

DAFTAR PUSTAKA

1. Lestari W, Earlia N, Fitria, et al. Profile of Skin Tumors at Dr. Zainoel Abidin General Hospital Dermatology and Venerology Outpatient Clinic in 2017-2021: A Retrospective Study. *Berkala Ilmu Kesehatan Kulit dan Kelamin*. 2023; 35(1): 40-45.
2. Cipto H, Suriadiredja ASD. Tumor kulit. In: Menaldi SLS, Bramono K, Indriatmi W, editors. *Ilmu penyakit kulit dan kelamin*. 7th ed. Jakarta: Badan Penerbit FKUI; 2017. p. 262–76.
3. Baykal C, Yazganoğlu KD. *Clinical Atlas of Skin Tumors*. Springer Heidelberg New York Dordrecht London; 2014.
4. Tan ST, Pratiwi YI, Chandra CC. *Mengenal Tumor Kulit Edisi ke 1*. Fakultas Kedokteran Universitas Tarumanegara; 2021.
5. Centers for Disease Control and Prevention. Skin cancer statistics. 2019.
6. World Health Organization. Skin cancer: WHO estimates 1.5 million new cases in 2022.
7. Global Cancer Observatory. Melanoma of Skin. 2022.
8. Widiatama M. Gambaran Kasus Tumor Kulit di RSUD H. Abdul Manap Periode Januari – Desember 2021. Universitas Jambi; 2022.
9. Wilvestra S, Lestari S, Asri E. Studi Retrospektif Kanker Kulit di Poliklinik Ilmu Kesehatan Kulit dan Kelamin RS Dr. M. Djamil Padang tahun 2015-2017. Bagian Ilmu Kesehatan Kulit dan Kelamin RS Dr. M. Djamil Padang/Fakultas Kedokteran. Universitas Andalas.
10. Instalasi Pengendali Data Beban Kanker dan Jejaring Kanker Nasional. Profil Kanker Timja Kulit RS. Kanker “Dharmais”. 2020.
11. Gefilem GA. Profil Tumor Jinak Kulit Di Poliklinik Kulit Dan Kelamin Rsup Prof. Dr. R. D Kandou Manado. *e-CliniC*. 2017; 1(1).
12. Polat A, Alatas E, Belli A, Dogan G, Picakciefe M. Prevalence of benign, precancerous and malignant skin tumors in the elderly population in Mugla. *Med Sci | Int Med J*. 2017;6(4):2.
13. Nadhan KS, Chung CL, Buchanan EM, Shaver C, Shipman S, Allawh RM, et al. Risk factors for keratinocyte carcinoma skin cancer in nonwhite individuals: A retrospective analysis. *J Am Acad Dermatol*. 2019;81(2):373–8.
14. Kang S, Amagai M, Bruckner AL, Enk AH, Margolis DJ, Mc Michael AJ, et al. *Fitzpatrick’s Dermatology 9th Edition*. 9th ed. New York: The McGraw-Hill Companies Inc; 2019.
15. Jones OT, Ranmuthu CKI, Hall PN, Funston G, Walter FM. Recognising Skin Cancer in Primary Care. *Adv Ther*. 2020;37(1):603–16.
16. Elder D, Massi D, Scolyer RA, Willemze R. WHO classification of skin tumour. 4th ed. Switzerland: The International Agency for Research on Cancer (IARC); 2018. 10–13 p.
17. Bhatt KD, Tambe SA, Jerajani HR, Dhurat RS. Utility of high-frequency ultrasonography in the diagnosis of benign and malignant skin tumors. *Indian J Dermatol Venereol Leprol* 2017; 83:162-182.
18. El-khalawany M, Moheb M, Mansour M, et al. Characterization of skin

