



## OPEN-ANGLE GLAUCOMA

RMA ID Number	Reference List for RMA202-6 as at April 2021
---------------	--

14289	Aasved H (1979). Prevalence of fibrillopathia epitheliocapsularis (pseudoexfoliation) and capsular glaucoma. <i>Trans Ophthalmol Soc U K</i> , 99(2): 293-5.
13801	Absolon MJ (1985). The effects of ultraviolet light on the eye. <i>Trans Ophthalmol Soc U K</i> , 104(Pt 5): 522-3.
80967	Administrative Appeals Tribunal of Australia (2015). Mahoney and Repatriation Commission [2015] AATA 379 (29 May 2015). Retrieved 15 March 2017, from <a href="http://www.austlii.edu.au/au/cases/cth/AATA/2015/379.html">http://www.austlii.edu.au/au/cases/cth/AATA/2015/379.html</a>
20546	Akingbehin AO (1983). Comparative study of the intraocular pressure effects of fluorometholone 0.1% versus dexamethasone 0.1%. <i>Br J Ophthalmol</i> , 67(10): 661-3.
14729	Al Halel A, Hirsh A, Melamed S, et al (1991). Bilateral simultaneous acute angle closure glaucoma in a herpes zoster patient. <i>Br J Ophthalmol</i> , 75(8): 510.
TBA	Alamri A, Alkatan H, Aljadaan I (2016). Traumatic ghost cell glaucoma with successful resolution of corneal blood staining following pars plana vitrectomy. <i>Middle East Afr J Ophthalmol</i> , 23(3): 271-3.
20568	Anon (1997). Steroid inhalers and glaucoma. <i>J Am Dent Assoc</i> , 128(5): 554, 558.
14231	Armaly MF, Baloglu PJ (1967). Diabetes mellitus and the eye. 11. Intraocular pressure and aqueous outflow facility. <i>Arch Ophthalmol</i> , 77(4): 493-502.
14222	Armaly MF, Monstavicius BF, Sayegh RE (1968). Ocular pressure and aqueous outflow facility in siblings. <i>Arch Ophthalmol</i> , 80(3): 354-60.
8716	Armstrong JR, Daily RK, Dobson HL, et al (1960). The incidence of glaucoma in diabetes mellitus. A comparison with the incidence of glaucoma in the general population. <i>Am J Ophthalmol</i> , 50: 55-63.
37979	Astbury NJ (2003). [Comment] The Royal College of Ophthalmologists Cataract Surgery Guidelines: What can patients see with their operated eye during cataract surgery? <i>Eye</i> , 17(2): 285-6.
80745	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Beta particles. Retrieved 8 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/beta.cfm">http://www.arpansa.gov.au/radiationprotection/basics/beta.cfm</a>
80718	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: alpha particles. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/alpha.cfm">http://www.arpansa.gov.au/radiationprotection/basics/alpha.cfm</a>
80721	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Radiation basics - ionising and non ionising radiation. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/ion_nonion.cfm">http://www.arpansa.gov.au/radiationprotection/basics/ion_nonion.cfm</a>

80723	Australian Radiation Protection and Nuclear Safety Agency (2015). Radiation protection: units of ionising radiation measurement. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/RadiationProtection/Basics/units.cfm">http://www.arpansa.gov.au/RadiationProtection/Basics/units.cfm</a>
80724	Australian Radiation Protection and Nuclear Safety Agency (ARPANSA) (2015). Fact sheet: Ionising radiation and health. Retrieved 6 February 2017, from <a href="http://arpansa.gov.au/RadiationProtection/Factsheet/is_ionising.cfm">http://arpansa.gov.au/RadiationProtection/Factsheet/is_ionising.cfm</a>
80725	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: health effects of ionising radiation. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/health_ion.cfm">http://www.arpansa.gov.au/radiationprotection/basics/health_ion.cfm</a>
80744	Australian Radiation Protection and Nuclear Safety Agency (2002). Estimations of Atomic Radiation Exposure in Australian Service Personnel in South West Japan 1946-52, Commonwealth Department of Veterans' Affairs.
80726	Azizova TV, Grigoryeva ES, Haylock RG, et al (2015). Ischaemic heart disease incidence and mortality in an extended cohort of Mayak workers first employed in 1948-1982. <i>Br J Radiol</i> , 88(1054): 20150169.
TBA	Badakere SV, Mandal AK (2017). Glaucoma following phakic posterior chamber intraocular lens implantation. <i>Clin Exp Optom</i> , 100(2): 195-7.
60814	Bahceci UA, Ozdek S, Pehlivanli Z, et al (2005). Changes in intraocular pressure and corneal and retinal nerve fiber layer thicknesses in hypothyroidism. <i>Eur J Ophthalmol</i> , 15(5): 556-61.
21621	Baratz KH, Hattenhauer MG (1999). Indiscriminate use of corticosteroid-containing eyedrops. <i>Mayo Clin Proc</i> , 74(4): 362-6.
20627	Bartlett JD, Woolley TW, Adams CM (1993). Identification of high intraocular pressure responders to topical ophthalmic corticosteroids. <i>J Ocul Pharmacol</i> , 9(1): 35-45.
14223	Becker B (1971). Diabetes mellitus and primary open-angle glaucoma. The XXVII Edward Jackson Memorial Lecture. <i>Am J Ophthalmol</i> , 71(1 Pt 1): 1-16.
13796	BenEzra D, Wysenbeek YS, Cohen E (1997). Increased intraocular pressure during treatment for chronic uveitis. <i>Graefe's Arch Clin Exp Ophthalmol</i> , 235(4): 200-3.
14225	Bengtsson B (1981). The prevalence of glaucoma. <i>Br J Ophthalmol</i> , 65(1): 46-9.
8787	Birnbaum Y, Sclarovsky S (1993). "Tombstoning" of ST segment in acute myocardial infarction. <i>Lancet</i> , 342(8885): 1494.
21625	Blumenthal EZ, Muszkat M, Pe'er J, et al (1999). Corticosteroid-induced glaucoma attributable to an adrenocorticotropin-secreting malignant carcinoid tumor of the thymus. <i>Am J Ophthalmol</i> , 128(1): 100-1.
TBA	Bojikian KD, Stein AL, Slabaugh MA, et al (2015). Incidence and risk factors for traumatic intraocular pressure elevation and traumatic glaucoma after open-globe injury. <i>Eye (Lond)</i> , 29(12): 1579-84.
20548	Bonini S, Bonini S, Lambiase A, et al (2000). Vernal keratoconjunctivitis revisited: a case series of 195 patients with long-term followup. <i>Ophthalmology</i> , 107(6): 1157-63.
13665	Bonomi L, Marchini G, Marraffa M, et al (1998). Prevalence of glaucoma and intraocular pressure distribution in a defined population. The Egna-Neumarkt Study. <i>Ophthalmology</i> , 105(2): 209-15.
TBA	Bowe A, Grunig M, Schubert J, et al (2015). Circadian variation in arterial blood pressure and glaucomatous optic neuropathy—a systematic review and meta-analysis. <i>Am J Hypertens</i> , 28(9): 1077-82.
TBA	Bragin EV, Azizova TV, Bannikova MV, et al (2019). Glaucoma incidence risk in a cohort of Mayak PA workers occupationally exposed to ionizing radiation. <i>Sci Rep</i> , 9(1): 12469.

96909	Brandt F, Thvilum M, Hegedus L, et al (2018). Hyperthyroid patients without Graves' orbitopathy are not at increased risk of developing glaucoma: a nationwide Danish register-based case-control study. <i>Endocrine</i> , 59(1): 137-42.
14166	Brown GC, Magargal LE, Schachat A, et al (1984). Neovascular glaucoma. Etiologic considerations. <i>Ophthalmology</i> , 91(4): 315-20.
20545	Brubaker RF, Halpin JA (1975). Open-angle glaucoma associated with topical administration of flurandrenolide to the eye. <i>Mayo Clin Proc</i> , 50(6): 322-6.
14287	Bruce RA Jr, Letson AD (1980). Ocular manifestations of diabetes mellitus. <i>Postgrad Med</i> , 68(4): 143-5, 148-9, 153-7.
21707	Byrd S, Tayeri T (1999). Glaucoma associated with penetrating keratoplasty. <i>Int Ophthalmol Clin</i> , 39(3): 17-28.
96910	Camp DA, Yadav P, Dalvin LA, et al (2019). Glaucoma secondary to intraocular tumors: mechanisms and management. <i>Curr Opin Ophthalmol</i> , 30(2): 71-81.
14228	Campbell DG, Essigmann EM (1979). Hemolytic ghost cell glaucoma. Further studies. <i>Arch Ophthalmol</i> , 97(11): 2141-6.
14740	Campbell DG (1981). Ghost cell glaucoma following trauma. <i>Ophthalmology</i> , 88(11): 1151-8.
14199	Campbell DG, Schertzer RM (1996). Pigmentary glaucoma. The <i>Glaucomas</i> , 2nd Edition, Vol II: 975-91. Sydney: Mosby.
43945	Cardis E, Vrijheid M, Blettner M, et al (2007). The 15-Country collaborative study of cancer risk among radiation workers in the nuclear industry: estimates of radiation-related cancer risks. <i>Radiat Res</i> , 167(4): 396-416.
21663	Carnahan MC, Goldstein DA (2000). Ocular complications of topical, periocular, and systemic corticosteroids. <i>Curr Opin Ophthalmol</i> , 11(6): 478-83.
TBA	Carr WW, Szefler SJ (2016). Inhaled corticosteroids: Ocular safety and the hypothalamic-pituitary-adrenal axis. <i>Ann Allergy Asthma Immunol</i> , 117(6): 589-94.
7347	Carter CJ, Brooks DE, Doyle DL, et al (1990). Investigations into a vascular etiology for low-tension glaucoma. <i>Ophthalmology</i> , 97(1): 49-55.
80746	Carter M, Robotham R, Wise K, et al (2006). Dosimetry. Australian participants in British nuclear tests in Australia, Vol 1. Commonwealth of Australia.
13752	Cartier A, Malo JL, Gautrin D, et al (1997). Glucocorticoid use and risks of ocular hypertension and glaucoma. <i>JAMA</i> , 277(24): 1929-30.
14794	Cartwright MJ, Grajewski AL, Friedberg ML, et al (1992). Immune-related disease and normal-tension glaucoma. A case-control study. <i>Arch Ophthalmol</i> , 110(4): 500-2.
14276	Catlett GF, Kidera GJ (1968). Glaucoma in commercial pilots. <i>Aerospace Med</i> , 39(12): 1329-37.
21624	Cave A, Arlett P, Lee E (1999). Inhaled and nasal corticosteroids: factors affecting the risks of systemic adverse effects. <i>Pharmacol Ther</i> , 83(3): 153-79.
60439	Cedrone C, Mancino R, Cerulli A, et al (2009). Epidemiology of primary glaucoma: prevalence, incidence, and blinding effects. <i>Prog Brain Res</i> , 173: 3-14.
80747	Centers for Disease Control and Prevention (2015). Radioisotope Brief: Uranium. Retrieved 8 February 2017, from <a href="https://emergency.cdc.gov/radiation/isotopes/uranium.asp">https://emergency.cdc.gov/radiation/isotopes/uranium.asp</a>
TBA	Chan EW, Li X, Tham YC, et al (2016). Glaucoma in Asia: regional prevalence variations and future projections. <i>Br J Ophthalmol</i> , 100(1): 78-85.

