

DAFTAR PUSTAKA

- Berus, T., Halon, A., Markiewicz, A., Orlowska-Heitzman, J., Romanowska-Dixon, B. and Donizy, P. (2017). Clinical, Histopathological and Cytogenetic Prognosticators in Uveal Melanoma – A Comprehensive Review. *Anticancer Research*, 37(12).
- Blum, E., Yang, J., M. Komatsubara, K. and D. Carvajal, R. (2019). *Clinical Management of Uveal and Conjunctival Melanoma*. [online] Cancer Network. Available at: <https://www.cancernetwork.com/melanoma/clinical-management-uveal-and-conjunctival-melanoma/page/0/1> [Accessed 27 Oct. 2019].
- Costache, M., Patrascu, O., Adrian, D., Costache, D., Sajin, M., Ungureanu, E. and Simionescu, O. (2013). Ciliary Body Melanoma – A Particularly Rare Type of Ocular Tumor. Case Report and General Considerations. *Maedica (Buchar)*, [online] 8(4), pp.360-364. Available at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3968473/> [Accessed 6 Sep. 2019].
- Damato, B., Heimann, H., Kalirai, H. and Coupland, S. (2014). Age, Survival Predictors, and Metastatic Death in Patients With Choroidal Melanoma. *JAMA Ophthalmology*, 132(5), p.605.
- D’Orazio, J., Jarrett, S., Amaro-Ortiz, A., Scott, T. (2013) UV Radiation and the Skin. *International Journal of Molecular Sciences*. 14(6), 12222-12248. <https://doi.org/10.3390/ijms140612222>
- Eagle R. C., Jr (2013). The pathology of ocular cancer. *Eye (London, England)*, 27(2), 128–136. doi:10.1038/eye.2012.237
- Esmaeli, B., Roberts, D., Ross, M., Fellman, M., Cruz, H., Kim, S. K., & Prieto, V. G. (2012). Histologic features of conjunctival melanoma predictive of metastasis and death (an American Ophthalmological thesis). *Transactions of the American Ophthalmological Society*, 110, 64–73.
- Fry, M., Augsburger, J., Hall, J. and Corrêa, Z. (2018). Posterior uveal melanoma in adolescents and children: current perspectives. *Clinical Ophthalmology*, Volume 12, pp.2205-2212.
- Graell X, Caminal JM, Masuet C, et al. Age distribution of uveal melanoma and its relationship to survival. *Arch Soc Esp Oftalmol*. 2007;82:343–347
- Guenel P, Laforest L, Cyr D, et al. Occupational risk factors, ultraviolet radiation, and ocular melanoma: a case-control study in France. *Cancer Causes Control*. 2001;12(5):451–9.

- Griewank, K., Murali, R., Schilling, B., Scholz, S., Sucker, A., Song, M., Süsskind, D., Grabellus, F., Zimmer, L., Hillen, U., Steuhl, K., Schadendorf, D., Westekemper, H. and Zeschnigk, M. (2013). TERT promoter mutations in ocular melanoma distinguish between conjunctival and uveal tumours. *British Journal of Cancer*, 109(2), pp.497-501.
- Griewank, K., van de Nes, J., Schilling, B., Moll, I., Sucker, A., Kakavand, H., Haydu, L., Asher, M., Zimmer, L., Hillen, U., Thompson, J., Scolyer, R., Schadendorf, D. and Murali, R. (2013). Genetic and clinico-pathologic analysis of metastatic uveal melanoma. *Modern Pathology*, 27(2), pp.175-183.
- Hu, D., Simon, J. and Sarna, T. (2008). Role of Ocular Melanin in Ophthalmic Physiology and Pathology. *Photochemistry and Photobiology*, 84(3), pp.639-644.
- Jovanovic, P., Mihajlovic, M., Djordjevic-Jocic, J., Vlajkovic, S., Cekic, S. and Stefanovic, V. (2013). Ocular melanoma: an overview of the current status. *Int J Clin Pathol*, [online] 6(7), pp.1230-1244. Available at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3693189/> [Accessed 6 Sep. 2019].
- Kaliki, S., Shields, C. and Shields, J. (2015). Uveal melanoma: Estimating prognosis. *Indian Journal of Ophthalmology*, 63(2), p.93.
- Krantz, B., Dave, N., Komatsubara, K., Marr, B. and Carvajal, R. (2017). Uveal melanoma: epidemiology, etiology, and treatment of primary disease. *Clinical Ophthalmology*, Volume 11, pp.279-289.
- Mahendraraj, K., Shrestha, S., Lau, C. and Chamberlain, R. (2017). Ocular melanoma-when you have seen one, you have not seen them all: a clinical outcome study from the Surveillance, Epidemiology and End Results (SEER) database (1973–2012). *Clinical Ophthalmology*, Volume 11, pp.153-160.
- McLean, I., Saraiva, V. and Burnier, M. (2004). Pathological and prognostic features of uveal melanomas. *Canadian Journal of Ophthalmology*, 39(4), pp.343-350.
- Nosrati, A. and Wei, M. (2014). Sex disparities in melanoma outcomes: The role of biology. *Archives of Biochemistry and Biophysics*, 563, pp.42-50.
- Scholes, A., Damato, B., Nunn, J., Hiscott, P., Grierson, I. and Field, J. (2003). Monosomy 3 in Uveal Melanoma: Correlation with Clinical and Histologic Predictors of Survival. *Investigative Ophthalmology & Visual Science*, 44(3), p.1008.

- Shields, C. and Shields, J. (2009). Ocular melanoma: relatively rare but requiring respect. *Clinics in Dermatology*, 27(1), pp.122-133.
- Shields, C., Shields, J., Materin, M., Gershenbaum, E., Singh, A. and Smith, A. (2000). Iris Melanoma: Risk factors for metastasis in 169 consecutive patients. *Ophthalmology*, 108(1), pp.172-178.
- Sneyd, M. and Cox, B. (2009). Melanoma in Maori, Asian, and Pacific Peoples in New Zealand. *Cancer Epidemiology Biomarkers & Prevention*, 18(6), pp.1706-1713.
- Vajdic, C., Krickler, A., Giblin, M., McKenzie, J., Aitken, J., Giles, G. and Armstrong, B. (2001). Eye color and cutaneous nevi predict risk of ocular melanoma in Australia. *International Journal of Cancer*, 92(6), pp.906-912.
- Vora, G., Demirci, H., Marr, B. and Mruthyunjaya, P. (2017). Advances in the management of conjunctival melanoma. *Survey of Ophthalmology*, 62(1), pp.26-42.
- Yacout, S., McIlwain, K., Mirza, S. and Gaillard, E. (2018). Characterization of Retinal Pigment Epithelial Melanin and Degraded Synthetic Melanin Using Mass Spectrometry and In Vitro Biochemical Diagnostics. *Photochemistry and Photobiology*, 95(1), pp.183-191.
- Zloto O, Pe'er J, Frenkel S. Gender differences in clinical presentation and prognosis of uveal melanoma. *Investigative Ophthalmology & Visual Science*. 2013;54(1):652-6.