

## DAFTAR PUSTAKA

- Kujath P, Michelsen A. Wounds - from physiology to wound dressing. *Dtsch Arztebl Int.* 2008 Mar;105(13):239-48
- Herman TF, Bordoni B. Wound Classification. 2022 Apr 28. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2023 Jan-. PMID: 32119343.
- Onyekwelu I, Yakkati R, Protzer L, Pinkston CM, Tucker C, Seligson D. Klasifikasi Luka Bedah dan Infeksi Situs Bedah pada Pasien Ortopedi. *J Am Acad Orthop Surg Glob Res Rev.* 2017 Jun;1(3):e022
- Ozgek Kangal MK, Regan JP. StatPearls [Internet]. StatPearls Publishing; Treasure Island (FL): May 8, 2022. Wound Healing.
- Sun BK, Sibrashvili Z, Khavari PA. Advances in skin grafting and treatment of cutaneous wounds. *Science* 2014; 346:941.
- van Koppen CJ, Hartmann RW. Advances in the treatment of chronic wounds: a patent review. *Expert Opin Ther Pat.* 2015;25(8):931-7.
- Corrêa JD, Queiroz-Junior CM, Costa JE, Teixeira AL, Silva TA. Fenitoin-induced gingival overgrowth: a review of the molecular, immune, and inflammatory features. *ISRN Dent.* 2011;2011:497850. doi: 10.5402/2011/497850. Epub 2011 Jul 25. PMID: 21991476; PMCID: PMC3168966.
- Rodriguez-Noriega, E., Esparza-Ahumada, S., Andrade-Perez, J. S., Espejo-Plascencia, I., Chapa-Alvarez, R., Treatment of ulcerations in soft tissues with topical diphenylhydantoin, *Invest. Med. Int.*, 10: 184-6, 1983.
- Lasker, S. E., Lee, B. Y., Madden, R. E., Jetter, R. B., Topical use of 5,5-diphenyl-2,4 -imidazolidinedione (diphenylhydantoin) inducing rapid granulation of chronic skin ulcers, *Clin. Res.*, 31(3): 677a, 1983.
- Bhatia A, Prakash S. Topical Fenitoin for wound healing. *Dermatol Online J.* 2004 Jul 15;10(1):5. PMID: 15347487.
- Oaks RJ, Cindass R. Silver Sulfadiazine. 2023 Jan 22. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2023 Jan-. PMID: 32310514.

- Williams FN, Herndon DN, Hawkins HK, Lee JO, Cox RA, Kulp GA, Finnerty CC, Chinkes DL, Jeschke MG. The leading causes of death after burn injury in a single pediatric burn center. *Crit Care*. 2009;13(6):R183
- Ullah S, Hashmi M, Kharaghani D, Khan MQ, Saito Y, Yamamoto T, Lee J, Kim IS. Sifat antibakteri in situ dan impregnasi perak sulfadiazine yang difungsikan di permukaan dalam tikar nanofiber poliakrilonitril. *Int J Nanomedicine*. 2019;14:2693-2703.
- Moreira SS, Camargo MC, Caetano R, Alves MR, Itria A, Pereira TV, Lopes LC. Efficacy and costs of nanocrystalline silver dressings versus 1% silver sulfadiazine dressings to treat burns in adults in the outpatient setting: A randomized clinical trial. *Burns*. 2022 May;48(3):568-576. doi: 10.1016/j.burns.2021.05.014. Epub 2021 Jun 1. PMID: 34688520.