96912	Chan W, Wiggs JL, Sobrin L, et al (2019). The genetic influence on corticosteroid-induced ocular hypertension: A field positioned for discovery. <i>Am J Ophthalmol</i> , 202: 1-5.
13667	Chen CJ (1998). Glaucoma after macular hole surgery. <i>Ophthalmol</i> , 105(1): 94-9; discussion 99-100.
TBA	Chen HY, Lin CL, Kao CH (2016). Does migraine increase the risk of glaucoma?: a population based cohort study. <i>Medicine (Baltimore)</i> , 95(19): e3670.
13673	Chen PP, Thompson JT (1997). Risk factors for elevated intraocular pressure after the use of intraocular gases in vitreoretinal surgery. <i>Ophthalmic Surg Lasers</i> , 28(1): 37-42.
60496	Chen SN, Ho CL, Ho JD, et al (2001). Acute angle-closure glaucoma resulting from spontaneous hemorrhagic retinal detachment in age-related macular degeneration: case reports and literature review. <i>Jpn J Ophthalmol</i> , 45(3): 270-5.
21229	Cheng AC, Pang CP, Leung AT, et al (2000). The association between cigarette smoking and ocular disease. <i>Hong Kong Med J</i> , 6(2): 195-202.
13719	Chi TS, Netland PA (1995). Angle-recession glaucoma. <i>Int Ophthalmol Clin</i> , 35(1): 117-26.
7348	Chien AM, Schmidt CM, Cohen EJ, et al (1993). Glaucoma in the immediate postoperative period after penetrating keratoplasty. <i>Am J Ophthalmol</i> , 115(6): 711-4.
96914	Chiotoroiu SM, Stefaniu O, Noaghi M, et al (2015). The role of systemic blood pressure in glaucoma progression. <i>Rom J Ophthalmol</i> , 59(3): 141-7.
TBA	Chou CC, Hsu MY, Lin CH, et al (2018). Risk of developing open-angle glaucoma in patients with carotid artery stenosis: A nationwide cohort study. <i>PloS One</i> , 13(4): e0194533.
21622	Chua JK, Fan DS, Leung AT, et al (2000). Accelerated ocular hypertensive response after application of corticosteroid ointment to a child's eyelid. <i>Mayo Clin Proc</i> , 75(5): 539.
14221	Chumbley LC, Brubaker RF (1976). Low-tension glaucoma. <i>Am J Ophthalmol</i> , 81(6): 761-7.
14798	Clark AF, Wilson K, de Kater AW, et al (1995). Dexamethasone-induced ocular hypertension in perfusion-cultured human eyes. <i>Invest Ophthalmol Vis Sci</i> , 36(2): 478-89.
7372	Clearkin LG (1992). [Comment] Angle closure glaucoma precipitated by atropine. <i>Arch Intern Med</i> , 152(4): 880.
61175	Cockerham GC, Rice TA, Hewes EH, et al (2011). Closed-eye ocular injuries in the Iraq and Afghanistan wars. <i>N Engl J Med</i> , 364(22): 2172-3.
13661	Cockerham KP, Pal C, Jani B, et al (1997). The prevalence and implications of ocular hypertension and glaucoma in thyroid-associated orbitopathy. <i>Ophthalmology</i> , 104(6): 914-7.
13754	Cohen SI, Hajioff J (1972). Life events and the onset of acute closed-angle glaucoma. <i>J Psychosom Res</i> , 16(5): 335-41.
60765	Cohen VM, Shields CL, Demirci H, et al (2008). Iodine 125 plaque radiotherapy for vasoproliferative tumors of the retina in 30 eyes. <i>Arch Ophthalmol</i> , 126(9): 1245-51.
60453	Coleman AL (1999). Glaucoma. <i>Lancet</i> , 354(9192): 1803-10.
60447	Coleman AL, Miglior S (2008). Risk factors for glaucoma onset and progression. <i>Surv Ophthalmol</i> , 53(Suppl 1): S3-10.
14238	Corbett JJ, Phelps CD, Eslinger P, et al (1985). The neurologic evaluation of patients with low-tension glaucoma. <i>Invest Ophthalmol Vis Sci</i> , 26(8): 1101-4.
60769	Coupal DJ (2010). Posterior polymorphous corneal dystrophy. Retrieved 28 April 2011, from <a href="http://emedicine.medscape.com/article/1197057-overview">http://emedicine.medscape.com/article/1197057-overview</a>

7349	Crick RP, Tuck MW (1995). How can we improve the detection of glaucoma? <i>BMJ</i> , 310(6979): 546-7.
7350	Cullom RD, Chang B (Eds). <i>The Wills Eye Manual</i> , 2nd Edition, J.B. Lippincott Co, Philadelphia.
13756	Daftari IK, Char DH, Verhey LJ, et al (1997). Anterior segment sparing to reduce charged particle radiotherapy complications in uveal melanoma. <i>Int J Radiat Oncol Biol Phys</i> , 39(5): 997-1010.
37847	Damji KF, Bains HS, Stefansson E, et al (1998). Is pseudoexfoliation syndrome inherited? A review of genetic and nongenetic factors and a new observation. <i>Ophthalmic Genet</i> , 19(4): 175-85.
20628	Das SN, Hitchings RA (1971). Steroid glaucoma. <i>Trans Ophthalmol Soc U K</i> , 91: 749-56.
7352	Davanger M, Ringvold A, Blika S (1991). Pseudo-exfoliation, IOP and glaucoma. <i>Acta Ophthalmol (Copenh)</i> , 69(5):569-73.
7351	Davanger M, Ringvold A, Blika S (1991). The probability of having glaucoma at different IOP levels. <i>Acta Ophthalmol (Copenh)</i> , 69(5): 565-8.
14168	David R, Zangwill L, Stone D, et al (1987). Epidemiology of intraocular pressure in a population screened for glaucoma. <i>Br J Ophthalmol</i> , 71(10): 766-71.
60533	de Guzman MH, Thiagalingam S, Ong PY, et al (2005). Bilateral acute angle closure caused by supraciliary effusions associated with venlafaxine intake. <i>Med J Aust</i> , 182(3): 121-3.
37916	De Leon-Ortega JE, Girkin CA (2002). Ocular trauma-related glaucoma. <i>J Ophthalmol Clin North Am</i> , 15(2): 215-23.
80738	Decision Support Unit (DSU) (2006). Atomic radiation. SOP Bulletin 106.
80739	Decision Support Unit (DSU) (2010). Atomic radiation - update. SOP Bulletin 145.
80743	Defence Threat Reduction Agency (2010). Standard Method: ID01 - Doses to Organs From Intake of Radioactive Materials. DTRA/NTPR - Standard Operating Procedures Manual, Revision 1.3a
60449	Delaney Y, Walshe TE, O'Brien C (2006). Vasospasm in glaucoma: clinical and laboratory aspects. <i>Optom Vis Sci</i> , 83(7): 406-14.
14325	Demainly P, Cambien F, Plouin PF, et al (1984). Do patients with low tension glaucoma have particular cardiovascular characteristics? <i>Ophthalmologica</i> , 188(2): 65-75.
60669	Detorakis ET, Engstrom RE Jr, et al (2005). Iris and anterior chamber angle neovascularization after iodine 125 brachytherapy for uveal melanoma. <i>Ophthalmology</i> , 112(3): 505-10.
TBA	Dibas A, Yorio T (2016). Glucocorticoid therapy and ocular hypertension. <i>Eur J Pharmacol</i> , 787: 57-71.
13679	Dielemans I, de Jong TV, Stolk R, et al (1996). Primary open-angle glaucoma, intraocular pressure, and diabetes mellitus in the general elderly population. The Rotterdam Study. <i>Ophthalmology</i> , 103(8): 1271-5.
14256	Dielemans I, Vingerling JR, Algra D, et al (1995). Primary open-angle glaucoma, intraocular pressure, and systemic blood pressure in the general elderly population. The Rotterdam Study. <i>Ophthalmology</i> , 102(1): 54-60.
TBA	Dietze J, Blair K, Havens SJ (2020). Glaucoma. Retrieved 30 January 2020 , from <a href="https://www.ncbi.nlm.nih.gov/books/NBK538217/">https://www.ncbi.nlm.nih.gov/books/NBK538217/</a>
TBA	Dohlman CH, Zhou C, Lei F, et al (2019). Glaucoma after corneal trauma or surgery-a rapid, inflammatory, IOP-independent pathway. <i>Cornea</i> , 38(12): 1589-94.
14215	Drance SM (1972). Some factors in the production of low tension glaucoma. <i>Br J Ophthalmol</i> , 56(3): 229-42.

