



## PTERYGIUM

RMA ID Number	Reference List for RMA124-5 as at September 2015
---------------	--

75224	Achigbu E, Ezepue UF (2014). Prevalence and severity of pterygium among commercial motorcycle riders in south eastern Nigeria. <i>Ghana Med J</i> , 48(3): 153-7.
75223	Ajayi Iyiade A, Omotoye Olusola J (2012). Pattern of eye diseases among welders in a Nigeria community. <i>Afr Health Sci</i> , 12(2): 210-6.
31041	Al-Bdour M, Al-Larayfeh MM (2004) Risk factors for pterygium in an adult Jordanian population. <i>Acta Ophthalmol Scand</i> , Vol 82 pp 64-67.
6514	Anonymous (1984). Pterygium and its causes. <i>The Lancet</i> , 1(8391): 1392.
13165	Archila EA, Arenas MC, et al (1995). Etiopathology of Pinguecula and pterigium. <i>Cornea</i> , 14(5): 543-4.
74950	Asokan R, Venkatasubbu RS, Velumuri L, et al (2012). Prevalence and associated factors for pterygium and pinguecula in a South Indian population. <i>Ophthalmic Physiol Opt</i> , 32(1): 39-44.
74939	Carreira H, Coutinho F, Carrilho C et al (2013). HIV and HPV infections and ocular surface squamous neoplasia: systematic review and meta-analysis. <i>Br J Cancer</i> , 109(7): 1981-8.
74937	Chalkia AK, Spandidos DA, Detorakis ET (2013). Viral involvement in the pathogenesis and clinical features of ophthalmic pterygium (Review). <i>Int J Mol Med</i> , 32(3): 539-43.
76004	Chen CJ (2014). Health hazards and mitigation of chronic poisoning from arsenic in drinking water: Taiwan experiences. <i>Rev Environ Health</i> , 29(1-2): 13-9.
74920	Chen J, Maqsood S, Kaye S, et al (2014). Pterygium: are we any closer to the cause? <i>Br J Ophthalmol</i> , 98(4): 423-4.
74921	Chong PP, Tung CH, Rahman NA, et al (2014). Prevalence and viral load of oncogenic human papillomavirus (HPV) in pterygia in multi-ethnic patients in the Malay Peninsula. <i>Acta Ophthalmol</i> , 92(7): e569-79.
74952	Chui J, Coroneo MT, Tat LT, et al (2011). Ophthalmic pterygium: a stem cell disorder with premalignant features. <i>Am J Pathol</i> , 178(2): 817-27.
13628	Conlon MR, Alfonso EC, Starck T, Albert DM (1994). Tumors of the cornea and conjunctiva. <i>Principles and Practice of Ophthalmology</i> , Vol 1: 276-81. .
6503	Coroneo MT (1993). Pterygium as an early indicator of ultraviolet isolation: a hypothesis. <i>Brit J Ophthalmol</i> , 77: 734-7.
13399	Coster D (1995). Pterygium - an ophthalmic enigma. <i>Br J Ophthalmology</i> , 79(4): 304-5.
6505	Cullom RD, Chang B (1994). <i>The Wills Eye Manual</i> , 2nd Edition: 64-7. JB Lippincott & Co, Philadelphia.
13091	Daniel E, Thompson K, Ebenezer GJ, Abraham S, et al (1996). Pterygium in lepromatous leprosy. <i>International Journal of Leprosy</i> , 64(4): 428-32.

13805	Darrell RW, Bachrach A (1963). Pterygium among veterans. <i>Archives of Ophthalmology</i> , 70: 158-69.
75222	Davies KG, Asanga U, Nku CO, et al (2007). Effect of chronic exposure to welding light on Calabar welders. <i>Niger J Physiol Sci</i> , 22(1-2): 55-8.
13101	Detels R, & Dhir SP (1967). Pterygium: A geographical study. <i>Arch Ophthal</i> , 78: 485-91.
13102	Dhir SP, Detels R, Alexander ER (1967). The role of environmental factors in cataract pterygium and trachoma. <i>American Journal of Ophthalmology</i> , 64(1): 128-35.
