



MYOPIA, HYPERMETROPIA & ASTIGMATISM

RMA ID Number	Reference List for RMA126-3 as at February 2016
---------------	---

76524	Abdelghany AA, Alio JL (2014). Surgical options for correction of refractive error following cataract surgery. <i>Eye and Vision</i> , 1: 2.
13111	Abrahamsson M, Sjostrand J (1996). Natural history of infantile anisometropia. <i>British Journal of Ophthalmology</i> , 80: 860-63.
13761	Achiron LR, Witkin N, Primo S, Broocker G (1997). Contemporary management of aniseikonia. <i>Surv Ophthalmol</i> , 41(4): 321-30.
13237	Adams DW, McBrien NA (1992). Prevalence of myopia and myopic progression in a population of clinical microscopists. <i>Optometry & Vision Science</i> , 69(6): 467-73.
76988	Agresta B, Knorz MC, Donatti C, et al (2002). Visual acuity improvements after implantation of toric intraocular lenses in cataract patients with astigmatism: a systematic review. <i>BMC Ophthalmol</i> , 12: 41.
40877	Al-Bdour MD, Odat TA, Tahat AA (2001). Myopia and level of education. <i>Eur J Ophthalmol</i> , 11(1): 1-5.
42565	Albert, Jakobiec (2000). Myopia and systemic disorders. <i>Principles and Practice of Ophthalmology</i> . 2nd edition. Vol 5 pp 4677-4685.
76102	Alio J, Abdelghany A, Fernandez-Buenaga R (2015). Enhancements after cataract surgery. <i>Current Opinion in Ophthalmology</i> , 26(1): 50-5.
76107	Alio J, Abdou A, Abdelghany, et al (2015). Refractive surgery following corneal graft. <i>Current Opinion in Ophthalmology</i> , 26(4): 278-87.
76106	Alio J, Belda J, Artola A, et al (2002). Contact lens fitting to correct irregular astigmatism after corneal refractive surgery. <i>J Cataract Refract Surg</i> , 28(10): 1750-7.
76435	Alio JL, Ramzy MI, Galal A, et al (2005). Conductive keratoplasty for the correction of residual hyperopia after LASIK. <i>J Refract Surg</i> , 21(6): 698-704.
13109	Alpins N (1994). [Comment] Surgically induced astigmatism. <i>Australian and New Zealand of Ophthalmology</i> , 22(3): 217.
13115	Amm M and Duncker GIW (1997). Refractive changes after phototherapeutic keratectomy. <i>Journal of Cataract Refract Surg</i> , 23: 839-44.
13108	Anastas CN, McGhee CNJ and Bryce IG (1996). Disciform keratitis causing severe irregular astigmatism. <i>Australian and New Zealand of Ophthalmology</i> , 24(1): 69-70.
6831	Andersson N, Kerr Muir M, Salmon AG, et al (1985). Bhopal Disaster: Eye Follow-Up and Analytical Chemistry. <i>Lancet</i> , 1(8431): 761-2.
6832	Andersson N, Muir MK, Mehra V (1984). Bhopal Eye. <i>Lancet</i> , 1(8417-8): 1481.
41967	Angi M, Rupolo G, De Bertolini C, Bisantis C (1993). Personality, psychophysical stress and myopia progression. <i>Graefe's Arch Clin Exp Ophthalmol</i> , Vol 231 pp 136-140.
41976	Angle J, Wissmann DA (1978). Age, reading, and myopia. <i>Am J Optom & Physiol Optics</i> , 55 (5) pp 302-308.

6843	Annon (1989). Work With Visual Display Terminals: Psychosocial aspects and health. Report on a World Health Organization meeting. <i>J Occp Med</i> , 31(12): 957-68.
13161	Arnold RW (1994). [Comment] Myopia following scleritis. <i>Ophthalmic Surg</i> , 25(7): 485.
76009	Arroyo JG (2013). Retinal detachment. Retrieved 15 September 2015, from http://www.uptodate.com/contents/retinal-detachment
40889	Artola A, Ayala MJ, Claramonte P, Perez-Santonja JJ, Alio JL (1999). Photorefractive keratectomy for residual myopia after cataract surgery. <i>J Cataract Refract Surg</i> , 25(11) pp 1456-1460.
13106	Ashaye AO (1990). Refractive astigmatism and pterygium. <i>Afr J Med Med Sci</i> , 19: 225-28.
6833	Ashaye AO (1990). Refractive Astigmatism and Pterygium. <i>Afr J Med Sci</i> , 19: 225-8.
76986	Atipo-Tsiba PW (2015). Marfan's syndrome: case report and literature review. <i>East Afr Med J</i> , 92(1): . [Abstract]
13239	Au Eong KG, Tay TH, Lim MK (1993). Education and myopia in 110,236 young Singaporean males. <i>Singapore Medical Journal</i> , 34(6): 489-92.
43266	Azar DT, Selkin RP, Stark WJ (2000). Excimer laser phototherapeutic keratectomy. Chapter 78, Volume 2. <i>Principles and Practices of Ophthalmology</i> , 2nd Edition pp 1041-1054.
13660	Azar DT, Strauss L (1994). Principles of applied clinical optics. <i>Principles and Practice of Ophthalmology</i> , Vol 5 Chapter 291: 3603-21. .
42564	Azart D, Strauss L (2000). Principles and Practice of Ophthalmology. <i>Principles of Applied Clinical Optics</i> , Vol 6 Chapter 383: 5337-40. .
43268	Bafna S, Steinert RF (2000). Laser refractive surgery. Chapter 83, Volume 2. <i>Principles and Practices of Ophthalmology</i> , 2nd Edition pp 1120-1148.
42685	Bahar I, Loya N, Weinberger D, Avisar R (2004). Effect of pterygium surgery on corneal topography: a prospective study. <i>Cornea</i> , 23(2) pp 113-117.
76096	Bahar I, Loya N, Weinberger D, et al (2004). Effect of pterygium surgery on corneal topography: a prospective study. <i>Cornea</i> , 23(2): 113-7.
76086	Bakaraju R, Ehrmann K, Ho A, et al (2008). Pantoscopic tilt in spectacle-corrected myopia and its effect on peripheral refraction. <i>Ophthalmic Physiol Opt</i> , 28(6): 538-49.
40724	Barequet IS, Levy J, Klemperer I, Hirsh A, et al (2005). Laser in situ keratomileusis for correction of myopia in eyes after retinal detachment surgery. <i>J Refract Surg</i> , Vol 21 pp 191-193.
41726	Barnes M, Eke T (2002). Myopia. <i>BMJ</i> , 325(7371) pp 1035.
44466	Bayramlar H (2002). Convergence might cause myopia. <i>BMJ</i> , 325: 1035--.
76189	Belda J, Ruiz-Moreno J, Perez-Santonja J, et al (2003). Laser in situ keratomileusis to correct myopia after scleral buckling for retinal detachment. <i>J Cataract Refract Surg</i> , 29: 1231-5.
40753	Belquiz RA, Nassaralla MD, Nassaralla JJ (2000). Laser in situ keratomileusis after penetrating keratoplasty. <i>J Refractive Surgery</i> , Vol 16 pp 431-437.
40227	Ben-Simon GJ, Peiss M, Anis E, Nakra T, Luski A, Spierer A (2004). Spectacle use and reduced unaided vision in third grade students: a comparative study in different educational settings. <i>Clin Exp Optometry</i> , 87(3) pp 175-179.
13107	Benvenuti D (1993). Refraction changes after brow lift. <i>Plastic and Reconstructive Surgery</i> , 92(5): 983-84.
43260	Bhattacharyya KB, Basu S (2005). Acute myopia induced by topiramate: report of a case and review of the literature. <i>Neurol India</i> , 53(1) pp 108-109.
40898	Bilgihan K, Ozdel SC, Akata F, Hasanreisoglu B (2000). Photorefractive keratectomy for post-penetrating keratoplasty myopia and astigmatism. <i>J Cataract Refract Surg</i> , 26(11) pp 1590-1595.

42745	Blackwell (2003). Chapter 3 - Clinical optics. Ophthalmology 9th Edition pp 36-40.
75979	Brown NA, Hill AR (1987). Cataract: the relation between myopia and cataract morphology. Br J Ophthalmol, 71(6): 405-14.
40298	Buehren T, Collins MJ, Carney LG (2005). Near work induced wavefront aberrations in myopia. Vision Research, Vol 45 pp 1297-1312.
40717	Bullimore MA, Jones LA, Moeschberger ML, Zadnik K, Payor RE (2002). A retrospective study of myopia progression in adult contact lens wearers. Invest Ophthalmol Vis Sci, Vol 43 pp 2110-2113.
42566	Butterworth, Heinemann (1999). Refractive problems. Kennerley Banke's Clinical Ophthalmology. 4th edition pp 10-15.
40711	Buzard K, Febraro J-L, Fundingsland BR (2004). Laser in situ keratomileusis for the correction of residual ametropia after penetrating keratoplasty. J Cataract Refract Surg, Vol 30 pp 1006-1013.
40377	Cereza G, Pedros C, Garcia N, Laporte J-R (2005). [Letter] Topiramate in non-approved indications and acute myopia or angle closure glaucoma. Br J Clin Pharmacol, 60(5) pp 578-579.
6861	Chadwick D (1993). The cranial nerves and special senses. Walton J (Ed). Brain's Diseases of the Nervous System, 10th Edition, 2: pp 76-98. Oxford University Press, Oxford.
42744	Chan CC, Crandall AS, Ahmed IIK (2006). Ab externo scleral suture loop fixation for posterior chamber intraocular lens decentration: clinical results. J Cataract Refract Surg, Vol 32 pp 121-128.
76066	Chan E (2010). Complications of cataract surgery. Special Issue: Intraocular lenses. Clinical and Experimental Optometry, 93(6): 379-89.
40824	Chan RVP, Trobe JD (2002). Spasm of accommodation associated with closed head trauma. J Neuro-Ophthalmol, 22(1) pp 15-17.
40949	Chang MA, Congdon NG, Bykhovskaya I, Munoz B, West SK (2005). The association between myopia and various subtypes of lens opacity. SEE (Salisbury Eye Evaluation) Project. Ophthalmology, Vol 112 pp 1395-1401.
76987	Charman NW, Plainis S, Rozema J, et al (2014). Hypermetropia or hyperopia? Ophthalmic & Physiological Optics, 35(1): 2-7.
40360	Chen JC, Schmid KL, Brown B (2003). The autonomic control of accommodation and implications for human myopia development: a review. Ophthal Physiol Opt, 23(23): 401-22.
43259	Chen TC, Chao CW, Sorkin JA (2003). Topiramate induced myopic shift and angle closure glaucoma. Br J Ophthalmol, 87(5) pp 648-649.
40812	Cheung ACK, Lam DSC, Rao SK (2005). [Comment] Long-term analysis of LASIK for the correction of refractive errors after penetrating keratoplasty. Cornea, 24(7) pp 891-892.
45365	Cheung N, Wong TY (2007). Obesity and eye diseases. Survey of Ophthalmology, 52(2): 180-95.
76104	Chikkanayakanahalli Narasimhaiah P, Gupta S, Khokhar S, et al (2015). Corneal polishing after pterygium excision with motorized diamond burr: a randomized control group. Eye & Contact Lens, 41(5): 268-72.
40752	Chung K, Mohidin N, O'Leary DJ (2002). Undercorrection of myopia enhances rather than inhibits myopia progression. Vision Research, 42: 2555-59.
42896	Cinal A, Demirok A, Simsek S, Ozdemir M (2005). [Letter] Effect of pterygium surgery on corneal topography. Cornea, 24(4) pp 505-506.
76015	Cochrane GM (2010). Management of refractive errors. . Retrieved 24 September 2015, from http://dx.doi.org/10.1136/bmj.c1711
43269	Cockerham GC, Hettinger ME, Azar DT (2000). Astigmatism and cataract surgery. Chapter 109, Volume 2. Principles and Practices of Ophthalmology, 2nd Edition pp 1538-1550.
43262	Coghlan A, Le Page M (2002). Eye correction is seriously short sighted. Obtained from: http://www.newscientist.com/article.ns?id=dn3082