14217	Drance SM, Morgan RW, Sweeney VP (1973). Shock-induced optic neuropathy. A cause of nonprogressive glaucoma. <i>N Engl Med J</i> , 288(8): 392-5.
14214	Drance SM, Sweeney VP, Morgan RW, et al (1973). Studies of factors involved in the production of low tension glaucoma. <i>Arch Ophthalmol</i> , 89(6): 457-65.
13686	Dujic M, Jovanovic D, Markovic P (1995). Rise in intraocular pressure during dialysis. <i>Clin Nephrol</i> , 44(5): 348.
14793	Duker JS, Sivalingam A, Brown GC, et al (1991). A prospective study of acute central retinal artery obstruction. The incidence of secondary ocular neovascularization. <i>Arch Ophthalmol</i> , 109(3): 339-42.
14787	Easterlin MN, Schneider HA (1984). Acute angle closure glaucoma following surgery. <i>AORN J</i> , 39(6): 992-5.
60448	Edwards R, Thornton J, Ajit R, et al (2008). Cigarette smoking and primary open angle glaucoma: a systematic review. <i>J Glaucoma</i> , 17(7): 558-66.
14738	Eisenlohr JE (1983). Glaucoma following the prolonged use of topical steroid medication to the eyelids. <i>J Am Acad Dermatol</i> , 8(6): 878-81.
14800	Ekstrom C (1993). Elevated intraocular pressure and pseudoexfoliation of the lens capsule as risk factors for chronic open-angle glaucoma. A population-based five-year follow-up study. <i>Acta Ophthalmol (Copenh)</i> , 71(2): 189-95.
14748	el Baba F, Hagler WS, De la Cruz A, et al (1988). Choroidal melanoma with pigment dispersion in vitreous and melanomalytic glaucoma. <i>Ophthalmology</i> , 95(3): 370-7.
21899	Elisaf M, Kitsos G, Bairakatari E, et al (2001). Metabolic abnormalities in patients with primary open-angle glaucoma. <i>Acta Ophthalmol Scand</i> , 79(2): 129-32.
21642	Ellis JD, Evans JM, Ruta DA, et al (2000). Glaucoma incidence in an unselected cohort of diabetic patients: is diabetes mellitus a risk factor for glaucoma? DARTS/MEMO collaboration. Diabetes Audit and Research in Tayside Study. Medicines Monitoring Unit. <i>Br J Ophthalmol</i> , 84(11): 1218-24.
14240	Epstein DL, Jedziniak JA, Grant WM (1978). Obstruction of aqueous outflow by lens particles and by heavy-molecular-weight soluble lens proteins. <i>Invest Ophthalmol Visual Sci</i> , 17(3): 272-7.
TBA	Eslami F, Borzouei S, Khanlarzadeh E, et al (2019). Prevalence of increased intraocular pressure in patients with Graves' ophthalmopathy and association with ophthalmic signs and symptoms in the north-west of Iran. <i>Clin Ophthalmol</i> , 13: 1353-9.
TBA	Evangelho K, Mogilevskaya M, Losada-Barragan M, et al (2019). Pathophysiology of primary open-angle glaucoma from a neuroinflammatory and neurotoxicity perspective: a review of the literature. <i>Int Ophthalmol</i> , 39(1): 259-71.
14275	Fahmy JA, Fledelius H (1973). Yoga-induced attacks of acute glaucoma. A case report. <i>Acta Ophthalmol (Copenh)</i> , 51(1): 80-4.
14730	Fazio DT, Bateman JB, Christensen RE (1985). Acute angle-closure glaucoma associated with surgical anesthesia. <i>Arch Ophthalmol</i> , 103(3): 360-2.
13664	Fineman MS, Eagle RC Jr, Shields JA, et al (1998). Melanocytomalytic glaucoma in eyes with necrotic iris melanocytoma. <i>Ophthalmology</i> , 105(3): 492-6.
13678	Flowers CW Jr, Reynolds D, Irvine JA, et al (1996). Pupillary block, angle-closure glaucoma produced by an anterior chamber air bubble in a nanophthalmic eye. <i>Arch Ophthalmol</i> , 114(9): 1145-6.
7353	Fong DS, Epstein DL, Allingham RR (1990). Glaucoma and myopia: are they related? <i>Int Ophthalmol Clin</i> , 30(3): 215-8.

60802	Forte R, Bonavolonta P, Vassallo P (2010). Evaluation of retinal nerve fiber layer with optic nerve tracking optical coherence tomography in thyroid-associated orbitopathy. <i>Ophthalmologica</i> , 224(2): 116-21.
60751	Foster PJ, Buhrmann R, Quigley HA, et al (2002). The definition and classification of glaucoma in prevalence surveys. <i>Br J Ophthalmol</i> , 86(2): 238-42.
TBA	Founti P, Coleman AL, Wilson MR, et al (2018). Overdiagnosis of open-angle glaucoma in the general population: the Thessaloniki Eye Study. <i>Acta Ophthalmol</i> , 96(7): e859-64.
7371	Fraser H (1985). Glaucoma screening in general practice. <i>Aust Fam Physician</i> , 14(8):748, 750.
13675	Fraser S, Wormald R, Hitchings R (1996). Blood pressure and glaucoma. <i>Br J Ophthalmol</i> , 80(10): 858-9.
13671	Garbe E, LeLorier J, Boivin JF, et al (1997). Risk of ocular hypertension or open-angle glaucoma in elderly patients on oral glucocorticoids. <i>Lancet</i> , 350(9083): 979-82.
13749	Garbe E, LeLorier J, Boivin JF, et al (1997). Inhaled and nasal glucocorticoids and the risks of ocular hypertension or open-angle glaucoma. <i>JAMA</i> , 277(9): 722-7.
13828	Georgopoulos G, Andreanos D, Liokis N, et al (1997). Risk factors in ocular hypertension. <i>Eur J Ophthalmol</i> , 7(4): 357-63.
80728	Gilbert ES, Sokolnikov ME, Preston DL, et al (2013). Lung cancer risks from plutonium: an updated analysis of data from the Mayak worker cohort. <i>Radiat Res</i> , 179(3): 332-42.
60798	Gillow JT, Shah P, O'Neill EC (1996). Primary open angle glaucoma and hypothyroidism: chance or true association? <i>Eye</i> , 11(Pt 1): 113-4.
37950	Girkin CA, McGwin G Jr, Long C, et al (2005). Glaucoma after ocular contusion: a cohort study of the United States Eye Injury Registry. <i>J Glaucoma</i> , 14(6): 470-3.
60804	Girkin CA, McGwin G Jr, McNeal SF, et al (2004). Hypothyroidism and the development of open-angle glaucoma in a male population. <i>Ophthalmology</i> , 111(9): 1649-52.
14219	Gloster J (1975). Vertical ovalness of glaucomatous cupping. <i>Br J Ophthalmol</i> , 59(12): 721-4.
61776	Gogaki E, Tsolaki F, Tiganita S, et al (2011). Iridoschisis: case report and review of the literature. <i>Clin Ophthalmol</i> , 5: 381-4.
14226	Goldberg I, Hollows FC, Kass MA, et al (1981). Systemic factors in patients with low-tension glaucoma. <i>Br J Ophthalmol</i> , 65(1): 56-62.
20504	Goldman D (1992). Ocular complications of steroid use in pediatric patients--a lesson for gastroenterologists. <i>Gastroenterology</i> , 102(6): 2164-5.
13684	Goldstein JH (1996). Incidence of acute angle-closure glaucoma after pharmacologic mydriasis. <i>Am J Ophthalmol</i> , 121(6): 733-5.
21841	Gomes CM, Lucon AM, Yamada RT, et al (2000). Rare complication of an arteriovenous fistula for dialysis: glaucoma. <i>Scand J Urol Nephrol</i> , 34(3): 219-21.
14291	Graham PA (1969). The definition of pre-glaucoma. A prospective study. <i>Trans Ophthalmol Soc U K</i> , 88: 153-65.
60370	Greenlee EC, Kwon YH (2008). Graft failure: III. Glaucoma escalation after penetrating keratoplasty. <i>Int Ophthalmol</i> , 28(3): 191-207.
13681	Grierson I (1996). Glaucoma and nitric oxide. <i>Lancet</i> , 347(9018): 1781-2.
14728	Gross FJ, Tingey D, Epstein DL (1994). Increased prevalence of occludable angles and angle-closure glaucoma in patients with pseudoexfoliation. <i>Am J Ophthalmol</i> , 117(3): 333-6.
60438	Grzybowski A (2009). [Comment] Tobacco smoking influences on eye diseases and vision. <i>Br J Ophthalmol</i> , 93(4): 559-60. Comment on ID: 49834.