- tumors in an Egyptian large tertiary center: A cross-section study. *International Journal of Health Sciences*. 2024; 8(S1): 766-788.
19. Sinha, T. Tumors: Benign and Malignant. *Cancer Ther. Oncol. Int. J.* 2018; 10:1–3.
 20. Pandey A, Sonthalia S. Skin Tags. [Updated 2023 Jul 31]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2025 Jan.
 21. Gani W, Ismail S, Sabir M. Laporan Kasus: Skin Tag. *Jurnal Medical Profession (MedPro)*. 2020; 2(1):18-23.
 22. Nurhayati R, Putra IB, Siregar R. Analysis of Serum Leptin Levels in Skin Tag Patients. *Bali Med J*. 1 April 2019; 8(1):376.
 23. Mocellin S. *Soft Tissue Tumors*. Springer Nature Switzerland AG 2021.
 24. Usatine RP, Shama LK, Marghoob AA, Jaimes N. Dermoscopy in family medicine: A primer. *J Fam Pract*. 2018 Dec;67(12): E1-E11.
 25. Myers DJ, Fillman EP. Dermatofibroma. [Updated 2024 Feb 29]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2025 Jan.
 26. Le C, Thomas A, Lui F. Neurofibromatosis. [Updated 2025 May 4]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2025 Jan-.
 27. Friedman JM. Neurofibromatosis 1. 1998 Oct 2 [Updated 2025 Apr 3]. In: Adam MP, Feldman J, Mirzaa GM, et al., editors. *GeneReviews®* [Internet]. Seattle (WA): University of Washington, Seattle; 1993-2025.
 28. Gross AM, Wolters PL, Dombi E, Baldwin A, Whitcomb P, Fisher MJ, Weiss B, Kim A, Bornhorst M, Shah AC, Martin S, Roderick MC, Pichard DC, Carbonell A, Paul SM, Therrien J, Kapustina O, Heisey K, Clapp DW, Zhang C, Peer CJ, Figg WD, Smith M, Glod J, Blakel.
 29. Dinh CT, Nisenbaum E, Chyou D, Misztal C, Yan D, Mittal R, Young J, Tekin M, Telischi F, Fernandez-Valle C, Liu XZ. Genomics, Epigenetics, and Hearing Loss in Neurofibromatosis Type 2. *Otol Neurotol*. 2020 Jun;41(5):e529-e537.
 30. Tiwari R, Singh AK. Neurofibromatosis Type 2. [Updated 2022 Oct 3]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2025 Jan-.
 31. Mautner VF, Nguyen R, Kutta H, Fuensterer C, Bokemeyer C, Hagel C, Friedrich RE, Panse J. Bevacizumab induces regression of vestibular schwannomas in patients with neurofibromatosis type 2. *Neuro Oncol*. 2010 Jan;12(1):14-8.
 32. Kresak JL, Walsh M. Neurofibromatosis: A Review of NF1, NF2, and Schwannomatosis. *J Pediatr Genet*. 2016 Jun;5(2):98–104.
 33. Damsky WE, Bosenberg M. Melanocytic nevi and melanoma: unraveling a complex relationship. *Oncogene*. 2017; 1-22.
 34. Wang B, Qu XL, Chen Y. Identification of the potential prognostic genes of human melanoma. *J Cell Physiol*. 2019 Jun;234(6):9810-9815.
 35. Bodman MA, Al Aboud AM. Melanocytic Nevi. [Updated 2023 Jul 17]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2025 Jan.
 36. Obaidat NA, Alsaad KO, Ghazarian D. Skin adnexal neoplasms--part 2: an approach to tumours of cutaneous sweat glands. *J Clin Pathol*. 2007

