



## PINGUECULA

RMA ID Number	Reference List for RMA121-3 as at August 2024
---------------	---

44618	Access Medicine (2007). Red or painful eye. Retrieved 19 June 2007, from <a href="http://www.accessmedicine.com/content.aspx?aID=53544&amp;searchStr=pinguecula#53544">http://www.accessmedicine.com/content.aspx?aID=53544&amp;searchStr=pinguecula#53544</a>
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.
118986	Allen TS, Leao JA, Souza BC, et al (2022). Eye diseases associated with psoriatic arthritis in the Amazon. <i>Arq Bras Oftalmol</i> , 85(5): 459-64.
13165	Archila EA, Arenas MC (1995). Etiopathology of pinguecula and pterygium. <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.
118988	Ay IE, Senol Y, Gobeka HH, et al (2023). Is a dry eye disorder in firefighters an occupational disease? <i>Med Lav</i> , 114(2): e2023020.
119008	Banda O, Mzumara T, Ogbonna G (2023). The burden of ocular morbidities among elderly patients visiting a district healthcare facility in Malawi: A retrospective study. <i>Health Sci Rep</i> , 6(6): e1304.
119004	Belete GT, Tolessa KG, Hussen MS (2021). Protection of the eye from ultraviolet radiation damage among adults in Addis Zemen Town, Northwest Ethiopia. <i>Clin Optim (Auckl)</i> , 13: 33-8.
118987	Bell A (2006). Pinguecula. <i>J Vis Commun Med</i> , 29(2): 82-3.
17071	Bergmanson JP, Soderberg PG (1995). The significance of ultraviolet radiation for eye diseases. A review with comments on the efficacy of UV-blocking contact lenses. <i>Ophthalmic Physiol Opt</i> , 15(2): 83-91.
118992	Berindan K, Nemes B, Szabo RP, et al (2017). Ophthalmic findings in patients after renal transplantation. <i>Transplant Proc</i> , 49(7): 1526-9.
42303	Chapman-Smith JS (1992). Pterygium treatment with triethylene thiophosphoramidate. <i>Aus N Z J Ophthalmol</i> , 20(2): 129-31.
119014	Chu FC, Rodrigues MM, Cogan DG, et al (1984). The pathology of pingueculae in Gaucher's disease. <i>Ophthalmic Paediatr Genet</i> , 4(1): 7-11. [Abstract]
6503	Coroneo MT (1993). Pterygium as an early indicator of ultraviolet isolation: a hypothesis. <i>Br J Ophthalmol</i> , 77: 734-7.
6505	Cullom RD Jr, Chang B (1994). Cornea. <i>The Wills Eye Manual: Office and Emergency Room Diagnosis and Treatment of Eye Disease</i> , 2nd Edition, Chapter 4: 64-7. JB Lippincott & Co, Philadelphia.
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.
41843	de Roux-Serratrice C, Conrath J, Serratrice J, et al (2001). Pinguecula and Sjogren's syndrome: two cases. <i>Lupus</i> , 10: 368-9.

31168	Dolin PJ, Johnson GJ (1994). Solar ultraviolet radiation and ocular disease: a review of the epidemiological and experimental evidence. <i>Ophthalmic Epidemiol</i> , 1(3): 155-64.
42515	Doughty MJ, Oblak E (2005). A clinical assessment of the anterior eye in arc welders. <i>Clin Exp Optom</i> , 88(6): 387-95. [Abstract]
119016	Dundar H, Kocasarac C (2019). Relationship between contact lens and pinguecula. <i>Eye Contact Lens</i> , 45(6): 390-3. [Abstract]
75234	Fotouhi A, Hashemi H, Khabazkhoob M, et al (2009). Prevalence and risk factors of pterygium and pinguecula: the Tehran Eye Study. <i>Eye</i> , 23(5): 1125-9.