TBA	Grzybowski A, Och M, Kanclerz P, et al (2020). Primary open angle glaucoma and vascular risk factors: A review of population based studies from 1990 to 2019. <i>J Clin Med</i> , 9(3): 761.
80729	Gun R, Parsons J, Ryan P, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 2: Mortality and Cancer Incidence. Department of Veterans' Affairs, Canberra.
TBA	Gupta D, Chen PP (2016). Glaucoma. <i>Am Fam Physician</i> , 93(8): 668-74.
14324	Gupta JS, Dhawan SK (1970). A clinical study of phacolytic glaucoma. <i>Eye Ear Nose Throat Mon</i> , 49(1): 35-40.
TBA	Ha A, Kim YK, Jeoung JW, et al (2017). Impact of optic disc hemorrhage on subsequent glaucoma progression in mild-to-moderate myopia. <i>PLoS One</i> , 12(12): e0189706.
38152	Haas A, Pinter O, Papaefthymiou G, et al (2002). Incidence of radiation retinopathy after high-dosage single-fraction gamma knife radiosurgery for choroidal melanoma. <i>Ophthalmology</i> , 109(5): 909-13.
TBA	Haddadin RI, Chodosh J (2014). Corneal transplantation and glaucoma. <i>Semin Ophthalmol</i> , 29(5-6): 380-96.
60739	Haefliger IO, von Arx G, Pimentel AR (2010). Pathophysiology of intraocular pressure increase and glaucoma prevalence in thyroid eye disease: a mini-review. <i>Klin Monatsbl Augenheilkd</i> , 227(4): 292-3.
14322	Hansen E, Sellevold OJ (1968). Pseudoexfoliation of the lens capsule. I. Clinical evaluation with special regard to the presence of glaucoma. <i>Acta Ophthalmol (Copenh)</i> , 46(6): 1095-104.
42056	Harrison JD, Muirhead CR (2003). Quantitative comparisons of cancer induction in humans by internally deposited radionuclides and external radiation. <i>Int J Radiat Biol</i> , 79(1): 1-13.
49581	Harrison's Online (2008). Chronic visual loss. Retrieved 15 August 2008, from <a href="http://proxy14.use.hcn.com.au/popup.aspx?aID=2888476">http://proxy14.use.hcn.com.au/popup.aspx?aID=2888476</a>
TBA	Havens SJ, Gulati V (2016). Neovascular glaucoma. <i>Dev Ophthalmol</i> , 55: 196-204.
60494	Haverals K, Augustinus A, Hondeghem K (2010). Bilateral acute angle-closure glaucoma after blepharoplasty. <i>Bull Soc Belge Ophtalmol</i> , 316: 59-61.
TBA	Hecht I, Achiron A, Man V, et al (2017) Modifiable factors in the management of glaucoma: a systematic review of current evidence. <i>Graefes Arch Clin Exp Ophthalmol</i> , 255(4): 789-96.
14232	Henderson JW (1969). Eye changes with thyroid disease. <i>Postgrad Med</i> , 45(5): 96-9.
TBA	Hiyama T, Harada Y, Kiuchi Y (2019). Effective treatment of refractory sympathetic ophthalmia with glaucoma using adalimumab. <i>Am J Ophthalmol Case Rep</i> , 14: 1-4.
60667	Hollander DA, Barricks ME, Duncan JL, et al (2005). Macular schisis detachment associated with angle-closure glaucoma. <i>Arch Ophthalmol</i> , 123(2): 270-2.
63196	Horton JC (2008). Disorders of the eye. <i>Harrison's Principles of Internal Medicine</i> , 17th Edition, Chapter 29: 180-95. McGraw Hill.
96918	Horwitz A, Klemp M, Jeppesen J, et al (2017). Antihypertensive medication postpones the onset of glaucoma: Evidence from a nationwide study. <i>Hypertension</i> , 69(2): 202-10.
72597	Hsu WL, Preston DL, Soda M, et al (2013). The incidence of leukemia, lymphoma and multiple myeloma among atomic bomb survivors: 1950-2001. <i>Radiat Res</i> , 179(3): 361-82.
TBA	Huang JY, Su CC, Wang TH, et al (2019). Migraine and increased risk of developing open angle glaucoma: a population-based cohort study. <i>BMC Ophthalmol</i> , 19(1): 50.
7354	Hudson R (1985). Ophthalmic trauma. <i>Aust Fam Physician</i> , 14(8): 741-2.

21616	Huerta C, Rodriguez LA (2001). Incidence of ocular melanoma in the general population and in glaucoma patients. <i>J Epidemiol Community Health</i> , 55(5): 338-9.
80730	Hunter N, Kuznetsova IS, Labutina EV, et al (2013). Solid cancer incidence other than lung, liver and bone in Mayak workers: 1948-2004. <i>Br J Cancer</i> , 109(7): 1989-96.
71192	IARC Working Group (2012). Radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D. International Agency for Research on Cancer, Lyon France.
60368	Ichhpujani P, Jindal A, Jay Katz L (2009). Silicone oil induced glaucoma: a review. <i>Graefes Arch Clin Exp Ophthalmol</i> , 247(12): 1585-93.
21626	Inatani M, Tanihara H, Honjo M, et al (2000). Secondary glaucoma associated with crystalline lens subluxation. <i>J Cataract Refract Surg</i> , 26(10): 1533-6.
80754	International Atomic Energy Agency (IAEA) (Undated). Glossary. Retrieved 9 February 2017, from <a href="https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm">https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm</a>
80752	International Commission on Radiological Protection (ICRP) (2007). Extract from The 2007 recommendations of the International Commission on Radiological Protection. <i>Annals of the ICRP</i> . ICRP Publication 103, Elsevier.
80753	International Commission on Radiological Protection (ICRP) (2012). ICRP Statement on Tissue Reactions and Early and Late Effects of Radiation in Normal Tissues and Organs - Threshold Doses for Tissue Reactions in a Radiation Protection Context. <i>Annals of the ICRP</i> , ICRP Publication 118. Elsevier.
80727	International Commission on Radiation Units and Measures (2011). 3. Radiation exposure from internally deposited radionuclides. <i>J ICRU</i> , Report 86, 11(2): 33-8.
7355	Isselbacher KJ, et al (Eds) (1994). Glaucoma. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition: 104-5. MacGraw Hill Inc, New York.
13672	Jack S, Wilson MR (1997). Optic disc hemorrhages and glaucoma. <i>Ophthalmology</i> , 104(4): 566-7.
13794	Jahn CE, Emke M (1996). Long-term elevation of intraocular pressure after neodymium: YAG laser posterior capsulotomy. <i>Ophthalmologica</i> , 210(2): 85-9.
TBA	Jain V, Jain M, Abdull MM, et al (2017). The association between cigarette smoking and primary open-angle glaucoma: a systematic review. <i>Int Ophthalmol</i> , 37(1): 291-301.
14242	Jampol LM, Miller NR (1978). Carotid artery disease and glaucoma. <i>Br J Ophthalmol</i> , 62(5): 324-6.
13799	Jamsen K (1996). Thyroid disease, a risk factor for optic neuropathy mimicking normal-tension glaucoma. <i>Acta Ophthalmol Scand</i> , 74(5): 456-60.
7356	Javitt JC, McBean AM, Nicholson GA, et al (1991). Undertreatment of glaucoma among black Americans. <i>N Engl J Med</i> , 325(20):1418-22.
TBA	Jonas JB, Aung T, Bourne RR, et al (2017). Glaucoma. <i>Lancet</i> , 390(10108): 2183-93.
TBA	Jonas JB, Wang YX, Wei WB, et al (2017). Chronic kidney disease and eye diseases: The Beijing Eye Study. <i>Ophthalmology</i> , 124(10): 1566-9.
14807	Jonas JB, Grundler AE (1998). Prevalence of diabetes mellitus and arterial hypertension in primary and secondary open-angle glaucomas. <i>Graefes Arch Clin Exp Ophthalmol</i> , 236(3): 202-6.
TBA	Jung Y, Han K, Park HL, et al (2018). Type 2 diabetes mellitus and risk of open-angle glaucoma development in Koreans: An 11-year nationwide propensity-score-matched study. <i>Diabetes Metab</i> , 44(4): 328-32.