74938	Di Girolamo N (2012). Association of human papilloma virus with pterygia and ocular-surface squamous neoplasia. <i>Eye (London)</i> , 26(2): 202-11.
13211	Dolezalava V (1971). In the occurrence of a temporal Pterygium really so rare? <i>Ophthalmologica</i> , 174(2): 88-91.
31168	Dolin PJ, Johnson GJ (1994) Solar ultraviolet radiation and ocular disease: a review of the epidemiological and experimental evidence. <i>Ophthalmic Epidemiology Vol 1 (3)</i> pp 155-164.
42515	Doughty MJ, Oblak E (2005). A clinical assessment of the anterior eye in arc welders. <i>Clinical &amp; Experimental Optometry</i> , 88(6): 387-395. [Abstract]
13806	El-Hefnawi H, Mortada A (1965). Ocular manifestations of xeroderma pigmentosum. <i>British Journal of Dermatology</i> , 77: 261-76.
13809	Emmett EA, Buncher CR, Suskind RB, Rowe Jr KW (1981). Skin and eye diseases among arc welders and those exposed to welding operations. <i>Journal of Occupational Medicine</i> , 23(2): 85-90.
13098	English FP, Yates WHB, Kirkwood R, & Slu S (1980). The conjunctival goblet cell in pterygium formation. <i>Australian Journal of Ophthalmology</i> , 8: 53-54.
13625	Farr PM, Diffey BL (1989). Adverse effects of sunscreens In photosensitive patients. <i>The Lancet</i> , i: 429-31.
74954	Fisher JP, Trattler WB (2014). Pterygium. . Retrieved 19 May 2015, from <a href="http://emedicine.medscape.com/article/1192527-overview#showall">http://emedicine.medscape.com/article/1192527-overview#showall</a>
13745	Fletcher DC, Romanchuk KG, Lane PR (1988). Conjunctivitis and pterygium associated with the American Indian type of polymorphous light eruption. <i>Can J Ophthalmol</i> , 23(1): 30-3.
13212	Forsius H, Maertens K, Fellman J (1995). Changes of the eye caused by the climate in Rwanda Africa. <i>Ophthalmic Epidemiology</i> , 2: 107-13.
31042	Gazzard G, Saw S-M, Farook M, Koh D, Widjaja D, Chia S-E, Hong C-Y, Tan DTH (2002) Pterygium in Indonesia: prevalence, severity and risk factors. <i>Br J Ophthalmol Vol 86</i> pp 1341-6
13251	Gillan JG (1970). The cornea in Canada's Northland. <i>Canadian Journal of Ophthalmology</i> , 5(2): 146-51.
6506	Gold DH, Weingeist TA (1990). <i>The Eye in Systemic Disease</i> , Chapter 135: 398-401. JB Lippincott & Co, Philadelphia.
6507	Grayson M (1983). <i>Diseases of the Cornea</i> , 2nd Edition: 232-6; 628-9,634. CV Mosby Co, St. Louis.
6508	Grove AS (1990). Wegener's Disease. DH Gold, TA Weingcist (Eds). <i>The Eye in Systemic Disease</i> , Chapter 27: 74-5. JB Lippincott & Co, Philadelphia.
13624	Hammer H, Korom I (1992). Photodamage of the conjunctiva in patients with porphyria cutanea tarda. <i>British Journal of Ophthalmology</i> , 76: 592-3.
6509	Henkind P, Priest RS (1983). <i>Compendium of Ophthalmology</i> : 248. JB Lippincott, Philadelphia.
13252	Hill JC, Maske R (1989). Pathogenesis of pterygium. <i>Eye</i> , 3(2): 218-26.
13213	Hosni FA (1977). Pterygium in Qatar. <i>Ophthalmologica</i> , 174(2): 81-7.
74953	Jacobs DS (2015). Pterygium. . Retrieved 19 May 2015, from <a href="http://www.uptodate.com/contents/pterygium">http://www.uptodate.com/contents/pterygium</a>
13121	Jensen OL (1982). Pterygium, the dominant eye and the habit of closing one eye in sunlight. <i>Acta Ophthalmologica</i> , 60: 568-74.

