DAFTAR PUSTAKA

Alagizy, Hagar A *et al*. 2022. Expression of Tumor infiltrating Lymphocytes (Tils), Forkhead Box P3 (FOXP3) and Cyclooxygenase-2 (COX2) in Breast Cancer Patient's Tumor Tissue, A Single Institute Study. The Egyptian Journal of Hospital Medicine (April 2022) Vol. 87, Page 1216-1225. https://ejhm.journals.ekb.eg/.

Almangush, Alhadi *et al*. 2022. Review Tumor-Infiltrating Lymphocytes in Head and Neck Cancer: Ready for Prime Time? https://doi.org/10.3390/cancers14061558.

Corthay, A. 2009. How do Regulatory T Cells Work? Journal compilation _ Blackwell Publishing Ltd. Scandinavian Journal of Immunology 70, 326–336 doi: 10.1111/j.1365-3083.2009.02308.x.

Cinier, Justine *et al*. 2021. Recruitment and Expansion of Tregs Cells in the Tumor Environment—How to Target Them?. Cancers 2021, 13, 1850. https://doi.org/10.3390/cancers13081850.

Chung, Seum. 2012. Basal Cell Carcinoma. http://dx.doi.org/10.5999/aps.2012.39.2.166 • Arch Plast Surg 2012;39:166-170.

Bali, Sheerja *et al.* 2021. Treatment of basal cell carcinoma: An overview. Journal of Skin and Sexually Transmitted Diseases. https://dx.doi.org/10.25259/JSSTD_59_2021.

Dahlan, M. S. 2014. Uji One Way (Uji Hipotesis Komperatif Numerik Lebih dari Dua Kelompok Tidak Berpasangan Berdistribusi Normal). In Statistik Untuk Kedokteran dan Kesehatan: Deskriptif, Bivariat, dan Multivariat Dilengkapi Aplikasi Menggunakan SPSS.

Dika, Emi *et al*. 2020. Review Karsinoma sel basal: A Comprehensive Review. http://dx.doi.org/10.3390/ijms21155572.

Elder, D.E., Massi, D., Willemze, R., Scolyer, R., 2018. WHO Classification of Skin Tumors. International Agency for Research on Cancer 26-32.

Elkoshi, Zeev. 2022. On The Prognostic Power of Tumor-Infiltrating Lymphocytes-A Critical Commentary. Frontiers in Immunology | www.frontiersin.org.

Elsharkawy, Suzan Samir *et al*. 2021. The Tumor Infiltrating Lymphocytes (TILs): Did We Find the Missed Piece of the Huge Puzzle?. https://www.scirp.org/journal/ojog.

Fujimura, Taku *et al*. 2012. Basal Cell Carcinoma with Spontaneous Rregression: A Case Report and Immunohistochemical Study. http://dx.doi.org/10.1159%2F000339621.

Garg, Sanjay K *et al*. 2014. Aging is associated with increased regulatory T-cell function. Aging Cell (2014) 13, pp441–448. Doi: 10.1111/acel.12191.

Jagger, *et al*. 2014. Regulatory T Cells and the Immune Aging Process: A Mini-Review. Gerontology 2014;60:130–137 DOI: 10.1159/000355303.

Kaporis, Helen G. *et al*. 2007. Human Basal Cell Carcinoma Is Associated with Foxp3 T cells in a Th2 Dominant Microenvironment. Journal of Investigative Dermatology 127, 2391–2398; doi:10.1038/sj.jid.5700884.

Kaporis, Helen G. *et al*. 2010. Peritumoral Inflammation in Basal Cell Carcinoma: Fundamentals, Clinical Significance, and Changes After Topical Imiquimod Therapy. Cosmetic Dermatology VOL. 21 NO. 1.

Klein, Sabra dan Katie L. Flanagan. 2016. Sex differences in immune responses. www.nature.com/nri. doi:10.1038/nri.2016.90.