13868	Cole BL, Maddocks JD, Sharpe K (1996). Effect of VDUs on the eyes: report of a 6-year epidemiological study. <i>Optometry & Vision Science</i> , 73: 512-28.
76989	Cope G (2014). The effects of smoking on the eye: the role of the ophthalmic nurse. <i>International Journal of Ophthalmic Practice</i> , 5(5): 173-77.
40220	Cordain L, Eaton SB, Miller JB, Lindeberg S, Jensen C (2002). An evolutionary analysis of the aetiology and pathogenesis of juvenile-onset myopia. <i>Acta Ophthalmologica Scandinavica</i> pp 125-135.
13129	Creel DJ, Crandall AS and Swartz M (1997). Hyperopic shift induced by high altitude after Radial Keratotomy. <i>Journal of Refractive Surgery</i> , 13: 398-400.
76405	Cua IY, Qazi MA, Lee SF, et al (2003). Intraocular lens calculations in patients with corneal scarring and irregular astigmatism. <i>J Cataract Refract Surg</i> , 29(7): 1352-7. [Abstract]
6834	Cullom RD, Chang B (1994). Office and Emergency Room - Diagnosis and Treatment of Eye Disease. <i>The Wills Eye Manual</i> , 2nd Edition,. JB Lippincott Co. Philadelphia.
13158	Cunliffe IA, Dapling RB, West J, Longstaff S (1992). A prospective study examining the changes in factors that affect visual acuity following trabeculectomy. <i>Eye</i> , 6: 618-622.
76436	Cuttone JM, Durso F, Miller M, et al (1980). The relationship between soft tissue anomalies around the orbit and globe and astigmatic refractive errors: a preliminary report. <i>J Pediatr Ophthalmol Strabismus.</i> , 17(1): 29-36.
42690	Dahlhauser KF, Wroblewski KJ, Mader TH (1998). Anterior capsule contraction with foldable silicone intraocular lenses. <i>J Cataract Refract Surg</i> , Vol 24 pp 1216-1219.
41963	Dandona R, Dandona L, Naduvilath TJ, Srinivas M, McCarty CA, Rao GN (1999). Refractive errors in an urban population in Southern India: The Andhra Pradesh eye disease study. <i>Invest Ophthalmol Vis Sci</i> , 40 (12) pp 2810-2818.
76406	Danjoux JP, Fraenkel G, Wai D, et al (1998). Corneal scarring and irregular astigmatism following refractive surgery in a corneal transplant. <i>Aust & NZ J Ophthalmol</i> , 26(1): 47-9.
42684	Dausch D, Schroder E, Dausch S (2000). Topography-controlled excimer laser photorefractive keratectomy. <i>Journal of Refractive Surgery</i> , Vol 16 pp 13-22.
13215	Davis LJ (1993). Aniseikonia with intraocular lenses. <i>Optometry and Vision Science</i> , 70(7): 608-10.
41738	Dayan YB, Levin A, Morad Y, Grotto I, et al (2005). The changing prevalence of myopia in young adults: a 13-year series of population-based prevalence surveys. <i>Invest Ophthalmol Vis Sci</i> , 46(8) pp 2760-2765.
42686	Demirok A, Simsek S, Ozdemir M (2005). [Letter] Effect of pterygium surgery on corneal topography. <i>Cornea</i> , 24(3) pp 364-365.
40886	Donnenfeld ED, Kornstein HS, Amin A, Speaker MD, et al (1999). Laser in situ keratomileusis for correction of myopia and astigmatism after penetrating keratoplasty. <i>Ophthalmology</i> , 106(10) pp 1966-1975.
40900	Donnenfeld ED, Solomon R, Biser S (2002). Laser in situ keratomileusis after penetrating keratoplasty. <i>Int Ophthalmol Clin</i> , 42(4) pp 67-87.
41430	Dorland's Illustrated Medical Dictionary (2003). 30th Edition. WB Saunders, Philadelphia.
40534	Doughman D (2004) [Comment] Discussion and Summary. The myopia epidemic. <i>Eye & Contact Lens</i> , 30(4) pp 263-264.
40754	Drug Induced Myopia (2003). <i>Prescrire International</i> , 12(63) pp 22-23.
42688	Dubois J, Milot J, Jaeger BI, McCuaig C, et al (2006). Orbit and eyelid hemangiomas: is there a relationship between location and ocular problems. <i>J Am Acad Dermatol</i> , Vol 55 pp 614-619.

13236	Duling K, Wick B (1988). Binocular vision complications after radial keratotomy. <i>American Journal of Optometry & Physiological Optics</i> , 65(3): 215-23.
76100	Duru N, Ulusoy D, Ozkose A, et al (2014). Diabetes mellitus and refractive changes: analysis of three cases and review of the literature. <i>Research</i> , 1: 1169.
76127	Easterbrook M (1998). Ocular effects and safety of antimalarial agents. <i>The American Journal of Medicine</i> , 85(4): 23-9.
76008	Eballe AO, Mvogo CE, Noche C, et al (2013). Refractive errors in Cameroonians diagnosed with complete oculocutaneous albinism. <i>Clin Ophthalmol</i> , 7: 1491-95.
40362	Edwards MH, Lam CSY (2004). The epidemiology of myopia in Hong Kong. <i>Ann Acad Med Singapore</i> , Vol 33 pp 34-38.
13861	Enocy J (1996). Refractive aniseikonia: a source of binocular vision stress and asthenopia. <i>Journal of Refractive Surgery</i> , 12(5): 565-6.
76031	Erdem U, Gundogan FC, Dinc UA, et al (2015). Acute effect of cigarette smoking on pupil size and ocular aberrations: a pre- and postsmoking study. <i>Journal of Ophthalmology</i> , 2015: ID:625470.
76187	Erickson P (1990). Effects of intraocular lens position errors on postoperative refractive error. <i>J Cataract Refract Surg</i> , 16(3): 305-11.
75962	Etminan M, Forooghian F, Brophy J, et al (2012). Oral fluoroquinolones and the risk of retinal detachment. <i>JAMA</i> , 307(13): 1414-9.
76113	Feiz A (2010). Intraocular lens power calculation after corneal refractive surgery. <i>Middle East Afr J Ophthalmol</i> , 17(1): 63-8.
40229	Feldkamper M, Schaeffel F (2003). Interactions of genes and environment in myopia. <i>Genetics in Ophthalmology</i> , Vol 37 pp 34-49.
76124	Ferreras A, Pinilla I, Abecia E, et al (2007). Retinal toxicity following chloroquine therapy. <i>Arch Soc Esp Oftalmol</i> , 82: 103-8.
13112	Fielder AR and Moseley MJ (1996). Anisometropia and amblyopia-chicken or egg? <i>British Journal of Ophthalmology</i> , 80: 857-58.
13746	Fielder AR, Moseley MJ (1996). Anisometropia and amblyopia - chicken or egg? <i>British Journal of Ophthalmology</i> , 80(10): 857-8.
43254	Fledelius HC (2003). High atmospheric pressure and myopic shift in caisson workers [Comment]. <i>The Lancet</i> , Vol 361 pp 362.
40718	Fledelius HC, Jansen EC, Thorn J (2002). Refractive change during hyperbaric oxygen therapy. A clinical trial including ultrasound oculometry. <i>Acta Ophthalmol Scand</i> , Vol 80 pp 188-190.
76067	Flitcroft D (2014). Emmetropisation and the aetiology of refractive errors. <i>Cambridge Ophthalmological Symposium</i> . <i>Eye</i> , 28(2): 169-79.
40891	Forseto AS, Francesconi CM, Nose RAM, et al (1999). Laser in situ keratomileusis to correct refractive errors after keratoplasty. <i>J Cataract Refract Surg</i> , 25(4): 479-85.
76093	Foster P, Jiang Y (2014). Epidemiology of myopia. <i>Eye</i> , 28: 202-8.
44468	Foster PJ (2004). [Letter] Myopia in Asia. <i>Br J Ophthalmology</i> , Vol 88 pp 443-444.
43263	Fox D (2002). Short-sightedness may be tied to refined diet. <i>Acta Ophthalmologica Scandinavica</i> , Vol 80 pp 125.
43267	Francesconi CM, Azar D, Talamo JH (2000). Incisional refractive surgery. Chapter 81, Volume 2. <i>Principles and Practices of Ophthalmology</i> , 2nd Edition pp 1079-1098.
44467	Frederick DR (2002). Myopia. <i>BMJ</i> 324: 1195-9.
41725	Fredrick DR (2002). Myopia. <i>BMJ</i> , Vol 324 pp 1195-1199.
13148	Froom P, Biger Y, Erel J, Davidson B, & Shochat I (1992). The incidence of myopia in the Israel air force rated population: a 10-year prospective study. <i>Aviation, Space, and Environmental Medicine</i> , 63(4): 299-301.
41970	Fulk GW, Cyert LA, Parker DA (2002). Seasonal variation in myopia progression and ocular elongation. <i>Optom Vis Sci</i> , 79 (1) pp 46-51.

