

DAFTAR PUSTAKA

1. Tanese K. Diagnosis and management of basal cell carcinoma. *Curr Treat Options Oncol*. 2019;20(2):13.
2. Karimkhani C, Boyers LN, Dellavalle RP, Weinstock MA. It's time for "keratinocyte carcinoma" to replace the term "nonmelanoma skin cancer." *J Am Acad Dermatol*. 2015;72(1):186–7.
3. Kim DP, Kus KJB, Ruiz E. Basal cell carcinoma review. *Hematol Oncol Clin North Am*. 2019;33(1):13–24.
4. Pellegrini C, Maturo MG, Di Nardo L, Ciciarelli V, Gutiérrez García-Rodrigo C, Fagnoli MC. Understanding the molecular genetics of basal cell carcinoma. *Int J Mol Sci*. 2017;18(11):2485.
5. Ciałyńska M, Narbutt J, Woźniacka A, Lesiak A. Trends in basal cell carcinoma incidence rates: A 16-year retrospective study of a population in central Poland. *Postep Dermatologii i Alergol*. 2018;35(1):47–52.
6. Urban K, Mehrmal S, Uppal P, Giesey RL, Delost GR. The global burden of skin cancer: A longitudinal analysis from the Global Burden of Disease Study, 1990–2017. *JAAD Int*. 2021;2:98–108.
7. Wibawa LP, Andardewi MF, Ade Krisanti I, Arisanty R. The epidemiology of skin cancer at Dr. Cipto Mangunkusumo National Central General Hospital from 2014 to 2017. *J Gen Dermatology Venereol Indones*. 2019;4(1):11–6.
8. Yahya YF, Krishnaputri S, Harianti T, Toruan TL. Profil karsinoma sel basal primer di RSUP M. Hoesin Palembang. *MDVI*. 2011;38(2):78–83.
9. Sekretariat Jendral Kementrian Pertanian. Statistik ketenagakerjaan sektor pertanian Februari 2021. 2018.
10. Lai V, Cranwell W, Sinclair R. Epidemiology of skin cancer in the mature patient. *Clin Dermatol*. 2018;36(2):167–76.
11. Wilvestra S, Lestari S, Asri E. Studi retrospektif kanker kulit di Poliklinik Ilmu Kesehatan Kulit dan Kelamin RS Dr. M. Djamil Padang periode tahun 2015-2017. *J Kesehat Andalas*. 2018;7:47.
12. Yenny SW, Sari M. Insiden Kanker Kulit di Sub Bagian Tumor Poli Kulit dan Kelamin RS Dr. M. Djamil Padang Januari 2012 - September 2014. *MKA*. 2014;37(2):11–3.
13. Sari F, Lestari S, Asri E, Hasriningrum N. The Clinicohistopathological of Skin Tumors in Dr. M. Djamil Hospital and Pathology Anatomy Departement, Medical Faculty of Andalas University Padang during 2014-2017. In: *Proceedings of the 23rd Regional Conference of Dermatology (RCD 2018)*. 2021. p. 249–52.

