DAFTAR PUSTAKA


Amano, S., Motoyama, Y., Oshika, T., Eguchi, S., Eguchi, K., 2000, Comparative study of intraoperative mitomicyn C and β irradiation in pterygium surgery, Br J Ophthalmology ; 84 : 618-621

American Academy of Ophthalmology (AAO), 2010, Treatment of Pterygium


Balogun, M. M., Ashaye, A.O., Ajayi, B.G.K., Osuntokun, 2005, Tear break-up time in eyes with pterygia and pingueculae in Ibadan, Nigeria, WAJM VOL.2 NO.2


Bregmason, J., Sheldon, T., 1997, Ultraviolet Radiation revisited, CLAOJ, 23, 3: 196-204


Di Girolamo, N., Wakefield, D., Coroneo, M.T., 2006, UVB-Mediated Induction of Cytokines and Growth Factors in Pterygium Epithelial Cells Involves Cell Surface Receptors and Intracellular Signaling, Invest Ophthalmol Vis Sci, 47:2430–2437, DOI: 10.1167/iovs.05-1130


Eyries, M., Collins, T., Khachigian, L., 2004, Modulation of growth factor gene expression in vascular cells by oxidative stress, Endothelium, 11: 133–139


Hill, J.C., Maske, R., 1989, Department of Ophthalmology, Groote Schuur Hospital and University of Cape Town. Eye, 3, 218-226


Nangia, V., Jonas, J. B., Nair, D., Saini, N., Nangia, P., Panda-Jonas, S., 2013, prevalence abd associated factors for pterygium in rural agrarian central india. The central india eye and medical study, PLOS one, Vol. 8, Germany

Perra, M.T., Maxia, C., Corbu, A. et al., 2006, Oxidative stress in pterygium: relationship between p53 and 8-hydroxydeoxyguanosine, Molecular vision 12: 1136-42

Riskesdas, 2013, Badan penelitian & pengembangan kesehatan, kementrian kesehatan RI Tahun 2013, h: 239-240


Walsh, K., 2009, UV radiation and the Eye, The Vision Care Institute, Optician, 237; 6204:26-33