Luiz, Carlos T *et al*. 2020. Basal Cell Carcinoma - epidemiology, pathogenesis, pathology, and association with inflammation biomarkers. A review. International Journal for Innovation Education and Research *Vol:-8 No-03*. https://doi.org/10.31686/ijier.vol8.iss3.2226

Morgan, Frederick C *et al*. 2019. Factors Predictive of Recurrence, Metastasis, and Death from Primary Basal Cell Carcinoma 2cm or Larger in Diameter. https://doi.org/10.1016/j.jaad.2019.09.075

Naik, Piyu P. dan Munaf B, Desay. 2022. Basal Cell Carcinoma: A Narrative Review on Contemporary Diagnosis and Management. Oncol Ther https://doi.org/10.1007/*s40487*-022-00201-8

Noyes, David *et al*. 2022. Tumor-associated Tregs obstruct antitumor immunity by promoting T cell dysfunction and restricting clonal diversity in tumor-infiltrating CD8+ T cells. Immunother Cancer 2022;10:e004605. doi:10.1136/jitc-2022-004605

Sillas, Asiel A, *et al*. 2016. Regulatory T Cells: Molecular Actions on Effector Cells in Immune Regulation. Journal of Immunology Research Volume 2016, Article ID 1720827, 12 pages. http://dx.doi.org/10.1155/2016/1720827

Ohue, Yoshihiro dan Hiroyoshi Nishikawa. 2019. Regulatory T (Treg) cells in cancer: Can Treg cells be a new therapeutic target? Cancer Science. 2019;110:2080 2089.www.wileyonlinelibrary.com/journal/cas

Omland, Silje H. *et al*. 2016. Immunosuppressive Environment in Basal Cell Carcinoma: The Role of Regulatory T Cells. Acta Derm Venereol 2016; 96: 917–921

Omland, Silje H. *et al*. 2017. Local immune response in cutaneous basal cell Carcinoma. Dan Med J 2017;64(10):B5412

Plitas, George dan Alexander Y. Rudensky. 2020. Annual Review of Cancer Biology Regulatory T Cells in Cancer. https://doi.org/10.1146/annurev-cancerbio-030419-033428.

Quazi S J, *et al*. 2020. Surgical Margin of Excision in Basal Cell Carcinoma: A Systematic Review of Literature. Cureus 12(7): e9211. doi:10.7759/cureus.9211

Salgado, Roberto. 2017. Assessing tumor infiltrating lymphocytes in solid tumors: a practical review for pathologists and proposal for a standardized method from the International Immuno-Oncology Biomarkers. Adv Anat Pathol. 2017 September ; 24(5): 235–251. doi:10.1097/PAP.0000000000000162

Tagami, Mizuki *et al*. 2022. FOXP3 and CXCR4-positive regulatory T cells in the tumor stroma as indicators of tumor immunity in the conjunctival squamous cell carcinoma microenvironment. https://doi.org/10.1371/journal.pone.0263895

Tanaka, Atsushi dan Shimon Sakaguch. 2017. Regulatory T cells in cancer immunotherapy. Cell Research (2017) 27:109-118. doi:10.1038/cr.2016.151

Tanchot, C. *et al*. 2012. Tumor-Infiltrating Regulatory T Cells: Phenotype, Role, Mechanism of Expansion In Situ and Clinical Significance. Cancer Microenvironment (2013) 6:147–157 DOI 10.1007/s12307-012-0122-y

Timperia, Eleonora *et al*. 2016. Regulatory T cells with multiple suppressive and potentially pro-tumor activities accumulate in human colorectal cancer. ONCOIMMUNOLOGY 2016, VOL. 5, NO. 7, e1175800 (12 pages) http://dx.doi.org/10.1080/2162402X.2016.1175800

Tougeron, David *et al*. 2013. Regulatory T Lymphocytes Are Associated with Less Aggressive Histologic Features in Microsatellite-Unstable Colorectal Cancers. www.plosone.org

Verma, Amit *et al*. 2016. T-Regulatory Cells In Tumor Progression And Therapy. Cancer Management and Research 2019:11 10731–10747. https://www.dovepress.com/ by 185.14.194.195 on 13-Jan-2020

Waldman, Alex D. *et al*. 2020. A guide to cancer immunotherapy: from T cell basic science to clinical practice. NATure RevIewS | Immunology volume 20 | November 2020 https://doi.org/10.1038/s41577-020-0306-5

Wang *et al*. 2018. Effects of tumor metabolic microenvironment on regulatory T cells. Molecular Cancer (2018) 17:168. https://doi.org/10.1186/s12943-018-0913-y

Wunderlich, Frank *et al*. 2002. Testosterone signaling in T cells and macrophages. Steroids 67 (2002) 535–538

Zhang, Yuanyuan dan Zemin Zhang. 2020. The history and advances in cancer immunotherapy: understanding the characteristics of tumor-infiltrating immunecells and their therapeutic implications. Cellular & Molecular Immunology (2020) 17:807–821; https://doi.org/10.1038/s41423-020-0488-6