MA. The pathogenesis and natural history of type 1 diabetes: Cold Spring Harbor Perspective in Medicine. 2012;1(3):6.
- Belefquih B, Farikh M, Benlahlou Y, Maleh A, Jadid L, Bsaibis F, Gazouani M, Cagar B, Lamsaouri J, Lemnouer A, Elouenass M. Diabetic foot infection in morocco: Microbiological Profile Wounds. 2016;28(3):89-98.
- Bergman S, Shah PJ. Diabetic foot infection ACSAP book: Infection Primary Care; 2016
- Bowering K, Embil JM. Foot care: Clinical Journal Diabetes. 2013;37(1):145-149.

- Cade WT. Diabetes-related microvascular and macrovascular diseases in the physical therapy setting: *Physical-Therapy*. 2008;88(11):1322-1335.
- Clayton W, Elasy TA. A review of the pathophysiology, classification, and treatment of foot ulcers in diabetic patient: *Clinical Diabetes*. 2009;27:52-58.
- Dahlan MS. *Statistik untuk Kedokteran dan Kesehatan*. Jakarta, Indonesia: Salemba Medika; 2013.
- Decroli E, Karimi J, Manaf A, Syahbuddin S. Profil ulkus diabetik pada penderita rawat inap di bagian penyakit dalam RSUP Dr. M. Djamil Padang. *MKI (Majalah Kedokteran Indonesia)*. 2008;1(2):58.
- Forbes JM, Cooper ME. Mechanisms of diabetic complications. *Physiol Revision*. 2013;93:137-188.
- Fryberg RG, Armstrong DG, Giurini J, Edwards A, Kravette M, Kravits ST. Diabetic foot disorders clinical practice guideline: *The Journal of Foot and Ankle Surgery*. 2000;39(5):2-10.
- Fryberg RG, Zgonis T, Armstrong DG, Giurini JM, Kravitz ST. Guideline foot disorders clinical practice guideline 2006 revision: *The Journal of Foot and Ankle Surgery*. 2006;45:20-28.
- Funk JL. *An Introduction to Clinical Medicine (5th Edition)*. San Fransisco, USA: The McGraw-Hill Companies; 2006.
- Gunawan GS, Nafrialdi SR. *Farmakologi dan Terapi (Edisi 5)*. Jakarta, Indonesia: Departemen Farmakologi dan Terapi Fakultas Kedokteran Universitas Indonesia; 2012.
- Hastuti TR. *Faktor-Faktor Risiko Ulkus Diabetika pada Penderita Diabetes Melitus*. Surakarta, Indonesia; 2008.
- Kale ED, Emilia EA. Analisis risiko luka kaki diabetik pada penderita diabetes melitus di Poliklinik Penyakit Dalam: *Jurnal Info Kesehatan*. 2015;14(2): 1006-1016.
- Kementrian Kesehatan Republik Indonesia. *Pedoman Pelayanan Kefarmasian untuk Terapi Antibiotik*. Jakarta, Indonesia; 2011.
- Kementrian Kesehatan Republik Indonesia. *Riset Kesehatan Dasar 2013*. Jakarta, Indonesia; 2013.
- Krishna CSM, Srikanta S. Type 1 diabetes pathogenesis-prevention: *Indian Journal of Endocrinology Metabolism*. 2015;19(1):58-63.