43264	Garrido R (2004). University 'damaging to eyesight. . Retrieved 15 September 2006, from http://news.bbc.co.uk/1/hi/education/3907893.stm
44465	Garrido R (2004). University damaging to eyesight. BBC News, 19 July.
42561	Gazzard G, Saw S-M, Farook M, Koh D, Widjaja D, et al (2002). Pterygium in Indonesia: prevalence, severity and risk factors. <i>Br J Ophthalmol</i> , 86(12) pp 1341-1346.
40879	Gilmartin B (2004). Myopia: precedents for research in the twenty-first century. <i>Clin Exp Ophthalmol</i> , 32: 305-24.
76408	Gimeno FL, Lang M, Mehta JS, et al (2010). Descemet's stripping automated endothelial keratoplasty: past, present and future. <i>Expert Rev Ophthalmol</i> , 5(3): 303-11.
13247	Gingold MP, Ehlers WH, Rodgers IR, Hornblass A (1994). Changes in refraction and keratometry after surgery for acquired ptosis. <i>Ophthalmic Plastic & Reconstructive Surgery</i> , 10(4): 241-6.
13105	Goel R, Crewdson J and Chingnell AH (1983). Astigmatism following retinal detachment surgery. <i>British Journal of Ophthalmology</i> , 67: 327-29.
6835	Gold DH, Weingeist TA (1990). <i>The Eye in Systemic Disease</i> , Chapters 229 & 230. JB Lippincott, Philadelphia.
40728	Goldschmidt E, Lam CSY, Opper S (2001). The development of myopia in Hong Kong children. <i>Acta Ophthalmol Scand</i> , Vol 79 pp 228-232.
40883	Goss DA (2000). Nearwork and myopia. <i>The Lancet</i> , 356(9240) pp 1456-1457.
40822	Goss DA, Rainey BB (1998). Relation of childhood myopia progression rates to time of year. <i>J Am Optom Assoc</i> , 69(4) pp 262-266.
40376	Goss DA, Rainey BB (1999). Relationship of accommodative response and nearpoint phoria in a sample of myopic children. <i>Optom Vis Sci</i> , 76(5): 292-94.
42208	Grodum K, Heijl A, Bengtsson B (2001). Refractive error and glaucoma. <i>Act Ophthalmol Scand</i> , Vol 79 pp 560-566.
71736	Gronskov K, Ek J, Brondum-Nielsen K (2007). Oculocutaneous albinism. <i>Orphanet J Rare Dis</i> , 2: 43.
40364	Grosvenor T (2003). Why is there an epidemic of myopia? <i>Clin Exp Optom</i> , 86(5) pp 273-275.
40532	Grosvenor T, Goss DA (1998). Role of the cornea in emmetropia and myopia. <i>Optometry & Vision Science</i> , 75(2) pp 132-145.
41973	Grosvenor T, Scott R (1993). Three-year changes in refraction and its components in youth-onset and early adult-onset myopia. <i>Optometry and Vision Science</i> , 70 (8) pp 677-683.
40814	Gudmundsdottir E, Arnarsson A, Jonasson F (2005). Five-year refractive changes in an adult population. Reykjavik Eye Study. <i>Ophthalmology</i> , Vol 112 pp 672-677.
43258	Guggenheim JA, Hill C, Yam T-F (2003). Myopia, genetics, and ambient lighting at night in a UK sample. <i>Br J Ophthalmol</i> , 87(5) pp 580-582.
40895	Guzowski M, Wang JJ, Rochtchina E, Rose KA, Mitchell P (2003). Five-year refractive changes in an older population. The Blue Mountains Eye Study. <i>Ophthalmology</i> , 110(7) pp 1364-1370.
40225	Gwiazda J, Grice K, Thom F (1999). Response AC/A ratios are elevated in myopic children. <i>Ophthal Physiol Opt</i> , 19(2) pp 173-179.
44469	Gwiazda J, Hyman L, Norton T, Hussein MEM, Marsh-Tootle W, et al (2004). Accommodation and related risk factors associated with myopia progression and their interaction with treatment in COMET children. <i>Invest Ophthalmol Vis Sci</i> , 45: 2143-51.
41977	Hammond CJ, Snieder H, Gilbert CE, Spector TD (2001). Genes and environment in refractive error: the twin eye study. <i>Invest Ophthalmol Vis Sci</i> , 42 (6) pp 1232-1236.
13221	Hansen C, Krisiansen T, Christoffersen T (1993). High prevalence of myopia among medical students? <i>ACTA Ophthalmologica</i> , 71(3): 429-30.

40813	Hardten DR, Chittcharus A, Lindstrom RL (2004). Long term analysis of LASIK for the correction of refractive errors after penetrating keratoplasty. <i>Cornea</i> , Vol 23 pp 479-489.
75975	Hashemi H, KhabazKhoob M, Mirafteb M, et al (2011). The Association Between Refractive Errors and Cataract: The Tehran Eye Study. <i>Middle East Afr J Ophthalmol</i> , 18(2): 154-8.
76983	Hatef E, Sena DF, Fallano KA, et al (2015). Pneumatic retinopexy versus scleral buckle for repairing simple rhegmatogenous retinal detachments. <i>Cochrane Database of Systematic Reviews</i> , Issue 5.
13235	Hawkswell A, Chaudhry KN (1975). Aniseikonia following unilateral penetrating keratoplasty. A survey of ten selected cases. <i>British Journal of Physiological Optics</i> , 30(1): 20-1.
76992	He M1, Xiang F, Zeng Y, et al (2015). Effect of time spent outdoors at school on the development of myopia among children in China: a randomized clinical trial. <i>JAMA</i> , 314(11): 1142-48.
40301	Hepsen IF, Evereklioglu C, Bayramlar H (2001). The effect of reading and near-work on the development of myopia in emmetropic boys: a prospective, controlled, three-year follow-up study. <i>Vision Research</i> , Vol 41 pp 2511-2520.
44473	Hickey K (2007). [Letter] A cohort study of incident myopia in Singaporean children. <i>Invest Ophthal & Vis Sci</i> , 47(5): 1839-44.
40533	Holden BA (2004). The myopia epidemic. Is there a role for corneal refractive therapy? <i>Eye & Contact Lens</i> , 30(4) pp 244-246.
13245	Holladay JT, Lewis JW, Allison ME, Ruiz RS (1985). Pterygia as cause of post-cataract with-the-rule astigmatism. <i>Journal American Intra-Ocular Implant Society</i> , 11(2): 176-9.
75495	Holz HA, Meyer JJ, Espandar L, et al (2008). Corneal profile analysis after Descemet stripping endothelial keratoplasty and its relationship to postoperative hyperopic shift. <i>J Cataract Refract Surg</i> , 34(2): 211-4.
6837	Hoppenreijts VPT, Rij GV, Beekhuis WH, Rijnveld WJ, Rinkel-Van Driel E (1993). Causes of High Astigmatism After Penetrating Keratoplasty. <i>Documenta Ophthalmologica</i> , 85: 21-34.
76070	Hyman L (2007). Myopic and hyperopic refractive error in adults: an overview. <i>Ophthalmic Epidemiology</i> , 14: 192-7.
41619	Hyman L, Gwiazda J, Hussein M, Norton TT, et al (2004). Relationship of baseline age, gender and ethnicity with 3-year myopia progression and axial elongation in the correction of myopia evaluation trial (COMET). <i>Invest Ophthalmol Vis Sci</i> , Vol 45 E-Abstract 2734.
40897	Ikeda N, Ikeda T, Nagata M, Mimura O (2002). Pathogenesis of transient high myopia after blunt eye trauma. <i>Ophthalmology</i> , 109(3) pp 501-507.
6838	Ishikawa S (1990). Examination of the near Triad in VDU Operators. <i>Ergonomics</i> , 33(6): 787-98.
39671	Izquierdo NJ, Townsend W (2006). Hermansky-Pudlak Syndrome. Obtained from http://www.emedicine.com/oph/topic713.htm
40902	Jain S, Azar DT, Pineda R (2002). Management of astigmatism after corneal trauma. <i>Int Ophthalmol Clin</i> , 42(3) pp 47-55.
40818	Jarade EF, Azar DT (2003). Management of irregular astigmatism after laser in situ keratomileusis. <i>Int Ophthalmol Clin</i> , 43(3) pp 141-156.
40224	Jiang B-C, Schatz S, Serger K (2005). Myopic progression and dark focus variation in optometric students during the first academic year. <i>Clin Exp Optom</i> , 88(3) pp 153-159.
40908	Jiang B-C, White JM (1999). Effect of accommodative adaptation on static and dynamic accommodation in emmetropia and late-onset myopia. <i>Optometry & Vision Science</i> , 76(5) pp 295-302.

40903	Johnson JD, Azar DT (2001). Surgically induced topographical abnormalities after LASIK: management of central islands, corneal ectasia, decentration, and irregular astigmatism. <i>Current Opinion in Ophthalmology</i> , 12(4) pp 309-317.
76076	Judge D, Dietz H (2005). Marfan's syndrome. <i>Lancet</i> , 366(9501): 1965-76.
41734	Junghans BM, Grewther SG (2005). Little evidence for an epidemic of myopia in Australian primary school children over the last 30 years. <i>BMC Ophthalmology</i> , Vol 5.
75956	Kahawita S, Simon S, Gilhotra (2014). Flashes and floaters: a practical approach to assessment and management. <i>Clinical</i> , 43(4): 201-3.
75978	Kashtan CE (2013). Alport syndrome and thin basement membrane nephropathy. . Retrieved 15 September 2015, from http://www.ncbi.nlm.nih.gov/books/NBK1207/
42390	Kasmann B, Ruprecht KW (1997). Might the refractive state in oculocutaneous albino patients be a clue for distinguishing between tyrosinase-positive and tyrosinase-negative forms of oculocutaneous albinism? <i>German J Ophthalmol</i> , Vol 5 pp 422-427.
13759	Katsumi O, Miyajima H, Ogawa T, Hirose T (1992). Aniseikonia and stereoacuity in pseudophakic patients. <i>Ophthalmology</i> , 99(8): 1270-7.
13147	Katz J, Tielsch JM, Sommer A (1997). Prevalence and risk factors for refractive errors in an adult inner city population. <i>Investigative Ophthalmology & Visual Science</i> , 38(2): 334-40.
40907	Kershner RM (1998). Refractive cataract surgery. <i>Current Opinion in Ophthalmology</i> , 9(1) pp 46-54.
13117	Khan A and Willi MJ (1996). [Comment] Hyperopia and hyperglycemia. <i>Survey of Ophthalmology</i> , 41(2): 187.
76990	Khurana AH (2015). Diseases of the conjunctiva. <i>Comprehensive Ophthalmology</i> , : 70-77. New Age International (P) Limited.
76075	Kim S, Cha Y, Park S (2008). A case report on the change of the refractive power after a blunt trauma. <i>Korean J Ophthalmol</i> , 22(1): 53-7.
13216	Kinge B, Midelfart A (1994). Refractive errors among engineering students in Norway. <i>Ophthalmic Epidemiology</i> , 1(1): 5-13.
40223	Kinge B, Midelfart A, Jacobsen G, Rystad J (2000). The influence of near-work on development of myopia among university students. A three-year longitudinal study among engineering students in Norway. <i>Acta Ophthalmologica Scandinavica</i> , Vol 78 pp 26-29.
13296	Kinoshita M, Tanihara H, Negi A, Kawano SI, et al (1994). Vector analysis of corneal astigmatism after scleral buckling surgery. <i>Ophthalmologica</i> , 208(5): 250-3.
13254	Kirschen M (1985). Intraocular lens induced anisometropia. <i>Journal of the American Optometric Association</i> , 56(5): 395.
14182	Klein BEK, Klein R, Linton KLP (1992). Intraocular pressure in an American community. The Beaver Dam Eye Study. <i>Investigative Ophthalmology & Visual Science</i> , 33(7): 2224-8.
76185	Koch D, Liu J, Hyde L, et al (1989). Refractive complications of cataract surgery after radial keratotomy. <i>American Journal of Ophthalmology</i> , 108(6): 676-82.
13160	Koch DD (1995). [Comment] Impact of Salzmann's lesions on corneal curvature. <i>J Cataract Refract Surg</i> , 21: 111-2.
42759	Koch DD (2006). New options for IOL calculations after refractive surgery. <i>J Cataract Refract Surg</i> , Vol 32 pp 371-372.
74895	Koenig SB, Convert DJ, Dupps WJ, et al (2007). Visual acuity, refractive error, and endothelial cell density six months after descemet stripping and automated endothelial keratoplasty. <i>Cornea</i> , 26(6): 670-4.
40391	Kohnen T, Koch MJ (1998). Refractive aspects of cataract surgery. <i>Current Opinion in Ophthalmology</i> , 9(1) pp 55-59.