14212	Kahn HA, Leibowitz HM, Ganley JP, et al (1977). The Framingham Eye Study. II. Association of ophthalmic pathology with single variables previously measured in the Framingham Heart Study. <i>Am J Epidemiol</i> , 106(1): 33-41.
14236	Kahn HA, Milton RC (1980). Alternative definitions of open-angle glaucoma. Effect on prevalence and associations in the Framingham Eye Study. <i>Arch Ophthalmol</i> , 98(12): 2172-7.
14227	Kahn HA, Milton RC (1980). Revised Framingham eye study prevalence of glaucoma and diabetic retinopathy. <i>Am J Epidemiol</i> , 111(6): 769-76.
21620	Kaimbo DK, Buntinx F, Missotten L (2001). Risk factors for open-angle glaucoma: a case-control study. <i>J Clin Epidemiol</i> , 54(2):166-71.
37951	Kaluza G, Strempel I, Maurer H (1996). Stress reactivity of intraocular pressure after relaxation training in open-angle glaucoma patients. <i>J Behav Med</i> , 19(6): 587-98.
TBA	Kang JH, Ivey KL, Boumenna T, et al (2018). Prospective study of flavonoid intake and risk of primary open-angle glaucoma. <i>Acta Ophthalmol</i> , 96(6): e692-700.
TBA	Kang JH, Willet WC, Rosner BA, et al (2016). Association of dietary nitrate intake with primary open-angle glaucoma: a prospective analysis from the Nurses' Health Study and Health Professionals Follow-up Study. <i>JAMA Ophthalmol</i> , 134(3): 294-303.
TBA	Kapetanakis VV, Chan MP, Foster PJ, et al (2016). Global variations and time trends in the prevalence of primary open angle glaucoma (POAG): a systematic review and meta-analysis. <i>Br J Ophthalmol</i> , 100(1): 86-93.
96922	Kaplowitz K, Dredge J, Honkanen R (2019). Relationship between sleep position and glaucoma progression. <i>Curr Opin Ophthalmol</i> , 30(6): 484-90.
60803	Karadimas P, Bouzas EA, Topouzis F, et al (2001). Hypothyroidism and glaucoma. A study of 100 hypothyroid patients. <i>Am J Ophthalmol</i> , 131(1): 126-8.
14229	Kass MA, Zimmerman TJ, Alton E, et al (1978). Intraocular pressure and glaucoma in the Zuni Indians. <i>Arch Ophthalmol</i> , 96(12): 2212-3.
14186	Katz J, Sommer A (1988). Risk factors for primary open angle glaucoma. <i>Am J Prev Med</i> , 4(2): 110-4.
14235	Kaufman JH, Tolpin DW (1974). Glaucoma after traumatic angle recession. A ten-year prospective study. <i>Am J Ophthalmol</i> , 78(4): 648-54.
TBA	Kaur S, Kaushik S, Singh Pandav S (2014). Traumatic glaucoma in children. <i>J Curr Glaucoma Pract</i> , 8(2): 58-62.
14790	Kearns PP, Dhillon BJ (1990). Angle closure glaucoma precipitated by labour. <i>Acta Ophthalmol (Copenh)</i> , 68(2): 225-6.
14233	Kelman CD (1973). Phaco-emulsification and aspiration. A report of 500 consecutive cases. <i>Am J Ophthalmol</i> , 75(5): 764-8.
60495	Khalifa YM, Goldsmith J, Moshirfar M (2010). Bilateral explanation of Visian Implantable Collamer Lenses secondary to bilateral acute angle closure resulting from a non-pupillary block mechanism. <i>J Refract Surg</i> , 26(12): 991-4.
TBA	Khamar MB, Sthapak AP, Vijayavarshcini D, et al (2019). Association between hypertriglyceridemia and open angle glaucoma: A case report. <i>Indian J Ophthalmol</i> , 67(7): 1202-4.
37985	Khan YA, Ahmed II (2005). Glaucoma, neovascular. Retrieved 6 March 2006, from <a href="http://www.emedicine.com/OPH/topic135.htm">www.emedicine.com/OPH/topic135.htm</a>
TBA	Khatri A, Shrestha JK, Thapa M, et al (2018). Severity of primary open-angle glaucoma in patients with hypertension and diabetes. <i>Diabetes Metab Syndr Obes</i> , 11: 209-15.
13688	Khawly JA, Shields MB (1994). Metastatic carcinoma manifesting as angle-closure glaucoma. <i>Am J Ophthalmol</i> , 118(1): 116-7.

TBA	Kida T, Fukumoto M, Sato T, et al (2017). Clinical features of Japanese patients with central retinal vein occlusion complicated by normal-tension glaucoma: a retrospective study. <i>Ophthalmologica</i> , 237(3): 173-9.
TBA	Kim GA, Park SH, Ko J, et al (2016). Albuminuria is associated with open-angle glaucoma in nondiabetic Korean subjects: a cross-sectional study. <i>PLoS One</i> , 11(12): e0168682.
TBA	Kim JW, Ko J, Woo YJ, et al (2018). Prevalence of ocular hypertension and glaucoma as well as associated factors in Graves' orbitopathy. <i>J Glaucoma</i> , 27(5): 464-9.
TBA	Kim SW, Kang GW (2017). Diabetes mellitus as a risk factor for glaucoma outcome in Korea. <i>Acta Ophthalmol</i> , 95(7): e662-4.
TBA	Kinouchi R, Ishiko S, Hanada K, et al (2018). A low meat diet increases the risk of open-angle glaucoma in women-The results of population-based, cross-sectional study in Japan. <i>PLoS One</i> , 13(10): e0204955.
TBA	Kiuchi Y, Yanagi M, Itakura K, et al (2019). Association between radiation, glaucoma subtype, and retinal vessel diameter in atomic bomb survivors. <i>Sci Rep</i> , 9(1): 8642.
14213	Klein BE, Klein R (1981). Intraocular pressure and cardiovascular risk variables. <i>Arch Ophthalmol</i> , 99(5): 837-9.
13669	Klein BE, Klein R, Moss SE (1997). Incidence of self reported glaucoma in people with diabetes mellitus. <i>Br J Ophthalmol</i> , 81(9): 743-7.
14182	Klein BE, Klein R, Linton KL (1992). Intraocular pressure in an American community. The Beaver Dam Eye Study. <i>Invest Ophthalmol Vis Sci</i> , 33(7): 2224-8.
14183	Klein BE, Klein R, Jensen SC (1997). Changes in the optic disc over a five-year interval: The Beaver Dam Eye Study. <i>Curr Eye Res</i> , 16(7): 738-40.
14167	Klein BE, Klein R, Moss SE (1984). Intraocular pressure in diabetic persons. <i>Ophthalmology</i> , 91(11): 1356-60.
14241	Klein BE, Klein R, Meuer SM, et al (1993). Migraine headache and its association with open-angle glaucoma: The Beaver Dam Eye Study. <i>Invest Ophthalmol Vis Sci</i> , 34(10): 3024-7.
7357	Klein BE, Klein R, Jensen SC (1994). Open-angle glaucoma and older-onset diabetes. The Beaver Dam Eye Study. <i>Ophthalmology</i> , 101(7):1173-7.
7358	Klein BE, Klein R, Ritter LL (1993). Relationship of drinking alcohol and smoking to prevalence of open-angle glaucoma. The Beaver Dam Eye Study. <i>Ophthalmology</i> , 100(11):1609-13.
13826	Knox DL (1988). Glaucomatocyclitic crises and systemic disease: peptic ulcer, other gastrointestinal disorders, allergy and stress. <i>Trans Am Ophthalmol Soc</i> , 86: 473-95.
61751	Kramar M, Vu L, Whitson JT, et al (2007). The effect of intravitreal triamcinolone on intraocular pressure. <i>Curr Med Res Opin</i> , 23(6): 1253-8.
60451	Kroese M, Burton H (2003). Primary open angle glaucoma. The need for a consensus case definition. <i>J Epidemiol Community Health</i> , 57(9): 752-4.
TBA	Kuang TM, Xirasagar S, Kao YW, et al (2020). Association of systemic hypertension with primary open-angle glaucoma: a population-based case-control study. <i>Am J Ophthalmol</i> , 218: 99-104.
37850	Kuchle M, Mardin CY, Nguyen NX, et al (1998). Quantification of aqueous melanin granules in primary pigment dispersion syndrome. <i>Am J Ophthalmol</i> , 126(3): 425-31.
96925	Kudsieh B, de la Franca EC, Gomez MA, et al (2020). Open angle glaucoma secondary to endogenous cortisone due to pituitary microadenoma in a young patient, a case report. <i>Arch Soc Esp Oftalmol</i> , 95(7): 353-6.