75219	Garg A, Loosemore M (2007). Pinguecula following psoralen and ultraviolet A therapy. <i>J Am Acad Dermatol</i> , 57(1): 177-8.
6507	Grayson M (1983). Pterygium. <i>Diseases of the Cornea</i> , 2nd Edition: 232-6; 628-9,634. CV Mosby Co, St. Louis.
6508	Grove AS Jr (1990). Wegener's disease. <i>The Eye in Systemic Disease</i> , 2nd Edition, Chapter 27: 74-5. JB Lippincott & Co, Philadelphia.
72440	Guidotti TL (2014). Health Risks and Occupation as a Firefighter. <i>Medical Advisory Services, Department of Veterans' Affairs, Commonwealth of Australia</i> .
75215	Gul A, Goker H, Sabanci S, et al (2014). Relationship between pinguecula formation and exposure to tandoor ovens in a hospital-based study. <i>Int J Ophthalmol</i> , 7(6): 1014-6.
13624	Hammer H, Korom I (1992). Photodamage of the conjunctiva in patients with porphyria cutanea tarda. <i>Br J Ophthalmol</i> , 76(10): 592-3.
119000	Hashemi H, Rastad H, Emamian MH, et al (2017). Meibomian gland dysfunction and its determinants in Iranian adults: A population-based study. <i>Cont Lens Anterior Eye</i> , 40(4): 213-6.
42491	Health Encyclopedia - diseases and conditions (2001). Pterygium and pinguecula - symptoms, treatment and prevention. Retrieved 20 February 2007, from <a href="http://www.healthscout.com/ency/68/392/main.html">http://www.healthscout.com/ency/68/392/main.html</a>
6509	Henkind P, Priest RS (1983). Pinguecula. Pterygium. <i>Compendium of Ophthalmology</i> : 237, 248. JB Lippincott, Philadelphia.
118993	Hirst LW, Smith J (2020). Accuracy of diagnosis of pterygium by optometrists and general practitioners in Australia. <i>Clin Exp Optom</i> , 103(2): 197-200.
75221	Horton JC (2015). Disorders: Pinguecula. Retrieved 1 July 2015, from <a href="https://accessmedicine.mhmedical.com/content.aspx?sectionid=262790052&amp;bookid=3095#278237172">https://accessmedicine.mhmedical.com/content.aspx?sectionid=262790052&amp;bookid=3095#278237172</a>
118998	Ismail I, Venter M, Ismail S, et al (2023). Ocular manifestations of HIV infection at Chris Hani Baragwanath Academic Hospital, Johannesburg, South Africa. <i>S Afr Med J</i> , 113(10): 20-4.
118996	Jammal HM, Abu-Ameerh M, Hiasat JG, et al (2023). The relationship between pinguecula and diabetes mellitus: A comparative cross-sectional study. <i>J Ophthalmol</i> , 2023: 9060495.
42521	Kaji Y, Oshika T, Amano S, et al (2006). Immunohistochemical localization of advanced glycation end products in pinguecula. <i>Graefes Arch Clin Exp Ophthalmol</i> , 244(1): 104-8. [Abstract]
119017	Khalayli N, Hodifa Y, Tarcha R, et al (2023). Recurrent uveitis in a patient with CREST syndrome: a case report. <i>Ann Med Surg (Lond)</i> , 85(11): 5679-81.
75235	Kim TH, Chun YS, Kim JC (2013). The pathologic characteristics of pingueculae on autofluorescence images. <i>Korean J Ophthalmol</i> , 27(6): 416-20.
41744	KOMO-TV (2006). Pterygium and pinguecula. Retrieved 19 December 2006, from <a href="http://ww3.komotv.com/global/story.asp?s=1230645">http://ww3.komotv.com/global/story.asp?s=1230645</a>
6510	Kwok LS, Coroneo MT (1994). A model for pterygium formation. <i>Cornea</i> , 13(3): 219-24.

119018	Landau Prat D, Kapelushnik N, Zloto O, et al (2024). Prevalence of common and rare ophthalmic findings in adults attending a medical survey institute. <i>Int Ophthalmol</i> , 44(1): 43.
