

DAFTAR PUSTAKA

1. Brunicardi F et al. Schwartz's Principles of Surgery, 11 th ed, Mc Graw Hill education, New York, United States. 2019
2. World Cancer Research Fund International. Skin Cancer [Internet]. WCRF. 2020. Diakses pada 09 Januari 2023. Tersedia pada: <https://www.wcrf.org/cancer-trends/skin-cancer-statistics>
3. Bray F, Ferlay J, Soerjomataram I, Siegel RL, Torre LA, Jemal A. Global Cancer Statistics 2018: GLOBOCAN estimates of incidence and mortality worldwide for 36 cancers in 185 countries. CA Cancer J Clin, in press. The online GLOBOCAN 2018 database. Tersedia pada: at <http://gco.iarc.fr/>, as part of IARC's Global Cancer Observatory.
4. I.B Tjackra WM. Panduan Penatalaksanaan Kanker Solid. Jakarta: Sagung Seto; 2010.
5. Carucci JA, Le el DJ. Squamous cell carcinoma. In: Wol K, Goldsmith LA, Katz SI, Glicherst BA, Paller AS, Le el LJ, editors. Fitzpatrick's dermatology in general medicine. 7th ed. New York: Mc [L]_{SEP}Graw-Hill. 2008: 1036-42.
6. Mustafa A, Rosalia T, Singgar T, Rahmawati Y. Squamos Cell Carcinoma. Magna Medika: Berkala Ilmiah Kedokteran dan Kesehatan With CC BY NC SA License. 2022; 42(12):62-68
7. Markman M, Ajani J, Barakat R, et al. Atlas of Cancer: Basal Cell Skin Cancer and Squamous Cell Skin Cancer. Current Medicine Group London, Springer. 2008
8. Yogiswara I, Saputra H, Ekawati N. Karakteristik pasien Kanker Kulit Non Melanoma di RSUP Sanglah Pada Periode Tahun 2014-2018. Inti sari Sains medis: 2021
9. Rembielak A, Tagliaferri L. Non-Melanoma Skin Cancer : Essentials for Oncologists. New York. CRC Press : 2023.
10. Handojo D, Haryono S, Sudarsa I, et al, Panduan Penatalaksanaan kanker. PERABOI. 2020

11. Handojo D, Haryono S, Sudarsa I, et al, Konsensus Terapi Sistemik. PERABOI. 2020
12. American Cancer Society Cancer [Internet]. ACS. 2023 [diakses pada 10 Januari 2023]. <https://www.cancer.org/cancer/basal-and-squamous-cell-skin-cancer/treating/surgery.html>
13. Alam et al. Guidelines of care for the management of squamous cell carcinoma. J Am Acad Dermatol. 2018; 78(3): 560-74
14. Artur F, Anna CH, Erik MW, Michaela T, Parthiv S, Alex KW. Updates on the Management of Non-Melanoma Skin Cancer. MDPI Healthcare J. 2017; 5(82):2-13
15. National Comprehensive Cancer Network. Squamos Cell Skin Cancer. 2024 [diakses pada 09 januari 2024]. Tersedia pada: [https://oncolife.com.ua/doc/nccn/squamos Cell Skin Cancer.pdf](https://oncolife.com.ua/doc/nccn/squamos%20Cell%20Skin%20Cancer.pdf)
16. Macfarlane Fd. Skin cancer management : a pratical Approach second edition. Switzerland. Springer. 2021
17. Philip EL, Gunte B, David W, Alain S. Pathology & Genetics Skin Tumours. France; IARC Press; 2006
18. Quyen DC, John FG, Gazi BZ, Surgical Oncology : a pratical and comprehensive Approach. New york. Springer. 2015
19. Vicente AM, Marin ME, rius IO, et all. Increased Risk of Local Recurrence in Cutaneous Squamous Cell Carcinoma Arising in Sun Exposed Skin: A Retrospective Cohort study. cancers 2023
20. Dominguez. CJ, Rodriguez. GG, Narvaez. RV, et al Characteristics and risk factors for recurrence of cutaneous squamous cell carcinoma with conventional surgery and surgery with delayed intraoperative margin assessment. Curiga y curiganos 2017
21. Dahlan, M. Sopiudin. Besar Sampel dan Cara Pengambilan Sampel dalam Penelitian Kedokteran dan Kesehatan. Jakarta : Salemba Medika. 2009
22. Pratama D.W, Kurnia A. "Wide Excision of Non-Melanoma Skin Cancer at dr. Cipto Mangunkusumo General Hospital, 2012-2015: Recurrence and Prognostic Factors," The New Ropanasuri Journal of Surgery: Vol. 4