60750	Kumar A, Kedar S, Garodia VK, et al (2002). Angle closure glaucoma following pupillary block in an aphakic perfluoropropane gas-filled eye. Indian J Ophthalmol, 50(3): 220-1.
60766	Kumar RS, Grigg J, Farinelli AC (2007). Ecstasy induced acute bilateral angle closure and transient myopia. Br J Ophthalmol, 91(5): 693-5.
80731	Kuznetsova IS, Labutina EV, Hunter N (2016). Radiation risks of leukemia, lymphoma and multiple myeloma incidence in the Mayak cohort: 1948-2004. PLoS One, 11(9): e0162710.
13674	Kwok SK, Leung SF, Ho PC, et al (1997). Neovascular glaucoma developing after uncomplicated cataract surgery for heavily irradiated eyes. Ophthalmology, 104(7): 1112-5.
20567	Kwong FK, Sue MA, Klaustermeyer WB (1987). Corticosteroid complications in respiratory disease. Ann Allergy, 58(5): 326-30.
80732	Labutina EV, Kuznetsova IS, Hunter N, et al (2013). Radiation risk of malignant neoplasms in organs of main deposition for plutonium in the cohort of Mayak workers with regard to histological types. Health Phys, 105(2): 165-76.
14788	Laidlaw A, Bloom P (1990). Soap gets in your eyes. West Engl Med J, 105(4): 120.
7359	Laidlaw DA, Bloom PA, Hughes AO, et al (1994). The sight test fee: effect on ophthalmology referrals and rate of glaucoma detection. BMJ, 309(6955):634-6.
60767	Larkin GL (2010). Retinal detachment. Retrieved 3 May 2011, from <a href="http://emedicine.medscape.com/article/798501-overview">http://emedicine.medscape.com/article/798501-overview</a>
96927	Lavaju P, Shah S, Sharma S, et al (2017). Diabetes mellitus and the risk of primary open angle glaucoma. Nepal J Ophthalmol, 9(18): 17-23.
TBA	Law SM, Lu X, Yu F, et al (2018). Cigarette smoking and glaucoma in the United States population. Eye (Lond), 32(4): 716-25.
60936	Lee AJ, Rochtchina E, Wang JJ, et al (2003). Does smoking affect intraocular pressure? Findings from the Blue Mountains Eye Study. J Glaucoma, 12(3): 209-12.
60935	Lee AJ, Rochtchina E, Wang JJ, et al (2004). Open-angle glaucoma and systemic thyroid disease in an older population: The Blue Mountains Eye Study. Eye (Lond), 18(6): 600-8.
81154	Lee C, Kim KP, Bolch WE, et al (2015). NCICT: a computational solution to estimate organ doses for pediatric and adult patients undergoing CT scans. J Radiol Prot, 35(4): 891-909.
TBA	Lee JY, Kim JM, Lee KY, et al (2020). Relationships between obesity, nutrient supply and primary open angle glaucoma in Koreans. Nutrients, 12(3): 878.
TBA	Lee JY, Kim TW, Kim HT, et al. (2017). Relationship between anthropometric parameters and open angle glaucoma: The Korea National Health and Nutrition Examination Survey. PLoS One, 12(5): e0176894.
TBA	Lee KM, Seery C, Khouri AS (2017). Traumatic glaucoma due to paintball injuries: A case series. J Curr Ophthalmol, 29(4): 318-20.
TBA	Lee NY, Jung Y, Han K, et al (2017). Fluctuation in systolic blood pressure is a major systemic risk factor for development of primary open-angle glaucoma. Sci Rep, 7: 43734.
21659	Lee VW, Mok KH (1999). Retinal nerve fiber layer measurement by nerve fiber analyzer in normal subjects and patients with glaucoma. Ophthalmology, 106(5): 1006-8.
60671	Lee YJ, Kang SM, Kang IB (2007). Acute angle-closure glaucoma from spontaneous massive hemorrhagic retinal detachment. Korean J Ophthalmol, 21(1): 61-4.
37980	Lehto I, Vesti E (1998). Diagnosis and management of pigmentary glaucoma. Curr Opin Ophthalmol, 9(2): 61-4.

14216	Leighton DA, Phillips CI (1972). Systemic blood pressure in open-angle glaucoma, low tension glaucoma, and the normal eye. <i>Br J Ophthalmol</i> , 56(6): 447-53.
13687	Leske MC, Connell AM, Wu SY, et al (1995). Risk factors for open-angle glaucoma. The Barbados Eye Study. <i>Arch Ophthalmol</i> , 113(7): 918-24.
14224	Leske MC, Podgor MJ (1983). Intraocular pressure, cardiovascular risk variables, and visual field defects. <i>Am J Epidemiol</i> , 118(2): 280-7.
13830	Leske MC, Warheit-Roberts, Wu SY (1996). Open-angle glaucoma and ocular hypertension: the Long Island Glaucoma Case-control Study. <i>Ophthalmic Epidemiol</i> , 3(2): 85-96.
14243	Levene RZ (1980). Low tension glaucoma: a critical review and new material. <i>Surv Ophthalmol</i> , 24(6): 621-64.
13689	Lewis RA, Tse DT, Phelps CD, et al (1984). Neovascular glaucoma after photoradiation therapy for uveal melanoma. <i>Arch Ophthalmol</i> , 102(6): 839-42.
14255	Lewis RA, Vijayan N, Watson C, et al (1989). Visual field loss in migraine. <i>Ophthalmology</i> , 96(3): 321-6.
TBA	Lim ZW, Chee ML, Thakur S, et al (2020). Albuminuria and primary open-angle glaucoma: the Singapore Chinese Eye Study (SCES). <i>Br J Ophthalmol</i> , bjophthalmol-2020-315920.
60934	Lin HC, Chien CW, Hu CC, et al (2010). Comparison of comorbid conditions between open-angle glaucoma patients and a control cohort: a case-control study. <i>Ophthalmology</i> , 117(11): 2088-95.
60806	Lin HC, Kang JH, Jiang YD, et al (2010). Hypothyroidism and the risk of developing open-angle glaucoma: a five-year population-based follow-up study. <i>Ophthalmology</i> , 117(10): 1960-6.
21617	Lin S (2000). Diabetes and primary open glaucoma. <i>Br J Ophthalmol</i> , 84(11): 1216.
TBA	Lin SC, Pasquale LR, Singh K, et al (2018). The association between body mass index and open-angle glaucoma in a South Korean population-based sample. <i>J Glaucoma</i> , 27(3): 239-45.
14797	Lindblom B (1998). Open angle glaucoma and non-central retinal vein occlusion--the chicken or the egg? <i>Acta Ophthalmol Scand</i> , 76(3): 329-33.
58989	Little MP (2001). Cancer after exposure to radiation in the course of treatment for benign and malignant disease. <i>Lancet Oncol</i> , 2(4): 212-20.
TBA	Little MP, Kitahara CM, Cahoon EK, et al (2018). Occupational radiation exposure and glaucoma and macular degeneration in the US radiologic technologists. <i>Sci Rep</i> , 8(1): 10481.
55323	Little MP, Hall P, Charles MW (2007). Are cancer risks associated with exposures to ionising radiation from internal emitters greater than those in the Japanese A-bomb survivors? <i>Radiat Environ Biophys</i> , 46(4): 299-310.
49834	Lois N, Abdelkader E, Reglitz K, et al (2008). Environmental tobacco smoke exposure and eye disease. <i>Br J Ophthalmol</i> , 92(10): 1304-10.
20629	Long WF (1977). A case of elevated intraocular pressure associated with systemic steroid therapy. <i>Am J Optom Physiol Opt</i> , 54(4): 248-52.
13666	Lund VJ, Larkin G, Fells P, et al (1997). Orbital decompression for thyroid eye disease: a comparison of external and endoscopic techniques. <i>J Laryngol Otol</i> , 111(11): 1051-5.
13750	Macris N (1997). Glucocorticoid use and risks of ocular hypertension and glaucoma. <i>JAMA</i> , 277(24): 1929.
14739	Magargal LE, Brown GC, Augsburger JJ, et al (1981). Neovascular glaucoma following central retinal vein obstruction. <i>Ophthalmology</i> , 88(11): 1095-101.

TBA	Mansukhani SA, Barkmeier AJ, Bakri SJ, et al (2018). The risk of primary open-angle glaucoma following vitreoretinal surgery-A population-based study. <i>Am J Ophthalmol</i> , 193: 143-55.
14244	Mapstone R (1974). Precipitation of angle closure. <i>Br J Ophthalmol</i> , 58(1): 46-54.
14237	Mapstone R (1977). Dilating dangerous pupils. <i>Br J Ophthalmol</i> , 61(8): 517-24.
21902	Matsuo T, Taira Y, Nagayama M, et al (2000). Angle-closure glaucoma as a presumed presenting sign in patients with syphilis. <i>Jpn J Ophthalmol</i> , 44(3): 305-8.
13829	McDaniel D, Besada E (1996). Hypothyroidism--a possible etiology of open-angle glaucoma. <i>J Am Optom Assoc</i> , 67(2): 109-14.
7360	McLean CJ, Lobo RF, Brazier DJ (1995). Cataracts, glaucoma, and femoral avascular necrosis caused by topical corticosteroid ointment. <i>Lancet</i> , 345(8945): 330.
14805	McMenamin PG, Lee WR (1986). Ultrastructural pathology of melanomalytic glaucoma. <i>Br J Ophthalmol</i> , 70(12): 895-906.
21840	Michaeli-Cohen A, Neudorfer M, Loewenstein A, et al (1998). Case-report: visual loss caused by facial steroids. <i>Can Fam Physician</i> , 44: 2462-3.
96931	Miele A, Govetto A, Fumagalli C, et al (2018). Ocular hypertension and glaucoma following vitrectomy: A systematic review. <i>Retina</i> , 38(5): 883-90.
TBA	Miglior S, Bertuzzi F (2015). Exfoliative glaucoma: new evidence in the pathogenesis and treatment. <i>Prog Brain Res</i> , 221: 233-41.
60670	Milder E, Davis K (2008). Ocular trauma and glaucoma. <i>Int Ophthalmol Clin</i> , 48(4): 47-64.
14307	Miller SJ (1978). Genetics of glaucoma and family studies. <i>Trans Ophthalmol Soc UK</i> , 98: 290-2.
20617	Mills DW, Siebert LF, Climenhaga DB (1986). Depot triamcinolone-induced glaucoma. <i>Can J Ophthalmol</i> , 21(4): 150-2.
60666	Mitchell JD, Schwartz AL (1996). Acute angle-closure glaucoma associated with intranasal cocaine abuse. <i>Am J Ophthalmol</i> , 122(3): 425-6.
21643	Mitchell P, Cumming RG, Mackey DA (1999). Inhaled corticosteroids, family history, and risk of glaucoma. <i>Ophthalmology</i> , 106(12): 2301-6.
13676	Mitchell P, Smith W, Attebo K, et al (1996). Prevalence of open-angle glaucoma in Australia. The Blue Mountains Eye Study. <i>Ophthalmology</i> , 103(10): 1661-9.
14742	Mitchell P, Smith W, Chey T, et al (1997). Open-angle glaucoma and diabetes: the Blue Mountains eye study, Australia. <i>Ophthalmology</i> , 104(4): 712-8.
96928	Mohamed-Noriega J, Scott A, Pinto LA, et al (2017). [Comment] Cautious interpretation of the associations between systemic hypertension, antihypertensive medications and the risk of developing glaucoma. <i>J Hypertens</i> , 35(11): 2328-9.
20612	Mohan R, Muralidharan AR (1989). Steroid induced glaucoma and cataract. <i>Indian J Ophthalmol</i> , 37(1): 13-6.
21705	Mojon DS, Hess CW, Goldblum D, et al (1999). High prevalence of glaucoma in patients with sleep apnea syndrome. <i>Ophthalmology</i> , 106(5): 1009-12.
21963	Mojon DS, Hess CW, Goldblum D, et al (2000). Primary open-angle glaucoma is associated with sleep apnea syndrome. <i>Ophthalmologica</i> , 214(2): 115-8.
13797	Montanari P, Troiano P, Marangoni P, et al (1996-1997). Glaucoma after vitreo-retinal surgery with silicone oil injection: epidemiologic aspects. <i>Int Ophthalmol</i> , 20(1-3): 29-31.