75217	Le Q, Xiang J, Cui X, et al (2015). Prevalence and associated factors of pinguecula in a rural population in Shanghai, Eastern China. <i>Ophthalmic Epidemiol</i> , 22(2): 130-8.
42518	Lee ET, Russell D, Morris T, et al (2005). Visual impairment and eye abnormalities in Oklahoma Indians. <i>Arch Ophthalmol</i> , 123(12): 1699-704. [Abstract]
6511	Lerman S (1980). Photokeratoconjunctivitis. <i>Radiant Energy and the Eye: 126</i> . Macmillan Publishing Co Inc. New York.
42520	Li ZY, Wallace RN, Streeten BW, et al (1991). Elastic fiber components and protease inhibitors in pinguecula. <i>Invest Ophthalmol Vis Sci</i> , 32(5): 1573-85. [Abstract]
41742	Lica L (2006). Pinguecula and pterygium. Retrieved 19 December 2006, from <a href="http://www.healthatoz.com/healthatoz/Atoz/common/standard/transform.jsp?requestURI=/healthatoz/...">http://www.healthatoz.com/healthatoz/Atoz/common/standard/transform.jsp?requestURI=/healthatoz/...</a>
18972	Lim R, Mitchell P, Cumming RG (1998). Cataract associations with pinguecula and pterygium: the Blue Mountains Eye Study. <i>Am J Ophthalmol</i> , 126(5): 717-9.
119007	Lim R, Sethi M, Morley AM (2017). Ophthalmic manifestations of xeroderma pigmentosum: A perspective from the United Kingdom. <i>Ophthalmology</i> , 124(11): 1652-61.
118991	Lima FB, Abalem MF, Ruiz DG, et al (2012). Prevalence of eye disease in Brazilian patients with psoriatic arthritis. <i>Clinics (Sao Paulo)</i> , 67(3): 249-53.
36164	Loeffler KU, Sastry SM, McLean IW (2001). Is age-related macular degeneration associated with pinguecula or scleral plaque formation? <i>Curr Eye Res</i> , 23(1): 33-7.
6512	Mackenzie FD, Hirst LW, Battistutta D, et al (1992). Risk analysis in the development of pterygia. <i>Ophthalmology</i> , 99(7): 1056-61.
42519	McGraw-Hill's Access Medicine (2007). Red or painful eye: Pinguecula. Retrieved 22 February 2007, from <a href="http://www.accessmedicine.com/popup.aspx?aID=53539">http://www.accessmedicine.com/popup.aspx?aID=53539</a>
119019	MedIndia (2024). Pinguecula. Retrieved 4 April 2024, from <a href="https://www.medindia.net/health/conditions/pinguecula.htm">https://www.medindia.net/health/conditions/pinguecula.htm</a>
41740	Medline Plus (2004). Medical encyclopedia: pinguecula. Retrieved 19 December 2006, from <a href="http://www.nlm.nih.gov/medlineplus/print/ency/article/001025.htm">http://www.nlm.nih.gov/medlineplus/print/ency/article/001025.htm</a>
75214	Mimura T, Obata H, Usui T, et al (2012). Pinguecula and diabetes mellitus. <i>Cornea</i> , 31(3): 264-8.
118997	Mimura T, Usui T, Mori M, et al (2010). Pinguecula and contact lenses. <i>Eye (Lond)</i> , 24(11): 1685-91.
13409	Nakaishi H, Yamamoto M, Ishida M, et al (1997). Pingueculae and pterygia in motorcycle policemen. <i>Ind Health</i> , 35(3): 325-9.
6513	Newell FW (1986). Pterygium. Pinguecula. <i>Ophthalmology: Principles and Concepts</i> , 6th Edition: 221-4. CV Mosby Co, St. Louis.