: No. 1 , Article 7.2019

23. Jeske S.S, Schuler P,J. Age-related changes in T-lymphocytes of patients with head and neck squamous cell carcinoma contributed equally to this work. Department of Oto-Rhino-Laryngology, Head and Neck Surgery, University Medical Center, Germany. BMC 2020
24. Kang K.W, Lee D.L, Shin H.K, et al. A Retrospective Clinical View of Basal Cell Carcinoma and Squamous Cell Carcinoma in the Head and Neck Region: A Single Institution's Experience. Department of Plastic and Reconstructive Surgery, Dongguk University College of Medicine, Gyeongju, Korea. 2015
25. Skin Cancer Foundation [Internet]. WCRF. 2025. Diakses pada 28 maret 2025. Tersedia pada: <https://www.skincancer.org/>
26. Fania,L.; Didona,D ; Di Pietro,F.R.; et al. Cutaneous Squamous Cell Carcinoma : From Pathophysiology to Novel Therapeutic Approaches. Biomedicines. 2021.
27. Su Z, Zou G.R, Mao Y.P, et al. Prognostic Impact of family History of cancer in southern Chinese patients with squamous cell Cancer. Cancer Institute of panyu central hospital, Dongguk University Sun Yat Sen, Guangzhou, Ivyspring International Publisher. China. 2019.
28. Wunderlich,K, Suppa.M, Gandini. S et.al. Risk Factors and Innovations in Risk Assessment for Melanoma, Basal Cell Carcinoma, and Squamous Cell Carcinoma. Cancers. USA. 2024.
29. Asgari MM, Margaret EW, Whittemore A.S, Family History of Skin Cancer Is Associated With Increased Risk of Cutaneous Squamous Cell Carcinoma. Department of Health Research and Policy, Stanford University School of Medicine, Stanford, California. DermatoSurg. 2015.
30. Pei,M, Wiefels.M, Harris. D et.al. Perineural Invasion in Head and Neck Cutaneous Squamous Cell Carcinoma. Cancers. USA. 2024.
31. Jiang,R, Fritz. M, Que,SK, Cutaneous Squamous Cell Carcinoma : An Updated Review. Cancers. USA. 2024
32. Venues MJ. High-Risk Cutaneous Squamous Cell Carcinoma of the Head and Neck- a Review article. Department of Radiation

- Oncology, Westmead Hospital. journal of Biomedicine and Biotechnology. Australia. 2007
33. Calatayud. AM, Jimenes OS, Mojarrieta J. c, et. Al. Cutaneous Squamous Cell Carcinoma : Defining the High-Risk Variant. Departament o de Anatomia Patologica, Instituto Valencian o de Oncologia, Elsevier. Spanyol. 2013.
 34. Corpas.TD, Varella.Ms, Fontestad.NR, et. Al. Squamous Cell Carcinoma : Clinical and Pathological Features and Associated Risk Factors in an Observational Study.
 35. Andrew.J, Matsumoto. MD, Schmitz.AR, et al. Factor influencing Squamous Cell Carcinoma in Situ Recurrence and Implication for Treatment Care. Departement Of internal Medicine , University Of Hawaii. Wolters Kluwer Health. USA. 2017
 36. Sood. A, Wykes.J, Roshan.D, et. Al. A critical analysis of the prognostic performance of the 8th edition American Joint Committee on Cancer staging for metastatic cutaneous squamous cell carcinoma of the head and neck Department of Head and Neck Surgery, Liverpool Hospital, Sydney. Wiley Periodical. new Zealand. 2019.
 37. Jacob.J, Inda. M.D, Brian. F et. al. Comparison of tumor staging systems for cutaneous squamous cell carcinoma in patients with chronic Lymphocytic leukemia. Department of Dermatology and Division of Biomedical dan statistic. USA. 2018.
 38. Johannesdottir.SA, Lash.T, Jensen. AO et. Mortality in cancer patients with a history of cutaneous squamous cell carcinoma-a nation wide population-based cohort study. BMC journal. Denmark. 2012.
 39. Azike .EJ. A review of the history, epidemiology and treatment of squamous cell carcinoma of the scrotum. Departemen Of Surgery Collage of Medicine and Health Sciences, Imo State University, Nigeria. Page Press. 2009.
 40. Holic L. Common Skin Cancer and their Association With Other non-Cutaneous Primary Malignancies : a review of the literature. Chicago Medical School, Rosalind Franklin University. Medical Oncology. USA.

2024.

41. Lai.M, Pampena. R, Cornacchia.L, et .al. Cutaneous Squamous Cell Carcinoma in pasienit with Cronic Lymphocytic Leukimia : a Systematic review of the literature. Departement of dermatology University of Modena and Reggio Emilia. International Journal Dermatology. Italia. 2021
42. Faja,VJ. Toll,A, Boada,A.et.al. Management of Cutaneous Squamous Cell Carcinoma of the Scalp: The Role of Imaging and Therapeutic approaches. Dartment of Dermatology, Hospital Universitari Germans. Cancers.2024.
43. Leus AJ, Perrels.EF, Halmos.GB, et. Al Post operative Radiotherapy for Cutaneous Squamous Cell Carcinoma in Patients With Microscopic Residual Disease. Department of Dermatology,University Medical Center Groningen, Jama dermatol.German.2021