- Feb;60(2):145–59.
37. Kanitakis J. Adnexal tumours of the skin as markers of cancer-prone syndromes. *J Eur Acad Dermatol Venereol*. 2010 Apr;24(4):379–87.
 38. Naik, P.P., Desai, M.B. Basal Cell Carcinoma: A Narrative Review on Contemporary Diagnosis and Management. *Oncol Ther* 10, 317–335 (2022).
 39. Leiter U, Eigentler T, Garbe C. Epidemiology of Skin Cancer, in: Reichrath, J. (Ed.), *Sunlight, Vitamin D and Skin Cancer*. Springer. 2014: pp. 120–140.
 40. Perhimpunan Dokter Spesialis Kulit dan Kelamin Indonesia (PERDOSKI). *Panduan praktik klinis bagi dokter spesialis dermatologi dan venereologi indonesia*. Jakarta, 2021.
 41. Patterson JW. *Weedon's skin pathology E-book 5th Edition*. Elsevier Health Sciences; 2021.
 42. Waldman A, Schmults C. Cutaneous squamous cell carcinoma. *Hematology/Oncology Clinics*. 2019 Feb 1;33(1):1-2.
 43. Heistein JB, Acharya U, Mukkamalla SKR. Malignant Melanoma. [Updated 2024 Feb 17]. In: *StatPearls [Internet]*. Treasure Island (FL): StatPearls Publishing; 2025 Jan.
 44. Lee J, Wong C, Ahn M. Melanoma diagnosis and staging: an overview. *Dermatol Clin*. 2021;39(1):1-10. doi: 10.1016/j.det.2020.08.002.
 45. KBBI, 2016. *Arti Kata Umum*.
 46. Anwar M, Chalimah. Pengaruh Jenis Kelamin, Masa Kerja, Lama Menjabat, dan Tingkat Pendidikan Terhadap Gaya Kepemimpinan Kepala Ruang Laboratorium Klinik. *Jurnal Ilmu Pengetahuan dan Teknologi*. 2024; 38(2): 109-118.
 47. Wiltshire AH. The meanings of work in a public work scheme in South Africa. *International Journal of Sociology and Social Policy*. 2016; 36(1/2): 119–135.
 48. Lestari W, Earlia N, Fitria, Hajar S, Maulida M. Profile of Skin Tumors at Dr. Zainoel Abidin General Hospital Dermatology and Venerology Outpatient Clinic in 2017 – 2021: A Retrospective Study. *Berk Ilmu Kesehat Kulit dan Kelamin*. 2023;35(1):40–5.
 49. Rajbhar R, Anvikar A, Sulhyan K. Clinicopathological correlation of malignant skin tumors: A retrospective study of 5 years. *Int J Health Sci (Qassim)*. 2020;14(3):18–25.
 50. Shrestha S, Rana A, Karki D, Shrestha A. Skin Tumors among Biopsy Samples in Patients Attending Dermatological Out Patient Department in a Tertiary Care Hospital of Nepal: A Descriptive Cross-sectional Study. *JNMA J Nepal Med Assoc*. 2021 Sep;59(241):886–91.
 51. Myers DJ, Fillman EP. Dermatofibroma. [Updated 2024 Feb 29]. In: *StatPearls [Internet]*. Treasure Island (FL): StatPearls Publishing; 2025 Jan.
 52. Collier V, Musicante M, Patel T, Liu-Smith F. Sex disparity in skin carcinogenesis and potential influence of sex hormones. *Ski Heal Dis [Internet]*. 2021;1(2):e27.
 53. Orzan OA, Dorobanțu AM, Gurău CD, Ali S, Mihai MM, Popa LG, et al.

- Challenging Patterns of Atypical Dermatofibromas and Promising Diagnostic Tools for Differential Diagnosis of Malignant Lesions. Vol. 13, Diagnostics. 2023.
54. Roberts MR, Asgari MM, Toland AE. Genome-wide association studies and polygenic risk scores for skin cancer: clinically useful yet? *Br J Dermatol*. 2019 Dec;181(6):1146–55.
 55. Lee Y seo, Gu H, Lee Y hee, Yang M, Kim H, Kwon O, et al. Occupational Risk Factors for Skin Cancer : A Comprehensive Review. 2024;39(42):1–15.
 56. Suárez B, López-Abente G, Martínez C, Navarro C, Tormo MJ, Rosso S, et al. Occupation and skin cancer: the results of the HELIOS-I multicenter case-control study. *BMC Public Health* [Internet]. 2007;7(1):180. Available from: <https://doi.org/10.1186/1471-2458-7-180>
 57. Eslammanesh T, Mohit Z, Rezaeian M, Amoozgar S. Factors associated with malignant skin tumors among patients referred to Ali-ibn Abi Talib Hospital, Rafsanjan, Iran, (2011-2013). *J Occup Heal Epidemiol*. 2018;7(3):139–44.
 58. Alassaf JS, Alabed L, Abdallat S, Khair H, Ashokaibi O, Khassawneh H. Skin cancers diagnosed at the dermatology department of a tertiary hospital in Jordan over one year. *J Egypt Natl Canc Inst* [Internet]. 2025;37(1):10. Available from: <https://doi.org/10.1186/s43046-025-00268-0>
 59. Alves JVP, Matos DM, Barreiros HF, Bártolo EAFLF. Variants of dermatofibroma--a histopathological study. *An Bras Dermatol*. 2014;89(3):472–7.
 60. Roky AH, Islam MM, Ahasan AMF, Mostaq MS, Mahmud MZ, Amin MN, et al. Overview of skin cancer types and prevalence rates across continents. *Cancer Pathog Ther*. 2025 Mar;3(2):89–100.
 61. Vinay K, Mehta H, Chatterjee D, Reddy A, Jain S, Narang T, et al. Clinico-epidemiological characteristics and long-term surgical outcome of basal cell carcinoma treated with standard excision in patients of skin of colour: A retrospective study from Northern India. *Indian J Dermatol Venereol Leprol* [Internet]. 2023;91.