- Leekha S, Terrell CL, Edson RS. General principles of antimicrobial therapy: Mayo Clinic Proceeding. 2011;86(2):156-67.
- Lesse G, Nathwani D, Young SA, Kennon B, Hopkinson H, Stang D, Lipsky B, Jeffcoate W, Berendt T. Use of antibiotic in people with diabetic foot diseases a consensus statement: The Diabetic Foot Journal. 2009;12(2):1-10.
- Lipsky BA. Medical treatment of diabetic foot infections: Diabetes/ Metabolism Research and Review. 2004;20(1):68-77.
- Lipsky BA, Anthony R, Berendt, Paul BC, James CP, Edgar JGP, David GA, Gunner DH, Jhon ME, Warren SJ, Adolf WK, Michael SP, Eric S. Infectious Diseases Society of America Clinical Practice Guideline: IDSA Guidelines for Diabetic Foot Infections. 2012;54(1):132-147.
- Lipsky BA, Anthony R, Berendt, Gunner DH, Jhon ME, Warren SJ, Adolf WK, Jack LL, Daniel PL, Jon TM, Carl N, James ST. Diagnosis and treatment of diabetic foot infections: IDSA Guidelines. 2017;3(2)885-904.
- Mendes MM, Soares MEJ, Boyko M, Ribeiro P, Barata J, Lima RS. Diabetic foot infections current diagnosis and treatment: The Journal of Diabetic Foot Complication. 2012;4(2):26-45.
- Medscape. Azithromycin diakses tanggal 25 Oktober 2017 dari <https://reference.medscape.com/drug/zithromax-zmax-azithromycin-342523>.
- Medscape. Ciprofloksasin diakses tanggal 25 Oktober 2017 dari <https://reference.medscape.com/drug/cipro-xr-ciprofloxacin-342530-#3>.
- Medscape. Levofloxacin diakses tanggal 25 Oktober 2017 dari <https://reference.medscape.com/drug/levaquin-levofloxacin-systemic-levofloxacin-342532>.
- Medscape. Metronidazole diakses tanggal 25 Oktober 2017 dari <https://reference.medscape.com/drug/flagyl-metronidazole-342566>.
- Medscape. Simvastatin diakses tanggal 25 Oktober 2017 dari <https://reference.medscape.com/drug/zocor-simvastatin-342463#3>.
- Moor S, Zubair M, Ahmad J. Diabetic foot ulcer a review on pathophysiology, classification and microbial etiology: Diabetes and Matebolic Syndrome Clinical Research & Review. 2015;9(2):192-199.
- Muharn S, Hendri S, Nofri, Susanto L. Rasionalitas penggunaan antibiotika pada pasien diabetes melitus tipe 2 dengan komplikasi ulkus diabetika: Prosiding Seminar Nasional & Workshop“ Perkembangan Terkini Sains Farmasi & Klinik 5” Pekanbaru. 2015;2(1):28-34.
- Navarro R. Drug Utilization Review Strategies: Academy of Managed Care Pharmacy. 2008:215–229.

- Nyunt SW, Howteerakul N, Suwannapong N, Rajatanum T. Self efficacy, self care behaviour and glicemic control clinic in Yagon: Mayo Clinic Proceeding. 2010;1(2):3-5.
- Pendsey SP. Insulin in diabetic foot: Supplement of Journal Clinical Diabetes. 2007;55(1):66-68.
- Parisi MCR, Zantut-Wittmann DE, Pavin EJ, Machado H, Nery M, Jeffcoate WJ. Comparison of three systems of classification in predicting the outcome of diabetic foot ulcers in a Brazilian population: Brazilian Journal of Endocrinology. 2008;159(4):417-422.
- Perkumpulan Endokrinologi Indonesia. Konsensus Pengendalian dan Pencegahan Diabetes Melitus Tipe 2. Jakarta, Indonesia; 2015.
- Radji M, Shirleyana C, Fauziyah S. Diabetes and metabolic syndrome clinical research and reviews antibiotic therapy for diabetic foot infections in a tertiary care hospital in Jakarta, Indonesia: Diabetes & Metabolic Syndrome Clinical Research & Review. 2014;3(2):7-10.
- Rasalam R, Croline M, Aonghus O. Antimicrobial management of diabetic foot infection: Diabetes and Primary Care Australia. 2017;2(1):25-29.
- Schreiber AK, Nones CFM, Reis RC, Chicorro JG, Cunha JM. Diabetic neuropathic pain: Physiopathology and treatment. World Journal Diabetes. 2015;6(3):432-444.
- Scott G. The Diabetic foot examination a positive step in the prevention of diabetic foot ulcers and amputation: Osteopathic Family Physician. 2013;5(3):73-78.
- Souse VD, Zauszniewski JA, Musil CM. Demographic differences of adult with diabetes mellitus cross-sectional study: Online Brazilian Journal of Nursing. 2006;5(2):3-7.
- Singh S, Pai DR, Yuhhui C. Diabetic foot ulcer-diagnosis and management: Clinical Research on Foot & Ankle. 2013;1(3):1-9.
- Siregar CJP. Farmasi Rumah Sakit Teori dan Penerapan. Jakarta, Indonesia: Penerbit Buku Kedokteran EGC; 2003.
- Wahyuni Y, Nursiswati, Anna A. Kualitas hidup berdasarkan karakteristik pasien diabetes melitus tipe 2: Fakultas Keperawatan Universitas Padjajaran. 2014;2(1):25-32.
- Waspadji S. Kaki Diabetik dalam Buku Ajar Ilmu Penyakit (Edisi 6). Jakarta, Indonesia: Fakultas kedokteran Universitas Indonesia; 2009.