76068	Konstantopoulos A, Yadegarfar G, Elgohary M (2008). Near work, education, family history, and myopia in Greek conscripts. <i>Eye</i> , 22(4): 542-6.
13243	Korynta J, Bok J, Cendelin J (1994). Changes in refraction induced by change in intraocular lens position. <i>Journal of Refractive & Corneal Surgery</i> , 10(5): 556-64.
40890	Korynta J, Bok J, Cendelin J, Michalova K (1999). Computer modeling of visual impairment caused by intraocular lens misalignment. <i>J Cataract Refract Surg</i> , 25(1) pp 100-105.
41729	Kroger RHH, Binder S (2000). Use of paper selectively absorbing long wavelengths to reduce the impact of educational near work on human refractive development. <i>Br J Ophthalmol</i> , Vol 84 pp 890-893.
76120	Kruger S, Dubois L, Becker E, et al (2015). Cost of intraocular lens versus contact lens treatment after unilateral congenital cataract surgery in the infant aphakia treatment study at age 5 years. <i>Ophthalmology</i> , 122(2): 288-92.
40896	Kuchle M, Naumann GOH (2003). [Comment] Transient myopia after trauma. <i>Ophthalmology</i> , 110(7) pp 1285-1286.
76077	Kumar D, Agarwal A, Agarwal A, et al (2014). Long-term assessment of tilt of glued intraocular lenses. An optical coherence tomography analysis 5 years after surgery. <i>American Academy of Ophthalmology</i> , 122(1): 48-55.
71265	Kumar DA, Agarwal A, Agarwal A, et al (2014). A long-term assessment of tilt of glued intraocular lenses: an optical coherence tomography analysis 5 years after surgery. <i>Ophthalmology</i> , 122(1): 48-55.
40882	Kuo IC, Lee SM, Hwang DG (2004). Late-onset corneal haze and myopic regression after photorefractive keratectomy (PRK). <i>Cornea</i> , 23(4) pp 350-355.
76108	Kuroda T, Fujikado T, Maeda N, et al (2001). Wavefront analysis of higher-order aberrations in patients with cataract. <i>J Cataract Refract Surg</i> , 28(3): 438-44.
13859	Lakshminarayanan V (1993). Residual Aniseikonia among Patients Fitted with One or Two Intraocular Lenses (Pseudophakic Corrections). <i>Optometry & Vision Science</i> , 70(2): 107-10.
39662	Lalchandani S, Wingfield M (2003). Pregnancy in women with Marfan's syndrome. <i>European Journal of Obstetrics & Gynecology and Reproductive Biology</i> , 110: 125-30.
76121	Lambert S, Plager D, Buckley E, et al (2015). The infant aphakia treatment study: further on intra- and postoperative complications in the intraocular lens group. <i>Journal of AAPOS</i> , 19(2): 101-3.
40401	Lawrence MS, Azar DT (2002). Myopia and models and mechanisms of refractive error control. <i>Ophthalmol Clin N Am</i> , 15(1) pp 127-133.
40713	Leccisotti A (2006). Refractive lens exchange in keratoconus. <i>J Cataract Refract Surg</i> , 32: 742-46.
43252	Lee AJ, Saw S-M, Gazzard G, Cheng A, Tan DTH (2004). Intraocular pressure associations with refractive error and axial length in children. <i>Br J Ophthalmol</i> , 88(1) pp 5-7.
40720	Lee KE, Klein BEK, Klein R, Wong TY (2002). Changes in refraction over 10 years in an adult population: the Beaver Dam Eye Study. <i>Invest Ophthalmol Vis Sci</i> , Vol 43 pp 2566-2571.
6840	Lee WR (1985). Working with visual display units. <i>BMJ</i> , 291(6501): 989-91.
74855	Lesiewska-Junk H, Kaluzny J, Malukiewicz-Wisniewska G (2002). Astigmatism after cataract surgery. <i>Klin Oczna</i> , 104(5-6): 341-3. [Abstract]
40892	Leung ATS, Lam DSC (1999). [Comment] Laser in situ keratomileusis to correct postkeratoplasty refractive errors. <i>J Cataract Refract Surg</i> , 25(8) pp 1034-1036.

40378	Leung JTM, Brown B (1999). Progression of myopia in Hong Kong Chinese schoolchildren is slowed by wearing progressive lenses. <i>Optom Vis Sci</i> , 76(6) pp 346-354.
41739	Liang C-L, Yen E, Su J-Y, Liu C, et al (2004). Impact of family history of high myopia on level and onset of myopia. <i>Invest Ophthalmol Vis Sci</i> , 45(10) pp 3446-3452.
71083	Lim L, Pesudovs K, Goggin M, et al (2004). Late onset post-keratoplasty astigmatism in patients with keratoconus. <i>Br J Ophthalmol</i> , 88: 371-6.
40726	Lim R, Mitchell P, Cumming RG (1999). Refractive associations with cataract: the Blue Mountains Eye Study. <i>IOVS</i> , 40(12) pp 3021-3026.
40825	Lima G da S, Moreira H, Wahab SA (2001). Laser in situ keratomileusis to correct myopia, hypermetropia and astigmatism after penetrating keratoplasty for keratoconus: a series of 27 cases. <i>Can J Ophthalmol</i> , Vol 36 pp 391-397.
13130	Lin A and Stern G (1997). Correlation between Pterygium size and induced Corneal Astigmatism. <i>Cornea</i> , 17(1): 28-30.
13166	Lin A, Stern G (1998). Correlation between Pterygium size and induced Corneal Astigmatism. <i>Cornea</i> , 17(1): 28-30.
40894	Lin H-Y, Chang C-W, Wang H-Z, Tsai R-K (2005). Relation between the axial length and lenticular progressive myopia. <i>Eye</i> , 19(8) pp 899-905.
13253	Lin LL, Lue CL (1996). Traumatic cycloplegia and myopic anisometropia. <i>Journal of Ocular Pharmacology & Therapeutics</i> , 12(1): 45-50.
42193	Lin LLK, Shih YF, Hsiao CK, Chen CJ (2004). Prevalence of myopia in Taiwanese schoolchildren: 1983 to 2000. <i>Ann Acad Med Singapore</i> , 33 (1) pp 27-33.
41975	Lin LL-K, Shih Y-F, Lee Y-C, Hung P-T, Hou P-K (1996). Changes in ocular refraction and its components among medical students - a 5-year longitudinal study. <i>Optometry and Vision Science</i> , 73 (7) pp 495-498.
40899	Linebarger EJ, Hardten DR, Lindstrom RL (2000). Laser-assisted in situ keratomileusis for correction of secondary hyperopia after radial keratotomy. <i>Int Ophthalmol Clin</i> , 40(3) pp 125-132.
40393	Loman J, Quinn GE, Kamoun L, Ying G-S, Maguire MG, et al (2002). Darkness and near work. Myopia and its progression in third-year law students. <i>Ophthalmology</i> , Vol 109 pp 1032-1038.
40881	London R, Wick B, Kirschen D (2003). Post-traumatic pseudomyopia. <i>Optometry</i> , 74(2) pp 111-117.
76083	Lougheed T (2014). Myopia: the evidence for environmental factors. <i>Environ Health Perspect</i> , 122(1): A12-19.
13760	Lubkin V (1997). Aniseikonia: Findings of a 10-Year Study. <i>Survey of Ophthalmology</i> , 42(3): 293-4.
76045	Lundstrom M, Manning S, Barry P, et al (2015). The European registry of quality outcomes for cataract and refractive surgery (EUREQUO): a database study of trends in volumes, surgical techniques and outcomes of refractive surgery. <i>Eye and Vision</i> , 2: 8.
41965	Lyhne N, Sjolie AK, Kyvik KO, Green A (2001). The importance of genes and environment for ocular refraction and its determiners: a population based study among 20-45 year old twins. <i>Br J Ophthalmol</i> , Vol 85 pp 1470-1476.
42758	Mackook RJ, Ko W, Mackook R (2006). Intraocular lens power calculation after laser in situ keratomileusis: aphakic refraction technique. <i>J Cataract Refract Surg</i> , Vol 32 pp 435-437.
13131	Mader TH, Blanton CL, Gilbert BN, et al (1996). Refractive changes during 72-hour exposure to high altitude after Refractive Surgery. <i>Ophthalmology</i> , 103(8): 1188-95.
42562	Maheshwari S (2003). Effect of pterygium excision on pterygium induced astigmatism. <i>Indian Journal of Ophthalmology</i> , 51(2) pp 187-188.