44616	No author listed (2007). Pinguecula. Retrieved 19 June 2007, from <a href="http://www.eyemac.com/healthlinks/disease/pinguecula.html">http://www.eyemac.com/healthlinks/disease/pinguecula.html</a>
6514	No authors listed (1984). Pterygium and its causes. <i>Lancet</i> , 1(8391): 1392.
13119	Norn M (1984). Spheroid degeneration, keratopathy, pinguecula, and pterygium in Japan (Kyoto). <i>Acta Ophthalmol (Copenh)</i> , 62(1): 54-60.
13123	Norn MS (1979). Prevalence of pinguecula in Greenland and in Copenhagen, and its relation to pterygium and spheroid degeneration. <i>Acta Ophthalmol (Copenh)</i> , 57(1): 96-105.

13120	Norn MS (1982). Spheroid degeneration, keratopathy, pinguecula, and pterygium among Arabs in the Red Sea territory, Jordan. <i>Acta Ophthalmol (Copenh)</i> , 60(6): 949-54.
13122	Norn M, 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 Ophthalmol (Copenh)</i> , 69(3): 382-6.
6504	Cronly-Dillon J, Rosen ES (1986). Hazards of Light: Myths and Realities: Eye and Skin - Symposium Proceedings (Vision and Visual Health Care): 41-55, 57, 271-6. Pergamon Press, Oxford.
119001	Omar SS, Helaly HA (2018). Prevalence of ocular findings in a sample of Egyptian patients with psoriasis. <i>Indian J Dermatol Venereol Leprol</i> , 84(1): 34-8.
42088	Ooi JL, Sharma NS, Papalkar D, et al (2006). Ultraviolet fluorescence photography to detect early sun damage in the eyes of school-aged children. <i>Am J Ophthalmol</i> , 141(2): 294-8.
119020	Orhe OG, Oshobugie BN (2024). Pingueculitis in a 23-year-old make up artist: A case. <i>Int J Forensic Med Invest</i> , 9(1).
18220	Panchapakesan J, Hourihan F, Mitchell P (1998). Prevalence of pterygium and pinguecula: the Blue Mountains Eye Study. <i>Aust N Z J Ophthalmol</i> , 26(Suppl 1): S2-5.
44619	Perkins ES (1985). The association between pinguecula, sunlight and cataract. <i>Ophthalmic Res</i> , 17(6): 325-30.
43416	Pham TQ, Wang JJ, Rochtchina E, et al (2005). Pterygium, pinguecula, and 5-year incidence of cataract. <i>Am J Ophthalmol</i> , 139(6): 1126-8.
42312	Pham TQ, Wang JJ, Rochtchina E, et al (2005). Pterygium/pinguecula and the five-year incidence of age-related maculopathy. <i>Am J Ophthalmol</i> , 139: 536-7.
6506	Proia AD, Anderson KE (1990). The porphyrias. <i>The Eye in Systemic Disease</i> , Chapter 135: 398-401. JB Lippincott & Co, Philadelphia.
119021	Ramkumar HL, Brooks BP, Cao X, et al (2011). Ophthalmic manifestations and histopathology of xeroderma pigmentosum: two clinicopathological cases and a review of the literature. <i>Surv Ophthalmol</i> , 56(4): 348-61.
75211	Rezvan F, Hashemi H, Emamian MH, et al (2012). The prevalence and determinants of pterygium and pinguecula in an urban population in Shahroud, Iran. <i>Acta Med Iran</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-ptyerygium">http://www.merckmanuals.com/professional/eye-disorders/conjunctival-and-scleral-disorders/pinguecula-and-ptyerygium</a>
75212	Shtein RM, Sugar A (2014). Pterygium and conjunctival degenerations. <i>Ophthalmology</i> , 4th Edition, Chapter 4.9: 203-5.e1. Mosby Elsevier, St Louis.