60372	Moorthy RS, Mermoud A, Baerveldt G, et al (1997). Glaucoma associated with uveitis. <i>Surv Ophthalmol</i> , 41(5): 361-94.
20507	Morales J, Good D (1998). Permanent glaucomatous visual loss after photorefractive keratectomy. <i>J Cataract Refract Surg</i> , 24(5): 715-8.
14803	Moreno-Montanes J, Alvarez Serna A, Alcolea Paredes A (1990). Pseudoexfoliative glaucoma in patients with open-angle glaucoma in the northwest of Spain. <i>Acta Ophthalmol (Copenh)</i> , 68(6): 695-9.
14218	Morgan RW, Drance SM (1975). Chronic open-angle glaucoma and ocular hypertension. An epidemiological study. <i>Br J Ophthalmol</i> , 59(4): 211-5.
20505	Morrison E, Archer DB (1984). Effect of fluorometholone (FML) on the intraocular pressure of corticosteroid responders. <i>Br J Ophthalmol</i> , 68(8): 581-4.
60805	Motsko SP, Jones JK (2008). Is there an association between hypothyroidism and open-angle glaucoma in an elderly population? An epidemiologic study. <i>Ophthalmology</i> , 115(9): 1581-4.
20508	Muecke J, Brian G (1995). Steroid-induced ocular hypertension in the presence of a functioning Molteno seton. <i>Aust N Z J Ophthalmol</i> , 23(1): 67-8.
20611	Munjal VP, Dhir SP, Jain IS (1982). Steroid induced glaucoma. <i>Indian J Ophthalmol</i> , 30(4): 379-82.
TBA	Munoz-Negrete FJ, Moreno_Montanes J, Hernandez-Martinez P, et al (2015). Current approach in the diagnosis and management of uveitic glaucoma. <i>Biomed Res Int</i> , 2015: 742792.
21961	Munoz-Negrete FJ, Rebolleda G, Almodovar F, et al (2000). Hypothyroidism and primary open-angle glaucoma. <i>Ophthalmologica</i> , 214(5): 347-9.
13751	Murray MD (1997). Glucocorticoid use and risks of ocular hypertension and glaucoma [comment]. <i>JAMA</i> , 277(24): 1930.
60450	Nakamura M, Kanamori A, Negi A (2005). Diabetes mellitus as a risk factor for glaucomatous optic neuropathy. <i>Ophthalmologica</i> , 219(1): 1-10.
13690	Nakazawa M, Tamai M (1984). Iris melanocytoma with secondary glaucoma. <i>Am J Ophthalmol</i> , 97(6): 797-9.
60801	Nassr MA, Morris CL, Netland PA, et al (2009). Intraocular pressure change in orbital disease. <i>Surv Ophthalmol</i> , 54(5): 519-44.
80742	National Council on Radiation Protection & Measurements (2009). Radiation dose reconstruction: principles and practices. Report No. 163. NCRP.
60770	National Eye Institute (2011). Facts about the cornea and corneal disease. Retrieved 28 April 2011, from <a href="http://www.nei.nih.gov/health/cornealdisease/">http://www.nei.nih.gov/health/cornealdisease/</a>
14290	Neetens A, Rubbens MC (1977). Hyperproduction glaucoma. <i>Trans Ophthalmol Soc U K</i> , 97(4): 701-8.
14209	Neima D, Ramsey MS (1987). Systemic illnesses in cataract patients: 2. Prevalence. <i>Can J Ophthalmol</i> , 22(3): 168-70.
21644	Nelson GA, Edward DP, Wilensky JT (1999). Ocular amyloidosis and secondary glaucoma. <i>Ophthalmology</i> , 106(7): 1363-6.
14745	Netland PA, Mukai S, Covington HI (1994). Elevated intraocular pressure secondary to rhegmatogenous retinal detachment. <i>Surv Ophthalmol</i> , 39(3): 234-40.
13662	Netland PA, Terada H, Dohlman CH (1998). Glaucoma associated with keratoprosthesis. <i>Ophthalmology</i> , 105(4): 751-7.
60532	Ng B, Sanbrook GM, Malouf AJ, et al (2002). Venlafaxine and bilateral acute angle closure glaucoma. <i>Med J Aust</i> , 176(5): 241.

14206	Nielsen NV (1983). The prevalence of glaucoma and ocular hypertension in type 1and 2 diabetes mellitus. An epidemiological study of diabetes mellitus on the island of Falster, Denmark. <i>Acta Ophthalmol (Copenh)</i> , 61(4): 662-72.
TBA	Nita M, Grzybowski A (2017). Smoking and eye pathologies. A systematic review. Part I. Anterior eye segment pathologies. <i>Curr Pharm Des</i> , 23(4): 629-38.
60445	Niyadurupola N, Broadway DC (2008). Pigment dispersion syndrome and pigmentary glaucoma--a major review. <i>Clin Exp Ophthalmol</i> , 36(9): 868-82.
14203	Odborg T, Riise D (1987). Early diagnosis of glaucoma. II. The value of the initial examination in ocular hypertension. <i>Acta Ophthalmol (Copenh)</i> , 65(1): 58-62.
21623	Ohtsuka K, Nakamura Y (2000). Open-angle glaucoma associated with Graves disease. <i>Am J Ophthalmol</i> , 129(5): 613-7.
14744	Opatowsky I, Feldman RM, Gross R, et al (1995). Intraocular pressure elevation associated with inhalation and nasal corticosteroids. <i>Ophthalmology</i> , 102(2): 177-9.
TBA	Osman EA (2016) Glaucoma after open globe injury. <i>Saudi J Ophthalmol</i> , 29(3): 222-4.
TBA	Ozaki M (2018). Mechanisms of glaucoma in exfoliation syndrome. <i>J Glaucoma</i> , 27(Suppl 1): S83-6.
70194	Ozasa K, Shimizu Y, Suyama A, et al (2012). Studies of the mortality of atomic bomb survivors, Report 14, 1950-2003: an overview of cancer and noncancer diseases. <i>Radiat Res</i> , 177(3): 229-43; Erratum: 179(4): e40-1.
14230	Palmer E, Lieberman TW, Burns S (1976). Contusion angle deformity in prizefighters. <i>Arch Ophthalmol</i> , 94(2): 225-8.
60762	Papaconstantinou D, Georgalas I, Kourtis N, et al (2009). Lens-induced glaucoma in the elderly. <i>Clin Interv Aging</i> , 4: 331-6.
80756	Paquet F, Etherington G, Bailey MR, et al (2015). Occupational Intakes of Radionuclides: Part 1. Annals of the ICRP, ICRP Publication 130. Sage Publications Inc.
TBA	Pasquale LR, Borras T, Fingert JH, et al (2016). Exfoliation syndrome: assembling the puzzle pieces. <i>Acta Ophthalmol</i> , 94(6): e505-12.
60444	Pasquale LR, Kang JH (2009). Lifestyle, nutrition, and glaucoma. <i>J Glaucoma</i> , 18(6): 423-8.
37978	Patel A, McKibbin M (2003). [Comment] Exercise-related visual loss in patients with glaucoma. <i>Eye (London)</i> , 17(1): 112; author reply: 112-3.
TBA	Perez-de-Arcelus M, Toledo E, Martinez-Gonzalez MA, et al (2017). Smoking and incidence of glaucoma: The SUN Cohort. <i>Medicine (Baltimore)</i> , 96(1): e5761.
8717	Perkins ES, Phelps CD (1982). Open angle glaucoma, ocular hypertension, low-tension glaucoma, and refraction. <i>Arch Ophthalmol</i> , 100(9):1464-7.
TBA	Pertl L, Mossbock G, Wedrich A, et al (2017). Triglycerides and open angle glaucoma - a meta-analysis with meta-regression. <i>Sci Rep</i> , 7(1): 7829.
21619	Peskova H, Kalina P (2001). Inhaled corticosteroids and glaucoma. <i>Ophthalmology</i> , 108(5): 837.
20547	Phillips RP, McLean IC, Taylor RJ, et al (1990). Steroid induced glaucoma: a report of two cases with a review of morbidity and prescribing in general practice. <i>Scott Med J</i> , 35(3): 81-4.
14804	Pohjanpelto P (1986). Influence of exfoliation syndrome on prognosis in ocular hypertension greater than or equal to 25mm. A long-term follow-up. <i>Acta Ophthalmol (Copenh)</i> , 64(1): 39-44.
7361	Poinoosawmy D, Nagasubramanian S, Wormald R, et al (1989). Glaucoma and race. <i>Lancet</i> , 1(8647):1134.