14. Moore MG, Bennett RG. Basal cell carcinoma in asians: a retrospective analysis of ten patients. *J Skin Cancer*. 2012;2012:1–5.
15. Al-Qarqaz F, Marji M, Bodoor K, Almomani R, Al Gargaz W, Alshiyab D, et al. Clinical and Demographic Features of Basal Cell Carcinoma in North Jordan. *J Skin Cancer*. 2018;2018:1–5.
16. Kasumagic-Halilovic E, Hasic M, Ovcina-Kurtovic N. A clinical study of basal cell carcinoma. *Med Arch (Sarajevo, Bosnia Herzegovina)*. 2019;73(6):394–8.
17. Wu S, Han J, Li WQ, Li T, Qureshi AA. Basal-cell carcinoma incidence and associated risk factors in U.S. women and men. *Am J Epidemiol*. 2013;178(6):890–7.
18. Azamris. Kanker Kulit di Bangsal Bedah RS Dr. M. Djamil Padang Januari 2002-Maret 2007. *Cermin Dunia Kedokt*. 2011;38(2):109–10.
19. Mendez BM, Thornton JF. Current basal and squamous cell skin cancer management. *Plast Reconstr Surg*. 2018;142(3):373E–387E.
20. Devine C, Srinivasan B, Sayan A, Ilankovan V. Epidemiology of basal cell carcinoma: a 10-year comparative study. *Br J Oral Maxillofac Surg*. 2018;56(2):101–6.
21. Miryana W, Reza RN, Sarwono I, Cholis M. Gambaran histopatologi karsinoma sel basal. *MDVI*. 2013;40(3):138–44.
22. Bichakjian C, Aasi S, Alam M, et.al. Basal Cell Skin Cancer, Version 1.2016, NCCN Clinical Practice Guidelines in Oncology. *J Natl Compr Canc Netw*. 2016;14(5):14(5):574-97.
23. Young B, Stewart W, O’Dowd G, editors. *Wheater’s Basic Pathology: A Text, Atlas and Review of Histopathology*. 5th ed. Churchill Livingstone; 2011.
24. Patterson JW. Tumors of the epidermis. In: *Weedon’s Skin Pathology*. 4th ed. Elsevier Inc; 2016. p. 804–14.
25. Russell E, Udkoff J, Knackstedt T. Basal cell carcinoma with bone invasion : A systematic review and pooled survival analysis. *J Am Acad Dermatol*. 2021;1–7.
26. Hogue L, Harvey VM. Basal Cell Carcinoma, Squamous Cell Carcinoma, and Cutaneous Melanoma in Skin of Color Patients. *Dermatol Clin*. 2019;37(4):519–26.
27. Abbas M, Kalia S. Trends in Non-Melanoma Skin Cancer (Basal Cell Carcinoma and Squamous Cell Carcinoma) in Canada : A Descriptive Analysis of Available Data. *J Cutan Med Surg*. 2015;20(2):166–75.
28. Arisanty R, Habiburrahman M, Putri MA. Clinicopathologic and

Histomorphological Aspect of Basal Cell Carcinoma in Dr. Cipto Mangunkusumo Hospital: A Retrospective Analysis of Twenty Years Experience. *EJournal Kedokt Indones*. 2021;9(2):118.

29. Verkouteren JAC, Ramdas KHR, Wakkee M, Nijsten T. Epidemiology of basal cell carcinoma: scholarly review. *Br J Dermatol*. 2017;177(2):359–72.
30. Maradong R, Yahya YF, Toruan TL. Characteristic of Basal Cell Carcinoma in Tertiary Health Care. In: *Proceedings of the 23rd Regional Conference of Dermatology (RCD 2018)*. 2021. p. 5–8.
31. Setiabudi J, Wardhana M. Profil Pra Kanker dan Kanker Kulit RSUP Sanglah Periode 2015 - 2018. *J Med Udayana*. 2021;10(3):83–9.
32. Ribeiro T, Sá C De, Silva R, Lopes JM. Basal cell carcinoma of the skin (part 1): epidemiology , pathology and genetic syndromes. *Futur Oncol*. 2015;11(22):3011–21.
33. Saputra H, Ekawati NP. Karakteristik pasien kanker kulit non-melanoma di RSUP Sanglah pada periode tahun 2014 - 2018. *Intisari Sains Medis*. 2021;12(2):691–4.
34. Jia M, Li D, Liu Y. A Clinical Retrospective Analysis of 340 Inpatients With Malignant Skin Tumors in Western Inner Mongolia. *Int J Dermatology Venereol*. 2021;4(1):36–9.
35. Kwasniak LA, Garcia-zuazaga J. Basal cell carcinoma : evidence-based medicine and review of treatment modalities. *Int J Dermatol*. 2011;50(6):645–58.
36. Peris K, Concetta M, Garbe C, Kaufmann R, Bastholt L, Basset N, et al. Diagnosis and treatment of basal cell carcinoma: European consensus-based interdisciplinary guidelines. *Eur J Cancer*. 2019;118:10–34.
37. Gunawan D, Wijaya L V, Oroh EEC. Tumor Kulit Ganas Di Poliklinik Kulit Dan Kelamin RSUP Prof.Dr. R.D. Kandou Manado. *Mdvi*. 2011;38:63–9.
38. Id MA, Hahnel E, Ulrich C, Blume-peytavi U, Kottner J. Prevalence and associated factors of skin cancer in aged nursing home residents : A multicenter prevalence study. *PLoS One*. 2019;14(4):1–11.
39. Berlin NL, Cartmel B, Leffell DJ, Bale AE, Mayne ST, Ferrucci LM. Family history of skin cancer is associated with early-onset basal cell carcinoma independent of MC1R genotype. *Cancer Epidemiol*. 2015;39(6):1078–83.
40. Brölsch GF, Dirschka T, Follmann M, Frank J, Frerich B, Fritz K, et al. S2k Guidelines for Cutaneous Basal Cell Carcinoma – Part 1 : Epidemiology , Genetics and Diagnosis. *J Dtsch Dermatol Ges*. 2019;17(1):94–103.
41. Brin L, Zubair AS, Brewer JD. Optimal Management of Skin Cancer in Immunosuppressed Patients. *Am J Clin Dermatol*. 2014;15(4):339–56.