74942	Jiao W, Zhou C, Wang T (2014). Prevalence and risk factors for pterygium in rural older adults in Shandong Province of China: a cross-sectional study. <i>Biomed Res Int</i> , 2014: Article ID: 658648.
13094	Karai I, & Horiguchi S (1984). Pterygium in welders. <i>British Journal of Ophthalmology</i> , 68: 347-49.
13092	Karukonda SRK, Thompson HW, Beuerman RW, Lam DSC, et al (1995). Cell cycle kinetics in pterygium at three latitudes. <i>British Journal of Ophthalmology</i> , 79: 313-17.
13804	Kerkenezov N (1956). A pterygium survey of the far north coast of New South Wales. <i>Transactions of the Ophthalmological Society of Australia</i> , 16: 110-9.
19603	Khoo J, Saw S-M, Banerjee K, et al (1998). Outdoor work and the risk of pterygia: a case control study. <i>Int Ophthalmol</i> , 22: 293-298.
75225	Kuo IC, Reviglio VE (2011). Aggressive pterygium growth and corneal scarring after hyperopic photorefractive keratectomy. <i>Cornea</i> , 30(7): 832-4.
6510	Kwok LS, Coroneo MT (1994). A model for pterygium formation. <i>Cornea</i> , 13(3): 219-24.
6511	Lerman S (1980). <i>Radiant Energy and the Eye</i> : 125-6. Macmillan Publishing Co Inc. New York.
18972	Lim R, Mitchell P, Cumming RG (1998). Cataract associations with pinguecula and pterygium: the Blue Mountains Eye Study. <i>American Journal of Ophthalmology</i> , Vol 126 pp 717-719.
13166	Lin A, Stern G (1998). Correlation between Pterygium size and induced Corneal Astigmatism. <i>Cornea</i> , 17(1): 28-30.
74946	Lin W, Wang SL, Wu HJ, et al (2008). Associations between arsenic in drinking water and pterygium in southwestern Taiwan. <i>Environ Health Perspect</i> , 116(7): 952-5.
74947	Liu L, Wu J, Geng J, et al (2013). Geographical prevalence and risk factors for pterygium: a systematic review and meta-analysis. <i>BMJ Open</i> , 3(11): e003787.
74922	Liu T, Liu Y, Xie L, et al (2013). Progress in the pathogenesis of pterygium. <i>Curr Eye Res</i> , 38(12): 1191-7.
6512	Mackenzie FD, Hirst LW, Battistutta D, Green A (1992). Risk analysis in the development of pterygia. <i>Ophthalmology</i> , 99(7): 1056-61.
42086	Mathur ML, Haldiya KR, Sachdev R, Saiyed HN (2005). The risk of pterygium in salt workers. <i>Int Ophthalmol</i> , Vol 26 pp 43-47.
18971	McCarty CA, Fu CL, Taylor HR (2000). Epidemiology of pterygium in Victoria, Australia. <i>British Journal of Ophthalmology</i> , 84(84): 289-292.
42516	Meo SA, Al-Khlaiwi T (2003). Health hazards of welding fumes [Abstract]. <i>Saudi Medical Journal</i> , 24 (11) pp 1176-1182.
13093	Moran DJ, & Hollows FC (1984). Pterygium and ultraviolet radiation: a positive correlation. <i>British Journal of Ophthalmology</i> , 68: 343-46.
13409	Nakaishi H, Yamamoto M, Ishida M, Someya I, et al (1997). Pingueculae and pterygia in motorcycle policemen. <i>Industrial Health</i> , 35(3): 325-9.
74945	Nemesure B, Wu SY, Hennis A, et al (2008). Nine-year incidence and risk factors for pterygium in the Barbados Eye Studies. <i>Ophthalmology</i> , 115(12): 2153-8.
6513	Newell FW (1986). <i>Ophthalmology principles and concepts</i> , 6th Edition: 221-4. CV Mosby Co, St. Louis.
74949	Njinaka I, Uhumwangho OM, Edema OT, et al (2011). A comparison study of conjunctiva disorders in technical and administrative sawmill workers in Nigeria. <i>Malays J Med Sci</i> , 18(3): 43-8.