118994	Siak JJ, Tong L, Wong WL, et al (2012). Prevalence and risk factors of meibomian gland dysfunction: the Singapore Malay eye study. <i>Cornea</i> , 31(11): 1223-8.
118995	Smith LM, Lamba S, Karp CL, et al (2019). Epidemiology of ocular surface squamous neoplasia in veterans: a retrospective case-control study. <i>Eye Vis (Lond)</i> , 6: 14.
119003	Somnath A, Tripathy K (2023). Pinguecula. Retrieved 12 June 2024, from <a href="https://www.ncbi.nlm.nih.gov/books/NBK558965/">https://www.ncbi.nlm.nih.gov/books/NBK558965/</a>
6518	Spalton DJ (1986). Systemic lupus erythematosus. <i>General Ophthalmology</i> , 11th Edition, Chapter 26: 72-3. Lange Medical Publications, Connecticut.
42304	Steffen C (1992). Actinic granuloma of the conjunctiva. <i>Am J Dermatopathol</i> , 14(3): 253-4.

41743	Stephenson M, Slonim C (2006). Pinguecula and pterygium. Retrieved 19 December 2006, from <a href="http://www.allaboutvision.com/conditions/pinguecula.htm">http://www.allaboutvision.com/conditions/pinguecula.htm</a>
44617	Subramanian M (2007). Pinguecula. Retrieved 19 June 2007, from <a href="http://www.mercksource.com/pp/us/cns/cns_hl_adam.jspzQzpgzEzzSzppdocszSzuszSzcnyszSzcontentzSzadamzSzencyzSzarticlezSz001025zPzhtm">http://www.mercksource.com/pp/us/cns/cns_hl_adam.jspzQzpgzEzzSzppdocszSzuszSzcnyszSzcontentzSzadamzSzencyzSzarticlezSz001025zPzhtm</a>
18629	Tang FC, Chen SC, Lee HS, et al (1999). Relationship between pterygium/pinguecula and sunlight exposure among postmen in central Taiwan. <i>Zhonghua Yi Xue Za Zhi (Taipei)</i> , 62(8): 496-502.
6515	Taylor HR, West S, Munoz B, et al (1992). The long-term effects of visible light on the eye. <i>Arch Ophthalmol</i> , 110(1): 99-104.
42305	Taylor HR, West SK, Rosenthal FS, et al (1989). Corneal changes associated with chronic UV irradiation. <i>Arch Ophthalmol</i> , 107(10): 1481-4.
119005	Tesfai B, Kebede S, Kibreab F, et al (2021). Prevalence of solar keratopathy, pterygium and cataract in the Islands of Northern Red Sea zone, Eritrea: cross-sectional study, 2021. <i>Clin Ophthalmol</i> , 15: 2983-91.
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.
42087	Urrets-Zavalía JA, Knoll EG, Maccio JP, et al (2006). Climatic droplet keratopathy in the Argentine Patagonia. <i>Am J Ophthalmol</i> , 141(4): 744-6.
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> , Vol 6 Chapter 35. Lippincott Williams & Wilkins (Baltimore).
118999	Wang YL, Qi F, Xie JL, et al (2012). Analysis of the relationship between postoperative ophthalmic complications and dialysis time of pre-kidney transplantation. <i>Int J Ophthalmol</i> , 5(3): 370-3.
6519	Wiens J, Jackson WB (1990). Xeroderma pigmentosum. <i>Skin and mucous membrane disorders. The Eye in Systemic Disease</i> , Chapter 197: 590-2. Lippincott Williams & Wilkins, Philadelphia.
41741	Yahoo! 7 Health (2006). Pinguecula. Retrieved 19 December 2006, from <a href="http://au.health.yahoo.com/041101/25/1uhi.html?r=967673125">http://au.health.yahoo.com/041101/25/1uhi.html?r=967673125</a>
75218	Yam JC, Kwok AK (2014). Ultraviolet light and ocular diseases. <i>Int Ophthalmol</i> , 34(2): 383-400.
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.