42. Li C, Athar M. Ionizing Radiation Exposure and Basal Cell Carcinoma Pathogenesis. *Radiat Res.* 2016;185(3):217–28.
43. Bakshi A, Chaudhary SC, Rana M, Elmets CA, Athar M, Diseases S. Basal cell carcinoma pathogenesis and therapy involving hedgehog signaling. *Mol Carcinog.* 2017;56(12):2543–57.
44. Shi H, Chen H. Roles of the Hedgehog Signaling Pathway in Cutaneous Physiology and Oncology. *Int J Dermatol Venereol.* 2019;2(2):77–83.
45. Rubin AI, Chen EH, Ratner D. Basal-cell carcinoma. *N Engl J Med.* 2005;353(21):2262–9.
46. Rosita C, Prakoeswa S. Peran p53 pada Patogenesis Karsinoma Sel Basal. *Berk Ilmu Kesehat Kulit Kelamin.* 2008;20(3):261–5.
47. Jiang WG, Sanders AJ, Katoh M, Ungefroren H, Gieseler F, Prince M, et al. Tissue invasion and metastasis: Molecular, biological and clinical perspectives. *Semin Cancer Biol.* 2015;35:S244–75.
48. Carr RA, Taibjee SM, Sanders DSA. Basaloid skin tumours: Basal cell carcinoma. *Curr Diagnostic Pathol.* 2007;13(4):252–72.
49. Wetzell M, Strickley J, Haeberle MT, Brown TS. Depth of invasion of aggressive and nonaggressive basal cell carcinoma. *J Clin Aesthet Dermatol.* 2019;12(3):12–4.
50. Dourmishev L, Rusinova D, Botev I. Clinical variants, stages, and management of basal cell carcinoma. *Indian Dermatol Online J.* 2013;4(1):12.
51. Casari A, Pellacani G, Seidenari S, Cesinaro AM, Beretti F, Pepe P, et al. Pigmented Nodular Basal Cell Carcinomas in Differential Diagnosis with Nodular Melanomas : Confocal Microscopy as a Reliable Tool for In Vivo Histologic Diagnosis. *J Skin Cancer.* 2011;2011:406859.
52. Haddock ES, Cohen PR. Fibroepithelioma of Pinkus Revisited. *Dermatol Ther (Heidelb).* 2016;6(3):347–62.
53. Fargnoli MC, Peris K. Photodynamic therapy for basal cell carcinoma. *Futur Oncol.* 2015;11(22):2991–6.
54. Ulandari N, Astuti P, Adiputra N. Pekerjaan dan Pendidikan sebagai Faktor Risiko Kejadian Katarak pada Pasien yang Berobat di Balai Kesehatan Mata Masyarakat Kota Mataram Nusa Tenggara Barat. *Public Heal Prev Med Arch.* 2014;2(2):121.
55. Nofityari E, Ilahi F, Ariani N. Analisis Karakteristik Pasien Trauma Mata di RSUP Dr. M. Djamil Padang Tahun 2016. *J Kesehat Andalas.* 2019;8(1):59.
56. Bohr VA, Maynard S, Fang EF, Scheibye-Knudsen M, Croteau DL. DNA Damage, DNA Repair, Aging, and Neurodegeneration. *Cold Spring Harb*