40826	Malecha MA, Holland EJ (2002). Correction of myopia and astigmatism after penetrating keratoplasty with laser in situ keratomileusis. <i>Cornea</i> , 21(6) pp 564-569.
13229	Mantyljarvi M (1988). Myopia and diabetes. <i>Acta Ophthalmologica Supplement</i> , 185: 82-5.
76226	Marcus MW, de Vries M, Junoy Montolio F, et al (2011). Myopia as a risk factor for open-angle glaucoma: a systematic review and meta-analysis. <i>Ophthalmology</i> , 118: 1989-94.
39660	Marfan syndrome (2004). Obtained from http://www.mayoclinic.com/print/marfan-syndrome/DS00540/DSCETION=all&METHOD=print
42206	Marfan Syndrome (2005). Obtained from http://www.merck.com/mmpe/print/sec19/ch284/ch284g.html
41969	Mavracanas TA, Mandalos A, Peios D, Golias V, Megalou K, Gregoriadou A, et al (2000). Prevalence of myopia in a sample of Greek students. <i>Acta Ophthalmol Scand</i> , Vol 78 pp 656-659.
13149	McBrien NA, Adams DW (1997). A longitudinal investigation of adult-onset and adult-progression of myopia in an occupational group. <i>Refractive & Biometric findings. Investigative Ophthalmology & Visual Science</i> , 38(2): 321-33.
43251	McCarty CA (2004). Refining the aetiology of myopia through negative results. <i>Br J Ophthalmol</i> , 88(1) pp 1
40878	McCarty CA (2004). The promise and challenges of personalized medicine for eye diseases. <i>Clin Exp Ophthalmol</i> , 32: 236-7.
40530	McCarty CA, Livingston PM, Taylor HR (1997). Prevalence of myopia in adults: implications for refractive surgeons. <i>Journal of Refractive Surgery</i> , 13(3) pp 229-234.
40712	McMurray CJ, Burley CD, Elder MJ (2004). Clear lens extraction for the treatment of persistent accommodative spasm after head trauma. <i>J Cataract Refract Surg</i> , Vol 30 pp 2629-2631.
75980	Mian SI (2015). Visual impairment in adults: Refractive disorders and presbyopia. . Retrieved 17 September 2015, from http://www.uptodate.com/contents/visual-impairment-in-adults-refractive-disorders-and-presbyopia
13217	Midelfart A, Aamo B, Sjøhaug KA, Dysthe BE (1992). Myopia among medical students in Norway. <i>ACTA Ophthalmologica</i> , 70(3): 317-22.
41971	Midelfart A, Kinge B, Midelfart S, Lydersen S (2002). Prevalence of refractive errors in young and middle-aged adults in Norway. <i>Acta Ophthalmol Scand</i> , Vol 80 pp 501-505.
42563	Miller D, Scott CA (2004). Epidemiology of refractive errors. <i>Ophthal</i> , 2nd Edition, Chapter 10.
42691	Mitchell P, Hourihan F, Sandbach J, Wang JJ (1999). The relationship between glaucoma and myopia. The Blue Mountains Eye Study. <i>Ophthalmology</i> , Vol 106 pp 2010-2015.
43265	Mitchell P, Smith W, Rose K, Morgan I (2002). Myopia. School of Applied Visual Sciences, University of Sydney. Obtained from: http://www3.fhs.usyd.edu.au/avs/research/myopia.htm
43255	Monteiro MLR, Curi ALL, Pereira A, Chamon W, Leite CC (2003). Persistent accommodative spasm after severe head trauma. <i>Br J Ophthalmol</i> , 87(2) pp 240-251.
40397	Morgan I, Megaw P (2004). Using natural STOP growth signals to prevent excessive axial elongation and the development of myopia. <i>Ann Acad Med Singapore</i> , Vol 33 pp 16-20.
40365	Morgan I, Rose K (2005). How genetic is school myopia? <i>Progress in Retinal and Eye Research</i> , 24(1) pp 1-38.
40363	Morgan IG (2003). The biological basis of myopic refractive error. <i>Clin Exp Optom</i> , 86(5) pp 276-288.

40400	Morgan IG, Rose KA, Smith W, Mitchell P (2004). [Letter] Evidence for an "epidemic" of myopia. <i>Ann Acad Med Singapore</i> , 33(4) pp 541-543.
43250	Morlet N, Minassian D, Dart J (2001). Astigmatism and the analysis of its surgical correction. <i>Br J Ophthalmol</i> , 85(9) pp 1127-1138.
76122	Morrison D, Lynn M, Freedman S, et al (2015). Corneal changes in children after unilateral cataract surgery in the infant aphakia treatment study. <i>Ophthalmology</i> , : 1-7.
41735	Mutti DO, Mitchell GL, Moeschberger ML, Jones LA, Zadnik K (2002). Parental myopia, near work, school achievement, and children's refractive error. <i>Invest Ophthalmol Vis Sci</i> , 43(12) pp 3633-3640.
13132	Mutti DO, Zadnik K (1996). Is computer use a risk factor for myopia? <i>Journal of the American Optometric Association</i> , 67(9): 521-30.
41733	Mutti DO, Zadnik K (2000). Age-related decreases in the prevalence of myopia: longitudinal change or cohort effect? <i>Invest Ophthalmol Vis Sci</i> , 41(8) pp 2103-2107.
13152	Mutti DO, Zadnik K, Adams AJ (1996). Myopia. The nature versus nurture debate goes on. <i>Investigative Ophthalmology & Visual Science</i> , 37(6): 952-7.
76112	Nassaralla J, Nassaralla B (2003). Refractive changes after scleral buckling surgery. <i>Arq Bras Oftalmol</i> , 66(5): 575-8.
76103	Nejima R, Masuda A, Minami K, et al (2015). Topographic changes after excision surgery of primary pterygia and the effect of pterygium size on topographic restoration. <i>Eye & Contact Lens</i> , 41(1): 58-63.
6839	Newell FW (1986). Ocular reactions to systemic administration of drugs. <i>Ophthalmology - Principles and concepts</i> , 6th Edition, Pharmacology: 137-140. The CV Mosby Co., St Louis.
6841	Newell FW (1986). Optical defects of the Eye. <i>Ophthalmology - Principles and Concepts</i> , 6th Edition, 22: 415-27. The CV Mosby Co., St Louis.
13230	Ninn-Pedersen K (1997). Cataract patients in a defined Swedish population 1986-90. <i>Acta Ophthalmologica Scandinavica</i> , 75(5): 558-68.
76101	Ninomiya S, Maeda N, Kuroda T, et al (2002). Evaluation of lenticular irregular astigmatism using wavefront analysis in patients with lenticonus. <i>Arch Ophthalmol</i> , 120(10): 1388-93.
43257	Nirmalan PK, Katz J, Robin AL, Ramakrishnan R, Krishnadas R, Thulasiraj RD, Tielsch JM (2004). Female reproductive factors and eye disease in a rural South Indian population: the Aravind comprehensive eye study. <i>Invest Ophthalmol Vis Sci</i> , 45(12): 4273-6.
76018	Nishide T, Nakanishi M, Hayakawa N, et al (2013). Cataract surgery for tilted lens in peters' anomaly type 2. <i>Case Rep Ophthalmol</i> , 4: 134-37.
13240	Nisted M, Hofstetter HW (1974). Effect of chalazion on astigmatism. <i>American Journal of Optometry & Physiological Optics</i> , 51(8): 579-82.
43261	Nowak R (2004). Lifestyle causes myopia, not genes. <i>The American Journal of Human Genetics</i> , Vol 75 pp 294.
76125	Nwosu S (2012). Ocular complications of malaria treatment. <i>Niger J Clin Pract</i> , 15(1): 95-7.
13227	Nyman KG (1988). Occupational near-work myopia. <i>Acta Ophthalmologica. Supplement</i> , 185: 167-71.
40299	Oakley KH, Young FA (1975). Bifocal control of myopia. <i>Am J Optom & Physiol Optics</i> , Vol 52 pp 758-764.
40716	Ohrloff C, Zubcov AA (1997). Comparison of phacoemulsification and planned extracapsular extraction. <i>Ophthalmologica</i> , Vol 211 pp 8-12.
13169	Oldenburg JB, Garbus J, McDonnell JM, McDonnell PJ (1990). Conjunctival Pterygia. Mechanism of Corneal Topographic Changes. <i>Cornea</i> , 9(3): 200-4.
76190	Oluleye TS, Babalola Y, Ijaduola M (2015). Chloroquine retinopathy: pattern of presentation in Ibadan, Sub-Sahara Africa. <i>Eye</i> , : 1-4.