13119	Norn M (1984). Spheroid degeneration, keratopathy, pinguecula, and pterygium in Japan (Kyoto). <i>Acta Ophthalmologica</i> , 62: 54-60.
13123	Norn MS (1979). Prevalence of pinguecula in Greenland and in Copenhagen, and its relation to pterygium and spheroid degeneration. <i>Acta Ophthalmologica</i> , 57: 96-105.

13120	Norn MS (1982). Spheroid degeneration, keratopathy, pinguecula, and pterygium among Arabs in the Red Sea territory, Jordan. <i>Acta Ophthalmologica</i> , 60: 949-54.
13122	Norn MSK, Franck C (1991). Long term changes in the outer part of the eye in welders: Prevalence of spheroid degeneration, pinguecula, pterygium and corneal cicatrices. <i>Acta Ophthalmologica</i> , 69: 382-86.
6504	Northern Eye Institute (Manchester, England). International Symposium 1985 (1986). Hazards of light: myths & realities: eye and skin. J Cronly-Dillon, ES Rosen, J Marshall (Eds). Proceedings of the First International Symposium of the Northern Eye Institute, University of Manchester: 41-55, 57, 271-6. Pergamon Press, Oxford.
74940	O'Brart DP, Williams K (2013). Pterygium after hyperopic laser-assisted sub-epithelial keratomileusis (LASEK). <i>Clin Exp Optom</i> , 96(3): 336-8.
74948	Ovenseri-Ogbomo G, Ocansey S, Abu E, et al (2012). Oculo-Visual Findings among Industrial Mine Workers at Goldfields Ghana Limited, Tarkwa. <i>Ophthalmol Eye Dis</i> , 4: 35-42.
18220	Panchapakesan J, Hourihan F, Mitchell P (1998). Prevalence of pterygium and pinguecula: the Blue Mountains Eye Study. <i>Australian &amp; NZ Journal of Ophthalmology</i> , 26(Suppl) pp S2-S5.
13167	Pandey DJ, Mishra VK, Rekha, Pandey DN (1983). Relationship between Pterygium and Lacrimation - A clinical study. <i>Indian Journal of Ophthalmology</i> , (31 suppl): 1068-70.
41999	Pang Y, Rose T (2006). Rapid growth of pterygium after photorefractive keratectomy. <i>Optometry</i> , 77: 499-502.
42492	Pterygium (2007). Obtained from: <a href="http://www.revoptom.com/HANDBOOK/sect2i.htm">http://www.revoptom.com/HANDBOOK/sect2i.htm</a>
42491	Pterygium and Pinguecula (2001). Health Encyclopedia - diseases and conditions. Obtained from: <a href="http://www.healthscout.com/ency/68/392/main.html">http://www.healthscout.com/ency/68/392/main.html</a>
44614	Pterygium. Obtained from: <a href="http://en.wikipedia.org/wiki/pterygium">http://en.wikipedia.org/wiki/pterygium</a>
44615	Merck Source (2007). Pterygium. Retrieved 19 June 2007, from <a href="http://www.mercksource.com/pp/us/cns/cns_hi_adam.jspzQzpgzEzzSzppdocszSzuszSzcnzSzcontentzSzadamzSzencyzSzarticlezSz001011zPzhtm">http://www.mercksource.com/pp/us/cns/cns_hi_adam.jspzQzpgzEzzSzppdocszSzuszSzcnzSzcontentzSzadamzSzencyzSzarticlezSz001011zPzhtm</a>
42302	Qu-chang Y, Xin-ling W, Quan-hao B, Wei W, Qian G, et al (2006). Relationship between the morbidity of pterygium and the duration of ultraviolet rays exposure in Sanya, China. <i>Chin Med J</i> , 119 (15) pp 1308-1310.
13214	Rasanayagam RT (1973). The incidence and racial distribution of Pterygium in West Malaysia. <i>Transactions of the Ophthalmological Society of New Zealand</i> , 25: 56-9.