- Perspect Med. 2015;5:1–18.
57. Bauer A, Haufe E, Heinrich L, Seidler A, Schulze HJ, Elsner P, et al. Basal cell carcinoma risk and solar UV exposure in occupationally relevant anatomic sites: Do histological subtype, tumor localization and Fitzpatrick phototype play a role? A population-based case-control study. *J Occup Med Toxicol.* 2020;15(1):1–13.
 58. Oblong JE. Comparison of the impact of environmental stress on male and female skin. *Br J Dermatol.* 2012;166(SUPPL. 2):41–4.
 59. Kiiski V, De Vries E, Flohil SC, Bijl MJ, Hofman A, Stricker BHC, et al. Risk factors for single and multiple basal cell carcinomas. *Arch Dermatol.* 2010;146(8):848–55.
 60. Eilers S, Bach DQ, Gaber R, Blatt H, Guevara Y, Nitsche K, et al. Accuracy of self-report in assessing Fitzpatrick skin phototypes I through VI. *JAMA Dermatology.* 2013;149(11):1289–94.
 61. Jina A, Singh V, Saini S, Chotan N, Rajan M. Clinicopathological profile, diagnosis and treatment of skin cancers at a tertiary care center: a retrospective study. *Int Surg J.* 2017;4(8):2549.
 62. Bauer A, Diepgen TL, Schmitt J. Is occupational solar ultraviolet irradiation a relevant risk factor for basal cell carcinoma? A systematic review and meta-analysis of the epidemiological literature. *Br J Dermatol.* 2011;165(3):612–25.
 63. Situm M, Buljan M, Bulat V, Lugović Mihić L, Bolanca Z SD. The role of UV radiation in the development of basal cell carcinoma. *Coll Antropol.* 2008;2:167–70.
 64. Pfeifer GP. Mechanisms of UV-induced mutations and skin cancer. *Genome Instab Dis.* 2020;1(3):99–113.
 65. Christenson LJ, Borrowman TA, Vachon CM, Tollefson MM, Otley CC, Weaver AL, et al. Incidence of basal cell and squamous cell carcinomas in a population younger than 40 years. *J Am Med Assoc.* 2005;294(6):681–90.
 66. Chlebicka I, Stefaniak A, Matusiak L, Szepietowski JC. Basal cell carcinoma: what new can be learned about the most common human cancer? A cross-sectional prospective study of 180 cases in a single centre. *Postep Dermatologii i Alergol.* 2021;38(6):1086–91.
 67. Backes C, Religi A, Moccozet L, Behar-Cohen F, Vuilleumier L, Bulliard JL, et al. Sun exposure to the eyes: predicted UV protection effectiveness of various sunglasses. *J Expo Sci Environ Epidemiol* [Internet]. 2019;29(6):753–64. Available from: <http://dx.doi.org/10.1038/s41370-018-0087-0>
 68. Vantuchová Y, Čuřík R. Histological types of basal cell carcinoma. *Scr Med*

(Brno). 2006;79:261–70.

69. Raasch BA, Buettner PG, Garbe C. Basal cell carcinoma: Histological classification and body-site distribution. *Br J Dermatol*. 2006;155(2):401–7.
70. Muzic JG, Schmitt AR, Wright AC, Alniemi DT, Zubair AS, Olazagasti Lourido JM, et al. Incidence and Trends of Basal Cell Carcinoma and Cutaneous Squamous Cell Carcinoma: A Population-Based Study in Olmsted County, Minnesota, 2000 to 2010. *Mayo Clin Proc*. 2017;92(6):890–8.
71. Narayanan K, Hadid OH, Barnes EA. Mohs micrographic surgery versus surgical excision for periocular basal cell carcinoma. *Cochrane Database Syst Rev*. 2014;2014(12).