42687	Oner FH, Durak KI, Cingil G (2000). Analysis of the pterygium size inducing marked refractive astigmatism. <i>Eur J Ophthalmol</i> , 10(3) pp 212-214.
13244	Ong E, Ciuffreda KJ (1995). Nearwork-induced transient myopia. <i>Documenta Ophthalmologica</i> , 91(1): 57-85.
43253	Onoo a, Kiyosawa M, Takase H, Mano Y (2002). Development of myopia as a hazard for workers in pneumatic caissons. <i>Br J Ophthalmol</i> , 86(11) pp 1274-1277.
76016	Oshika T, Kawana K, Hiraoka T, et al (2005). Ocular higher-order wavefront aberration caused by major tilting of intraocular lens. 140 (4): 744-46. Retrieved 24 September 2015, from http://dx.doi.org/10.1016/j.ajo.2005.04.026
41066	Oshika T, Yoshitomi F, Fukuyama M, Hara Y, et al (1999). Radial keratotomy to treat myopic refractive error after cataract surgery. <i>J Cataract Refract Surg</i> , Vol 25 pp 50-55.
42207	Osteogenesis Imperfects (2006). <i>Harrison's Internal Medicine</i> , Part 14, Section 3, Chapter 342. Obtained from http://www.accessmedicine.com/content.aspx?aID=103544
76404	Ozgurhan EB, Kara N, Yildirim A, et al (2013). Diamond burr superficial keratectomy with mitomycin C for corneal scarring and high corneal astigmatism after pterygium excision. <i>Clin Ophthalmol</i> , 7: 951-4.
76123	Ozturk F, Snyder M, Osher R, et al (2007). Hyperopic shift with posterior bowing of a Collamer posterior chamber intraocular lens. <i>J Cataract Refract Surg</i> , 33(1): 159-61.
76109	Pan C, Cheung C, Aung T, et al (2013). Differential associations of myopia with major age-related eye diseases: the Singapore Indian Eye Study. <i>Ophthalmology</i> , 120(2): 284-91.
75976	Pan CW, Cheng CY, Saw SM, et al (2013). Myopia and age-related cataract: a systematic review and meta-analysis. <i>Am J Ophthalmol</i> , 156(5): 1021-1033.
40721	Panchapakesan J, Rochtchina E, Mitchell P (2003). Myopic refractive shift caused by incident cataract: the Blue Mountains Eye Study. <i>Ophthalmic Epidemiology</i> , 10(4) pp 241-247.
41974	Paritsis N, Sarafidou E, Koliopoulos J, Trichopoulos D (1983). Epidemiologic research on the role of studying and urban environment in the development of myopia during school-age years. <i>Annals of ophthalmology</i> , 15 (11) pp 1061-1065.
40399	Park DJJ, Congdon NG (2004). Evidence for an "epidemic" of myopia. <i>Ann Acad Med Singapore</i> , 33(1) pp 21-26.
76399	Park YM, Lee JS (2014). The effects of chalazion excision on corneal surface aberrations. <i>Contact Lens & Anterior Eye</i> , 37(5): 342-5.
41962	Parssinen O, Lyyra AL (1993). Myopia and myopic progression among schoolchildren: a three-year follow-up study. <i>Invest Ophthalmol Vis Sci</i> , 34 (9) pp 2794-2802.
40950	Patterson A, Kaye SB, O'Donnell NP (2000). Comprehensive method of analyzing the results of photoastigmatic refractive keratectomy for the treatment of post-cataract myopic anisometropia. <i>J Cataract Refract Surg</i> , Vol 26 pp 229-236.
40821	Paul RA, Chew HF, Singal N, Rootman DS, Slomovic AR (2004). Piggyback intraocular lens implantation to correct myopic pseudophakic refractive error after penetrating keratoplasty. <i>J Cataract Refract Surg</i> , Vol 30 pp 821-825.
13168	Pavilack MA, Halpern BL (1995). Corneal topographic changes induced by Pterygia. <i>Journal of Refractive Surgery</i> , 11(2): 92-5.
44470	Pesudovs K, Elliott DB (2003). Refractive error changes in cortical, nuclear, and posterior subcapsular cataracts. <i>Br J Ophthalmol</i> , 87: 964-67.
13159	Pfleger T, Skorpik C, Menapace R, Scholz U et al (1996). Long-term course of induced astigmatism after clear corneal incision cataract surgery. <i>J Cataract Refract Surg</i> , 22: 72-7.

76098	Phelps Brown N (1993). The morphology of cataract and visual performance. <i>Eye</i> , 7: 63-7.
40819	Polack PJ, Polack FM (2003). Management of irregular astigmatism induced by laser in situ keratomileusis. <i>Int Ophthalmol Clin</i> , 43(3) pp 129-140.
76129	Polans J, Jaeken B, McNabb R, et al (2015). Wide-field optical model of the human eye with asymmetrically tilted and decentered lens that reproduces measured ocular aberrations. <i>Optica</i> , 2(2): 124-34.
13114	Poort-van Nouhuijs HM, Hendrickx KHM, van Marle WF, Boesten I and Beekhuis WH (1997). Corneal astigmatism after clear corneal and corneoscleral incisions for cataract surgery. <i>Journal of Cataract Refract Surg</i> , 23: 758-60.
76114	Praveen M, Shah G, Vasavada A, et al (2010). A study to explore the risk factors for the early onset of cataract in India. <i>Eye</i> , 24: 686-94.
40904	Preschel N, Hardten D, Lindstrom RL (2000). LASIK after penetrating keratoplasty. <i>Int Ophthalmol Clin</i> , 40(3) pp 111-123.
13220	Press LJ (1997). Effect of VDUs on the eyes. <i>Optometry and Vision Science</i> , 74(3): 130-1.
13163	Price FW, Whitson WE, Collins K, Johns S (1992). Explanation of posterior chamber lenses. <i>J Cataract Refract Surg</i> , 18: 475-9.
76088	Pujol P, Julio G, de Carvalho A, et al (2014). Threshold to predict astigmatism reduction after pterygium excision. <i>Optometry & Vision Science</i> , 91(7): 747-51.
6842	Quant JR (1992). The effect of sleep deprivation and sustained military operations on near visual performance. <i>Aviat Space Environ Med</i> , 63: 172-6.
13724	Queensland Drug Information Centre (unknown). Drugdex summary on drugs reported to cause either glaucoma or refractive errors. , : .
40723	Quek TPL, Chua CG, Chong CS, et al (2004). Prevalence of refractive errors in teenage high school students in Singapore. <i>Ophthal Physiol Opt</i> , 24: 47-55.
41597	Quinn GE, Shin CH, Maguire MG, Stone RA (1999). Myopia and ambient lighting at night. <i>Nature</i> , 399(6732) pp 113-114.
40228	Rah MJ, Mitchell GL, Bullimore MA, Mutti DO, Zadnik K (2001). Prospective quantification of near work using the experience sampling method. <i>Optometry and Vision Science</i> , 78(7) pp 496-502.
40222	Rah MJ, Mitchell GL, Mutti DO, Zadnik K (2002). Levels of agreement between parents' and children's reports of near work. <i>Ophthalmic Epidemiology</i> , 9(3) pp 191-203.
13116	Rainer G, Menapace R, Vass C, Strenn K, et al (1997). Surgically induced astigmatism following a 4.0 mm sclerocorneal valve incision. <i>Journal of Cataract Refract Surg</i> , 23: 358-64.
44472	Raju P, Ve Ramesh S, Arvind H, et al (2004). Prevalence of refractive errors in a rural South Indian population. <i>Invest Ophthalmol Vis Sci</i> , 45: 4268-72.
76074	Ramessur R, Williams K, Pirro H, et al (2014). Risk factors for refractive error: a cross sectional study in identical twins discordant for refractive error. <i>Investigative Ophthalmology & Visual Science</i> , 55: 4505. [Abstract]
6851	Ramsdale C, Charman WN (1989). A longitudinal study of the changes in the static accommodation response. <i>Ophthal Physiol Opt</i> , 9: 255-63.
76225	Randleman JB, Hewitt SM, Stulting RD (2004). Refractive changes after posterior segment surgery. <i>Ophthalmol Clin</i> , 17(4): 521-6.
76065	Read S, Collins M, Carney L (2007). A review of astigmatism and its possible genesis. <i>Clinical and Experimental Optometry</i> , 90(1): 5-19.
13133	Rechichi C and Scullica L (1996). Trends regarding myopia in video terminal operators. <i>Acta Ophthalmologica Scandinavica</i> , : 493-6.
13134	Rechichi C and Scullica L (1996). VDU work: longitudinal survey on refractive defects. <i>Acta Ophthalmologica Scandinavica</i> , : 629-631.

13231	Rechichi C, Scullica L (1996). Trends regarding myopia in video terminal operators. <i>Acta Ophthalmologica Scandinavica</i> , 74(5): 493-6.
13232	Rechichi C, Scullica L (1996). VDU work: longitudinal survey on refractive defects. <i>Acta Ophthalmologica Scandinavica</i> , 74(6): 629-31.
40300	Rehm D (1975). The Myopter viewer: an instrument for treating and preventing myopia. <i>Am J Optom & Physiol Optics</i> , 52(52): 347-350.
40905	Riddle HK Jr, Parker DAS, Price FW Jr (1998). Management of postkeratoplasty astigmatism. <i>Current Opinion in Ophthalmology</i> , 9(4) pp 15-28.
42746	Riordan - Eva P (2004). Optics & refraction. <i>Vaughan & Ashury's General Ophthalmology</i> , 16th Edition, Chapter 20: 391-95. McGraw Hill.
40392	Rose KA, Morgan IG, Smith W, Mitchell P (2002). High heritability of myopia does not preclude rapid changes in prevalence. <i>Clinical and Experimental Ophthalmology</i> , 30: 168-72.
13238	Rosenfield M, Ciuffreda KJ, Novogrodsky L (1992). Contribution of accommodation and disparity-vergence to transient nearwork-induced myopic shifts. <i>Ophthalmic & Physiological Optics</i> , 12(4): 433-6.
13289	Ross ME, Yolton DP, Yolton RL (1996). Myopia associated with hyperbaric oxygen. <i>Optometry & Vision Science</i> , 73(7): 487-94.
6863	Roy FH (1985). Ocular syndromes and systemic diseases, : 3-337. Grune & Stratton Inc, Orlando.
76089	Rubin M (1975). The induction of refractive errors by retinal detachment surgery. <i>Transactions of the American Ophthalmological Society</i> , 73: 452-90.
39665	Russell-Eggitt I (2001). Albinism. <i>Ophthalmology Clinics of North America</i> , 14(3) pp 533-546.
76011	Sah RP, Paudel N, Shrestha JB (2013). Marfan's syndrome: a refractive challenge for optometrists. <i>Clin Exp Optom</i> , 96(6): 581-83.
40361	Sakimoto T, Rosenblatt MI, Azar DT (2006). Laser eye surgery for refractive errors. <i>Lancet</i> , 367: 1432-47.
75981	Samarawickrama et al (2007). Nuclear cataract and myopic shift in refraction. <i>Am J Ophthalmol</i> , 144(3): 457-9.
76186	Sanders D, Higginbotham R, Opatowsky I, et al (2006). Hyperopic shift in refraction associated with implantation of the single-piece collamer intraocular lens. <i>J Cataract Refract Surg</i> , 32(12): 2110-2.
13242	Santa Cruz C, Culotta T, Cohen EJ, Rapuano CJ (1987). Chalazion-induced hyperopia as a cause of decreased vision. <i>Ophthalmic Surgery and Lasers</i> , 28(8): 683-4.
76993	Savige J, Sheth S, Leys A, et al (2015). Ocular features in Alport syndrome: pathogenesis and clinical significance. <i>Clin J Am Soc Nephrol</i> , 10(4): 703-9.
13104	Saw S, Katz J, Schein OD, Chew S, et al (1996). Epidemiology of myopia. <i>Epidemiologic Reviews</i> , 18(2): 175-87.
40226	Saw S-M (2003). A synopsis of the prevalence rates and environmental risk factors for myopia. <i>Clin Exp Optometry</i> , 86(5): 289-94.
40827	Saw S-M, Chan B, Seenyen L, Yap M, et al (2001). Myopia in Singapore kindergarten children. <i>Optometry</i> , 72(5) pp 286-291.
43256	Saw S-M, Chia K-S, Lindstrom JM, Tan DTH, Stone RA (2004). Childhood myopia and parental smoking. <i>Br J Ophthalmol</i> , 88(7) pp 934-937.
40823	Saw S-M, Chia S-E, Chew S-J (1999). Relation between work and myopia in Singapore women. <i>Optom Vis Sci</i> , Vol 76 pp 393-396.
40727	Saw S-M, Chua W-H, Hong C-Y, Wu H-M, et al (2002). Nearwork in early-onset myopia. <i>Invest Ophthalmol Vis Sci</i> , Vol 43 pp 332-339.
40396	Saw SM, Chua WH, Wu HM, Yap E, Chia KS, Stone RA (2000). Myopia: gene-environment interaction. <i>Ann Acad Med Singapore</i> , 29(3) pp 290-297.
40885	Saw S-M, Hong C-Y, Chia K-S, Stone RA, Tan D (2001). [Comment] Nearwork and myopia in young children. <i>The Lancet</i> , Vol 357 pp 390.