75211	Rezvan F, Hashemi H, Emamian MH, et al (2012). The Prevalence and Determinants of Pterygium and Pinguecula in an Urban Population in Shahrud, Iran. <i>Acta Medica Iranica</i> , 50(10): 689-96.
75233	Roat MI (2014). Pinguecula and Pterygium. Retrieved 6 July 2015, from <a href="http://www.merckmanuals.com/professional/eye-disorders/conjunctival-and-scleral-disorders/pinguecula-and-pterygium">http://www.merckmanuals.com/professional/eye-disorders/conjunctival-and-scleral-disorders/pinguecula-and-pterygium</a>
13150	Rojas JR, Malaga H (1986). Pterygium in Lima, Peru. <i>Ann Ophthalmology</i> , 18: 147-9.
74912	Rong SS, Peng Y, Liang YB, et al (2014). Does cigarette smoking alter the risk of pterygium? A systematic review and meta-analysis. <i>Invest Ophthalmol Vis Sci</i> , 55(10): 6235-43.
5426	Rosenthal FS, West SK, Munoz B, Emmett EA, et al (1991). Ocular and facial skin exposure to ultraviolet radiation in sunlight: A personal exposure model with application to a worker population. <i>Health Physics</i> , 61(1): 77-86.
13118	Saif S, El-Gammel Y, Barrada A, & Mahfouz MM (1967). A study of the epidemiology of pterygium and its aetiological factors in the UAR. <i>Bull Ophth Soc Egypt</i> , 60: 539-54.

42000	Saw S-M, Banerjee K, Tan D (2000). Risk factors for the development of pterygium in Singapore: a hospital-based case-control study. <i>Acta Ophthalmologica Scandinavica</i> , Vol 78 pp 216-220.
19219	Saw S-M, Tan D (1999). Pterygium: prevalence, demography and risk factors. <i>Ophthalmic Epidemiology</i> , 6(3): 219-28.
75212	Shtein RM, Sugar A (2014). Pterygium and Conjunctival Degenerations. <i>Ophthalmology</i> , 4th Edition, 4.9: 203-5 e.1. Mosby Elsevier, St Louis.
13100	Sivasubramaniam P (1971). Pterygium in Ceylon. <i>British Journal of Ophthalmology</i> , 55: 55-59.
5432	Sliney DH (1986). Physical factors in cataractogenesis: Ambient ultraviolet radiation and temperature. <i>Invest Ophthalmol Vis Sci</i> , 27(5): 781-90.
19282	Sliney DH. (1994-95). UV radiation ocular exposure dosimetry. <i>Documenta Ophthalmologica</i> , Vol 88 (3-4) pp 243-54.
19283	Sliney DH. (1995). UV radiation ocular exposure dosimetry. <i>Journal of Photochemistry &amp; Photobiology B: Biology</i> , Vol 31 pp 69-77.
19289	Sliney DH. (1999). Geometrical assessment of ocular exposure to environmental UV radiation - Implications for ophthalmic epidemiology. <i>Journal of Epidemiology</i> , Vol 9 (6 Suppl) pp S22-32.
42001	Solomon AS (2006). [Comment] Pterygium. <i>Br J Ophthalmol</i> , 90(6) pp 665-666.
6518	Spalton DJ (1990). Systemic lupus erythematosus. DH Gold, TA Weingeist (Ed). <i>The eye in systemic disease</i> , Chapter 26: 72-3. Lippincott Co, Philadelphia.
13627	Starck T, Hersh P, Kenyon KR (1994). Corneal dysgeneses, dystrophies, and degenerations. <i>Principles and Practice of Ophthalmology</i> , Vol 1 Chapter 3: 13, 71-3. .
74943	Sun LP, Lv W, Liang YB, et al (2013). The prevalence of and risk factors associated with pterygium in a rural adult Chinese population: the Handan Eye Study. <i>Ophthalmic Epidemiol</i> , 20(3): 148-54.
18629	Tang F-C, Chen S-C, Lee H-S, Lin W-F, Chou M-C, Lee M-C. (1999). Relationship between pterygium/pinguecula and sunlight exposure among postmen in Central Taiwan. <i>Chinese Medical Journal</i> , 62(8) pp 496-502.