40233	Saw S-M, Hong R-Z, Zhang M-Z, Fu Z-F, et al (2001). Near-work activity and myopia in rural and urban schoolchildren in China. <i>J Pediatric Ophthalmology and Strabismus</i> , Vol 38 pp 149-155.
40235	Saw S-M, Nieto FJ, Katz J, Schein OD, Levy B, Chew S-J (2000). Factors related to the progression of myopia in Singaporean children. <i>Optom Vis Sci</i> , 77(10) pp 549-554.
40817	Saw S-M, Shankar A, Tan S-B, Taylor H, et al (2006). A cohort study of incident myopia in Singaporean children. <i>Invest Ophthalmol Vis Sci</i> , 47(5) pp 1839-1844.
41731	Saw S-M, Tan S-B, Fung D, Chia K-S, et al (2004). IQ and the association with myopia in children. <i>Invest Ophthalmol Vis Sci</i> , 45(9) pp 2943-2948.
41730	Saw S-M, Wu H-M, Hong C-Y, Chua W-H, Chia K-S, Tan D (2001). Myopia and night lighting in children in Singapore. <i>Br J Ophthalmol</i> , Vol 85 pp 527-528.
41732	Saw S-M, Wu H-M, Seet B, Wong T-Y, et al (2001). Academic achievement, close up work parameters and myopia in Singapore military conscripts. <i>Br J Ophthalmol</i> , Vol 85 pp 855-860.
40232	Saw S-M, Zhang M-Z, Hong R-Z, Pang M-H, Tan DTH (2002). Near-work activity, night-lights, and myopia in the Singapore-China study. <i>Arch Ophthalmol</i> , Vol 120 pp 620-627.
76512	Saxena S (2010). <i>Clinical Ophthalmology: medical and surgical approach</i> . Jaypee Brothers Publishers, : 661
76510	Schanzlin DJ, Robin JB (2012). <i>Corneal topography: measuring and modifying the cornea</i> . Springer Science and Business Media, : 44. .
13246	Schipper I (1985). Anisophoria after implantation of an intraocular lens. <i>Journal of the American Intra-Ocular Implant Society</i> , 11(3): 290-1.
40234	Schmid KL, Hilmer KS, Lawrence RA, Loh S-Y, Morrish LJ, Brown B (2005). The effect of common reductions in letter size and contrast on accommodation responses in young adult myopes and emmetropes. <i>Optom Vis Sci</i> , 82(7) pp 602-611.
6844	Scullica L, Rechichi C (1993). Is the Type of VDT Work Important in Asthenopia? <i>Eur J Ophthalmol</i> , 3(1): 37-41.
40237	Seidel D, Gray LS, Heron G (2003). Retinotopic accommodation responses in myopia. <i>Invest Ophthalmol Vis Sci</i> , 44(3): 1035-41.
76994	Sener B, Ozdama A, Aras C, et al (1997). Photorefractive keratectomy for hyperopia and aphakia with a scanning spot excimer laser. <i>Journal of Refractive Surgery</i> , 13: 620-23.
76119	Sener B, Ozdamar A, Aras C, et al (1997). Photorefractive keratectomy for hyperopia and aphakia with a scanning spot excimer laser. <i>Journal of Refractive Surgery</i> , 13: 620-3.
40470	Shapiro JA, Kelly JE, Howland HC (2005). Accommodative state of young adults using reading spectacles. <i>Vision Research</i> , Vol 45 pp 233-245.
13860	Sharma P, Prakash P (1991). Effect of Aniseikonia on Fusion. <i>Indian Journal of Ophthalmology</i> , 39(4): 170-3.
41966	Shimizu N, Nomura H, Ando F, Niino N, Miyake Y, Shimokata H (2003). Refractive errors and factors associated with myopia in an adult Japanese population. <i>Jpn J Ophthalmol</i> , Vol 47 pp 6-12.
76069	Si J-K, Tang K, Bi H-S, et al (2015). Orthokeratology for myopia control: a meta-analysis. <i>Optometry & Vision Science</i> , 92(3): 252-7.
40715	Sietz B, Langenbucher A (2000). Intraocular lens power calculation in eyes after corneal refractive surgery. <i>J Refract Surg</i> , Vol 16 pp 349-361.
6845	Silver J (1986). Can VDUs Affect Your Vision? <i>Occup Health</i> , 38(4): 122-7.
13218	Simensen B, Thorud LO (1994). Adult-onset myopia and occupation. <i>ACTA Ophthalmologica</i> , 72(4): 469-71.
76188	Smiddy W, Loupe D, Michels R, et al (1989). Refractive changes after scleral buckling surgery. <i>Arch Ophthalmol</i> , 107(10): 1469-71.

13103	Soong H K, Oyakawa RT and Iliff NT (1982). Corneal astigmatism from conjunctival cysts. <i>American Journal of Ophthalmology</i> , 93(1): 118-19.
76090	Steel D, Fraser S (2009). Retinal detachment. <i>BMJ Clinical Evidence</i> , 08(710): .
76407	Steinert RF, Brint SF, White SM, et al (1991). Astigmatism after small incision cataract surgery. A prospective randomized, multicenter comparison of 4- and 6.5-mm incisions. <i>Ophthalmology</i> , 98(4): 417-23. [Abstract]
76099	Stephenson M (2014). Refractive surprises after cataract surgery. The best treatment depends on the amount of residual error. . Retrieved 12 October 2015, from http://www.reviewofophthalmology.com/content/t/intraocular_lenses/c/45992/#sthash.6zNjLy08.dpuf
13135	Stern GA and Lin A (1997). Effect of Pterygium excision on induced corneal topographic abnormalities. <i>Cornea</i> , 17(1): 23- 7.
76128	Stone R, Wilson L, Ying G, et al (2006). Associations between childhood refraction and parental smoking. <i>Investigative Ophthalmology and Visual Science</i> , 47: 4277-87.
13233	Storr-Paulsen A, Vangsted P, Perriard A (1994). Long-term natural and modified course of surgically induced astigmatism after extracapsular cataract extraction. <i>Acta Ophthalmologica</i> , 72(5): 617-21.
40236	Tan GJS, Ng YP, Lim YC, Ong PY, Snodgrass A, Saw SM (2000). Cross-sectional study of near work and myopia in kindergarten children in Singapore. <i>Ann Acad Med Singapore</i> , Vol 29 pp 740-744.
42535	Tan JCH, Kalapesi FB, Coroneo MT (2006). Mechanosensitivity and the eye: cells coping with the pressure. <i>Br J Ophthalmol</i> , 90(3) pp 383-388.
76126	Tarczyk-Hornoch K, Varma R, Cotter S, et al (2011). Risk factors for astigmatism in preschool children: the multi-ethnic pediatric eye disease and Baltimore pediatric eye disease studies. <i>Ophthalmology</i> , 118(10): 1974-81.
40880	Tassinari JT (2004). [Letter] Post-traumatic pseudomyopia. <i>Optometry</i> , 75(3) pp 143.
13219	Tay MYH, Eong KGA, et al (1992). Myopia and Educational Attainment in 421,116 Young Singaporean males. <i>Annals of the Academy of Medicine, Singapore</i> , 21(6): 785-91.
40710	Taylor HR, Robin TA, Lansingh VC, Weih LM, Keeffe JE (2003). A myopic shift in Australian aboriginals: 1977-2000. <i>Trans Am Ophthalmol Soc</i> , Vol 101 pp 107-112.
40820	Tehrani M, Dick HB (2003). Incisional keratotomy to toric intraocular lenses: an overview of the correction of astigmatism in cataract and refractive surgery. 43(3) pp 43-52.
6846	Teikari J, O'Donnell JJ, Kaprio J, Koskenvuo M (1989). Genetic and Environmental effects on Oculometric Traits. <i>Optom Vis Sci</i> , 66(9): 594-9.
6847	Teikari JM, O'Donnell JJ (1989). Astigmatism in 72 Twin Pairs. <i>Cornea</i> , 8(4): 263-6.
40725	Terry MA (2003). Deep lamellar endothelial keratoplasty (DLEK): pursuing the ideal goals of endothelial replacement. <i>Eye</i> , Vol 17 pp 982-988.
13110	The Framingham Offspring Eye Study Group (1996). Familial aggregation and prevalence of myopia in the Framingham offspring eye study. <i>Arch Ophthalmol</i> , 114: 326-32.
40815	Thorn F, Cruz AAV, Machado AJ, Carvalho RAC (2005). Refractive status of indigenous people in the Northwestern Amazon region of Brazil. <i>Optom Vis Sci</i> , Vol 82 pp 267-272.
40811	Ting PWK, Lam CSY, Edwards MH, Schmid KL (2004). Prevalence of myopia in a group of Hong Kong microscopists. <i>Optom Vis Sci</i> , Vol 81 pp 88-93.
75984	Tiuseco KA (2011). Alport Syndrome. 36 (2). Retrieved 18 September 2015, from http://paojournal.com/vol36no2/vol36no2/article-list.php?id=5

13228	Tokoro T (1988). Effect of visual display terminal (VDT) work on myopia progression. <i>Acta Ophthalmologica. Supplement</i> , 185: 172-4.
13765	Tomac S (1998). Anisometropia and binocularity. <i>Ophthalmology</i> , 105(1): 1-2.
76105	Tomidokoro A, Miyata K, Sakaguchi Y, et al (2000). Effects of pterygium on corneal spherical power and astigmatism. <i>Ophthalmology</i> , 107: 1568-71.
42689	Tomidokoro A, Miyata K, Sakaguchi Y, Samejima T, et al (2000). Effects of pterygium on corneal spherical power and astigmatism. <i>Ophthalmology</i> , Vol 107 pp 1568-1571.
42743	Tomidokoro A, Oshika T, Amano S, Eguchi K, Eguchi S (1999). Quantitative analysis of regular and irregular astigmatism induced by pterygium. <i>Cornea</i> , 18(4) pp 412-415.
40230	Tong L (2003). [Comment] Comments on myopia in secondary school students in Tanzania. <i>Br J Ophthalmology</i> , 87(5) pp 660.
6848	Trevor-Roper PD, Curran PV (1984). Refraction in the normal eye. <i>The Eye and its Disorders</i> , 2nd Edition, 14 & 15. Blackwell Scientific Publ.
40887	Vajpayee RB, Dada T (2000). [Comment] LASIK after penetrating keratoplasty. <i>Ophthalmology</i> , 107(10) pp 1801-1802.
40529	Vanathi M, Tandon R, Titiyal JS, Vajpayee RB (2002). Case series of 12 children with progressive axial myopia following unilateral cataract extraction. <i>J Am Assoc Pediatric Ophthalmology & Strabismus</i> , 6(4) pp 228-232.
40722	Vannas AE, Ying G-S, Stone RA, Maguire MG, Jormanainen V, Tervo T (2003). Myopia and natural lighting extremes: risk factors in Finnish army conscripts. <i>Acta Ophthalmol Scand</i> , Vol 81 pp 588-595.
6836	Various (1983). P Henkind, RS Priest, G Schiller (Eds). <i>Compendium of Ophthalmology</i> , : 2-3,13-14, 18-19. J B Lippincott Company Philadelphia.
6849	Vaughan D, Asbury T (Eds) (1986). <i>General Ophthalmology</i> , 11th Edition, Chapters - 12, 19, 24, 25 & 26. Lange Medical Publications. Los Altos, California.
40719	Vera-Diaz FA, Strang NC, Winn B (2002). Nearwork induced transient myopia during myopia progression. <i>Current Eye Research</i> , 24(4) pp 289-295.
40714	Vukojevic N, Sikic J, Curkovic T, Juratovac Z, et al (2005). Axial eye length after retinal detachment surgery. <i>Coll Antropol</i> , 29(Suppl 1) pp 25-27.
41972	Wang Q, Klein BEK, Klein R, Moss SE (1994). Refractive study in the Beaver Dam eye study. <i>Invest Ophthalmol Vis Sci</i> , 35 (13) pp 4344-4347.
76012	Wang X, Dong J, Wang X, et al (2013). IOL tilt and decentration estimation from 3 dimensional reconstruction of OCT image. Retrieved 24 September 2015, from http://dx.doi.org/10.1371/journal.pone.0059109
40531	Waring GO (1997). [Comment] Quality of vision and freedom from optical correction after refractive surgery. <i>Journal of Refractive Surgery</i> , 13(3) pp 213-215.
6850	Warthin AS, Weller CV (1919). <i>The Medical Aspects of Mustard Gas Poisoning</i> . London: Henry Kimpton. , : 126-127.
13146	Watten RG & Lie I (1992). Time factors in VDT-induced myopia and visual fatigue: an experimental study. <i>Journal of Human Ergology</i> , 21: 13-20.
75977	Wayman LL (2015). Keratoconus. . Retrieved 15 September 2015, from http://www.uptodate.com/contents/keratoconus
40884	Weale RA (2000). [Comment] Myopia and its mechanisms. <i>The Lancet</i> , Vol 356 pp 2194.
44235	Weale RA (2003). Epidemiology of refractive errors and presbyopia. <i>Survey of Ophthalmology</i> , 48(5) pp 515-543.
75982	Weale RA (2003). Epidemiology of Refractive Errors and Presbyopia. <i>Survey of Ophthalmology</i> , 48(5): 515-43.

40729	Webber SK, Lawless MA, Sutton GL, Rogers CM (1999). LASIK for post penetrating keratoplasty astigmatism and myopia. <i>Br J Ophthalmol</i> , Vol 83 pp 1013-1018.
41471	Weber JM (1998). Ocular Albinism. Obtained from http://www.marchon.com/Prof.%20Courses/Ocular%20Albinism/ocularalbinism.html
41736	Wedner SH, Ross DA, Todd J, Anemona A, et al (2002). Myopia in secondary school students in Mwanza City, Tanzania: the need for a national screening programme. <i>Br J Ophthalmol</i> , Vol 86 pp 1200-1206.
42321	Weih LM, Mukesh BN, McCarty CA, Taylor HR (2001). Association of demographic, familial, medical, and ocular factors with intraocular pressure. <i>Arch Ophthalmol</i> , Vol 119 pp 875-880.
40888	Wensor M, McCarty CA, Taylor HR (1999). Prevalence and risk factors of myopia in Victoria, Australia. <i>Arch Ophthalmol</i> , 117(5) pp 658-663.
13241	Werblin TP (1992). Astigmatism after cataract extraction: 6-year follow up of 6.5 and 12-millimeter incisions. <i>Refractive and Corneal Surgery</i> , 8(6): 448-58.
40379	Wildsoet CF, Norton TT (1999). [Comment] Toward controlling myopia progression? <i>Optom Vis Ci</i> , 76(6) pp 341-342.
76013	Wildsoet CF, Oswald PJ, Clark S et al (2000). Albinism: It's implications for refractive development. <i>Invest Ophthalmol Vis Sci</i> , 41(1): 1-7.
13617	Wilson A, Woo G (1989). A review of the prevalence and causes of myopia. <i>Singapore Medical Journal</i> , 30(5): 479-84.
13136	Winkle RK, Mader TH, Parmley VC, et al (1997). The etiology of refractive changes at high altitude after radial keratotomy, hypoxia versus hypobaria. <i>Ophthalmology</i> , 105(2): 282-6.
13113	Winkle RK, Mader TH, Parmly VC, White LJ, et al (1998). The etiology of refractive changes at high altitude after radial keratotomy: hypoxia versus hypobaria. <i>Ophthalmology</i> , 105: 282-86.
40221	Wolffsohn JS, Gilmartin B, Thomas R, Mallen EAH (2003). Refractive error, cognitive demand and nearwork-induced transient myopia. <i>Current Eye Research</i> , 27(6) pp 363-370.
41728	Wolffsohn JS, Gilmartin B, Wing-hong Li R, et al (2003). Nearwork-induced transient myopia in preadolescent Hong Kong Chinese. <i>Invest Ophthalmol Vis Sci</i> , 44(5) pp 2284-2289.
13234	Wong L, Coggon D, Cruddas M, Hwang CH (1993). Education, reading, and familial tendency as risk factors for myopia in Hong Kong fisherman. <i>Journal of Epidemiology & Community Health</i> , 47(1): 50-3.
41737	Wong TY, Foster PJ, Johnson GJ, Seah SKL (2002). Education, socioeconomic status, and ocular dimensions in Chinese adults: the Tanjong Pagar survey. <i>Br J Ophthalmol</i> , Vol 86 pp 963-968.
42320	Wong TY, Klein BEK, Klein R, Knudtson M, Lee KE (2003). Refractive errors, intraocular pressure, and glaucoma in a white population. <i>Ophthalmology</i> , Vol 110 pp 211-217.
71815	Wright MJ, Connolly HM (2012). Management of Marfan syndrome and related disorders. . Retrieved 16 June 2014, from http://pmtwww.uptodate.com/contents/management-of-marfan-syndrome-and-related-disorders
71814	Wright MJ, Connolly HM (2014). Genetics, clinical features, and diagnosis of Marfan syndrome and related disorders. . Retrieved 16 June 2014, from http://pmtwww.uptodate.com/contents/genetics-clinical-features-and-diagnosis-of-marfan-syndrome-and-related-disorders
76010	Wright MJ, Connolly HM (2015). Genetics, clinical features, and diagnosis of Marfan syndrome and related disorders. Retrieved 17 September 2015, from http://www.uptodate.com/contents/genetics-clinical-features-and-diagnosis-of-marfan-syndrome-and-related-disorders

40901	Wu HK (2002). Astigmatism and LASIK. <i>Current Opinion in Ophthalmology</i> , 13(4) pp 250-255.
41968	Wu H-M, Seet B, Yap EP-H, Saw S-M, Lim T-H, Chia K-S (2001). Does education explain ethnic differences in myopia prevalence? A population-based study of young adult males in Singapore. <i>Optom Vis Sci</i> , 78 (4) pp 234-239.
41964	Wu SY, Nemesure B, Leske MC (1999). Refractive errors in a black adult population: The Barbados eye study. <i>Invest Ophthalmol Vis Sci</i> , 40 (10) pp 2179-2184.
40816	Wu S-Y, Yoo YJ, Nemesure B, Hennis A, Leske MC, et al (2005). Nine-year refractive changes in the Barbados eye studies. <i>Invest Ophthalmol Vis Sci</i> , 46(11) pp 4032-4039.
76991	Wu Y, Tian L, Huang Y (2015). Correlation between the interactions of ABCA4 polymorphisms and smoking with the susceptibility to age-related macular degeneration. <i>Int J Clin Exp Pathol</i> , 8(6): 7403-8.
76014	Yahalom CF, Tzur V, Blumenfel A, et al (2012). Refractive profile in oculocutaneous albinism and its correlation with final visual outcome. <i>Br J Ophthalmol</i> , 96(4): 537-39.
40893	Yoshida K, Tazawa Y, Demong TT (1999). Refractive results of post penetrating keratoplasty photorefractive keratectomy. <i>Ophthalmic Surgery & Lasers</i> , 30(5) pp 354-359.
44471	Younan C, Mitchell P, Cumming R, et al (2002). Myopia and incident cataract and cataract surgery: The Blue Mountains Eye Study. <i>Invest Ophthalmol Vis Sci</i> , 43: 3625-32.
40395	Young FA, Baldwin WR, Leary GA, West DC (1969). The transmission of refractive errors within Eskimo families. <i>Am J Optom & Arch Am Acad Optom</i> , 46(9): 676-85.
76000	Yuan SM, Jing H (2010). Marfan's syndrome: an overview. <i>Sao Paulo Med J</i> , 128(6): 360-6.
40951	Zadnik K (1997). Myopia development in childhood. <i>Optometry and Vision Science</i> , 74(8) pp 603-608.
40906	Zadnik K (1999). Contact lens management of patients who have had unsuccessful refractive surgery. <i>Current Opinion in Ophthalmology.</i> , 10(4) pp 260-263.
41596	Zadnik K, Jones LA, Irvin BC, Kleinstejn RN, et al (2000). Myopia and ambient night-time lighting. <i>Nature</i> , 404(6774) pp 143-144.
40394	Zadnik K, Mutti DO (2002). [Comment] Darkness and myopia progression. <i>Ophthalmology</i> , 110(6) pp 1069-1072.
41727	Zadnik K, Satariano W, Mutti D, Sholtz R, Adams AJ (1994). The effect of parental history of myopia on children's eye size. <i>JAMA</i> , 271(17) pp 1323-1327.
13162	Zeiter JH (1995). Myopia associated with scleritis. <i>Ophthalmic Surg</i> , 26(2): 170.