13097	Taylor HR (1980). Aetiology of climatic droplet keratopathy and pterygium. <i>British Journal of Ophthalmology</i> , 64: 154-63.
13626	Taylor HR (1980). The prevalence of corneal disease and cataracts In Australian aborigines in northwestern Australia. <i>Australian Journal of Ophthalmology</i> , 8: 289-301.
13096	Taylor HR (1981). Climatic droplet keratopathy and pterygium. <i>Australian Journal of Ophthalmology</i> , 9: 199-206.
13095	Taylor HR (1982). Ultraviolet radiation and pterygium. <i>JAMA</i> , 247(12): 1689.
6515	Taylor HR, West S, Munoz B, Rosenthal FS, et al (1991). The long-term effects of visible light on the eye. <i>Arch Ophthalmol</i> , 110: 99-104.
18177	Threlfall TJ, & English DR (1999). Sun exposed and pterygium of the eye: a dose-response curve. <i>American Journal of Ophthalmology</i> , 128: 280-7.
6516	Trevor-Roper PD, Curran PV (1984). <i>The Eye and Its Disorders</i> , 2nd Edition, Chapter 22: 362-7. Blackwell Scientific Publications Limited, Oxford.
74924	Tsai YY, Chang CC, Chiang CC, et al (2009). HPV infection and p53 inactivation in pterygium. <i>Mol Vis</i> , 15: 1092-7.
6517	Vaughan D, Asbury T (1986). <i>General Ophthalmology</i> , 11th Edition, Chapter 8: 102-5. Lange Medical Publications, Los Altos.
75213	Viso E, Gude F, Rodriguez-Ares MT (2011). Prevalence of pinguecula and pterygium in a general population in Spain. <i>Eye</i> , 25: 350-7.
75220	Waller SG, Adamis AP (2012). Pterygium. <i>Duane's Ophthalmology</i> , 6 35. Lippincott Williams & Wilkins (Baltimore).
74941	Walls HL, Walls KL, Benke G (2011). Eye disease resulting from increased use of fluorescent lighting as a climate change mitigation strategy. <i>Am J Public Health</i> , 101(12): 2222-5.

74951	Wang JD, Xu L, Wang YX, et al (2009). Prevalence of alcohol consumption and risk of ocular diseases in a general population: the Beijing Eye Study. <i>Ophthalmology</i> , 116(10): 1872-9.
6519	Wiens J, Jackson WB (1990). Xeroderma pigmentosum. Skin and mucous membrane disorders. The eye in systemic disease, Chapter 197: 590-2. Lippincott Williams & Wilkins, Philadelphia.
41997	Wong TY, Foster PJ, Johnson GJ, Seah SKL, Tan DTH (2001). The prevalence and risk factors for pterygium in an adult Chinese population in Singapore: the Tanjong Pagar survey. <i>Am J Ophthalmol</i> , Vol 131 pp 176-183.
41998	Woodcock M, Huntbach J, Scott R (2003). A case of a uniocular pterygium related to an unusual occupation. <i>J R Army Med Corps</i> , Vol 149 pp 56-57.
76006	Xu L, You QS, Jonas JB (2009). Prevalence of alcohol consumption and risk of ocular diseases in a general population: the Beijing Eye Study. <i>Ophthalmol</i> , 116: 1872-9.
75216	Yoruk O, Ates O, Araz O, et al (2008). The effects of silica exposure on upper airways and eyes in denim sandblasters. <i>Rhinology</i> , 46(4): 328-33.
13720	Youngson RM (1970). Studies in the aetiology of pterygium. <i>J R Army Med Corps</i> , 116: 117-30.
13099	Youngson RM (1972). Pterygium in Israel. <i>American Journal of Ophthalmology</i> , 74(5): 954-59.
74944	Zhong H, Cha X, Wei T, et al (2012). Prevalence of and risk factors for pterygium in rural adult Chinese populations of the Bai nationality in Dali: the Yunnan Minority Eye Study. <i>Invest Ophthalmol Vis Sci</i> , 53(10): 6617-21.