60761	Pons ME (2010). Glaucoma, pseudoexfoliation. Retrieved 17 May 2011, from <a href="http://emedicine.medscape.com/article/1206366-overview">http://emedicine.medscape.com/article/1206366-overview</a>
14208	Ponte F, Giuffre G, Giannanco R, et al (1994). Risk factors of ocular hypertension and glaucoma. The Casteldaccia Eye Study. Doc Ophthalmol, 85(3): 203-10.
13682	Postel EA, Assalian A, Epstein DL (1996). Drug-induced transient myopia and angle-closure glaucoma associated with supraciliary choroidal effusion. Am J Ophthalmol, 122(1): 110-2.
45968	Preston DL, Ron E, Tokuoka S, et al (2007). Solid cancer incidence in atomic bomb survivors: 1958-1998. Radiat Res, 168(1): 1-64.
35442	Preston DL, Shimizu Y, Pierce DA, et al (2003). Studies of mortality of atomic bomb survivors. Report 13: Solid cancer and noncancer disease mortality: 1950-1997. Radiat Res, 160(4): 381-407.
13724	Queensland Drug Information Centre (unknown). Drugdex summary on drugs reported to cause either glaucoma or refractive errors.
7362	Quigley HA, Enger C, Katz J, et al (1994). Risk factors for the development of glaucomatous visual field loss in ocular hypertension. Arch Ophthalmol, 112(5):644-9.
13758	Qureshi IA (1996). Ocular hypertensive effect of menopause with and without systemic hypertension. Acta Obstet Gynecol Scand, 75(3): 266-9.
58630	Raabe OG (2010). Concerning the health effects of internally deposited radionuclides. Health Phys, 98(3): 515-36.
60369	Radcliffe NM, Finger PT (2009). Eye cancer related glaucoma: current concepts. Surv Ophthalmol, 54(1): 47-73.
80733	Radiation Effects Research Foundation (2007). Frequently asked questions. Are Hiroshima and Nagasaki still radioactive? Retrieved 6 February 2017, from <a href="http://www.rerf.jp/general/qa_e/qa12.html">http://www.rerf.jp/general/qa_e/qa12.html</a>
TBA	Ramdas WD, Schouten JS, Webers CA (2018). The effect of vitamins on glaucoma: a systematic review and meta-analysis. Nutrients, 10(3): 359.
60366	Razeghinejad MR, Myers JS, Katz LJ (2011). Iatrogenic glaucoma secondary to medications. Am J Med, 124(1): 20-5.
TBA	Renard JP, Rouland JF, Bron A, et al (2013). Nutritional, lifestyle and environmental factors in ocular hypertension and primary open-angle glaucoma: an exploratory case-control study. Acta Ophthalmol, 91(6): 505-13.
20549	Renfro L, Snow JS (1992). Ocular effects of topical and systemic steroids. Dermatol Clin, 10(3): 505-12.
13658	Repatriation Commission (1993). Circumstances: When glaucoma is claimed to be due to service [ICD code 365]. Glaucoma.
14274	Reynolds DC (1977). Relative risk factors in chronic open-angle glaucoma: an epidemiological study. Am J Optom Physiol Opt, 54(2): 116-20.
20938	Rhee DJ (2001). Glaucoma, drug-induced from ophthalmology/intraocular pressure. Retrieved 9 May 2001, from <a href="Http://www.emedicine.com/OPH/topic124.htm">Http://www.emedicine.com/OPH/topic124.htm</a>
61552	Rhee DJ, Peck RE, Belmont J, et al (2006). Intraocular pressure alterations following intravitreal triamcinolone acetonide. Br J Ophthalmol, 90(8): 999-1003.
21627	Rho DS (2000). Acute angle-closure glaucoma after albuterol nebulizer treatment. Am J Ophthalmol, 130(1): 123-4.
60367	Richa S, Yazbek JC (2010). Ocular adverse effects of common psychotropic agents: a review. CNS Drugs, 24(6): 501-26.
TBA	Rim TH, Lee SY, Bae HW, et al (2018). Increased risk of open-angle glaucoma among patients with diabetes mellitus: a 10-year follow-up nationwide cohort study. Acta Ophthalmol, 96(8): e1025-30.

TBA	Rim TH, Lee SY, Kim SH, et al (2017). Increased incidence of open-angle glaucoma among hypertensive patients: an 11-year nationwide retrospective cohort study. <i>J Hypertens</i> , 35(4): 729-36.
14801	Ringvold A, Blika S, Elsas T, et al (1991). The middle-Norway eye-screening study. II. Prevalence of simple and capsular glaucoma. <i>Acta Ophthalmol (Copenh)</i> , 69(3): 273-80.
14200	Ritch R (1996). Exfoliation syndrome. <i>The Glaucomas</i> . 2nd Edition, Vol II, Chapter 47: 993-1022. Mosby, Sydney.
37851	Ritch R (1998). [Comment] Pigment dispersion syndrome. <i>Am J Ophthalmol</i> , 126(3): 442-5.
14195	Ritch R, Lowe RF (1996). Angle-closure glaucoma: clinical types. <i>The Glaucomas</i> , 2nd Edition, Vol II, Chapter 38: 821-40. Mosby, Sydney.
14196	Ritch R, Lowe RF (1996). Angle-closure glaucoma: mechanisms and epidemiology. <i>The Glaucomas</i> , 2nd Edition, Vol II, Chapter 37: 801-19. Mosby, Sydney.
60799	Ritch R, Schlotzer-Schrehardt U, Konstas AG (2003). Why is glaucoma associated with exfoliation syndrome? <i>Prog Retin Eye Res</i> , 22(3): 253-75.
14420	Roberts W (1977). Long-term handling of open-angle glaucoma: tonography and other prognostic aids. <i>Ann Ophthalmol</i> , 9(5): 557-86.
TBA	Rodrigues GB, Abe RY, Zangalli C et al (2016). Neovascular glaucoma: a review. <i>Int J Retina Vitreous</i> , 2: 26.
21900	Saatci OA, Ferliel ST, Ferliel M, et al (1999). Pseudoexfoliation and glaucoma in eyes with retinal vein occlusion. <i>Int Ophthalmol</i> , 23(2): 75-8.
20644	Samiy N, Walton DS, Dreyer EB (1996). Inhaled steroids: effect on intraocular pressure in patients without glaucoma. <i>Can J Ophthalmol</i> , 31(3): 120-3.
7369	Sanders MD, Graham EM (1986). Ocular disorders associated with systemic diseases. <i>General Ophthalmology</i> , 11th Edition, Chapter 19: 262-79, 301. Lange Medical Publications, Los Altos.
51339	Santaella RM, Fraunfelder FW (2007). Ocular adverse effects associated with systemic medications: recognition and management. <i>Drugs</i> , 67(1): 75-93.
14323	Sarda RP, Mehrotra AS, Adnani R, et al (1972). A study of glaucoma in relation with thyroid dysfunction. <i>Eye Ear Nose Throat Mon</i> , 51(5): 183-6.
14741	Scheie HG, Cameron JD (1981). Pigment dispersion syndrome: a clinical study. <i>Br J Ophthalmol</i> , 65(4): 264-9.
60371	Schertzer RM, Wang D, Bartholomew LR (1998). Diabetes mellitus and glaucoma. <i>Int Ophthalmol Clin</i> , 38(2): 69-87.
60763	Schlote T, Derse M, Zierhut M (2000). Transscleral diode laser cyclophotocoagulation for the treatment of refractory glaucoma secondary to inflammatory eye diseases. <i>Br J Ophthalmol</i> , 84(9): 999-1003.
60749	Schlote T, Zierhut M (1999). Ocular hypertension and glaucoma associated with scleritis and uveitis. Aspects of epidemiology, pathogenesis and therapy. <i>Dev Ophthalmol</i> , 30: 91-109.
21618	Schwab IR (2000). From eye spots to eye shine. <i>Br J Ophthalmol</i> , 84(11): 1214.
20882	thoe Schwartzenberg GW, Buys YM (1999). Glaucoma secondary to topical use of steroid cream. <i>Can J Ophthalmol</i> , 34(4): 222-5.
61777	Scott I (2010). Glaucoma, unilateral. Retrieved 26 August 2011, from <a href="http://emedicine.medscape.com/article/1207362-overview">http://emedicine.medscape.com/article/1207362-overview</a>
TBA	Sears NC, Singh A, Singh AD (2016). Ocular adnexal lymphoma presenting as refractory unilateral open-angle glaucoma. <i>J Glaucoma</i> , 25(8): e741-4.
20506	Seiler T, McDonnell PJ (1998). Managing the steroid responder. <i>J Cataract Refract Surg</i> , 24(11): 1420-1.

14234	Shaffer RN, Rosenthal G (1970). Comparison of cataract incidence in normal and glaucomatous population. <i>Am J Ophthalmol</i> , 69(3): 368-70.
37977	Shah P, Whittaker KW, Wells AP, et al (2001). Exercise-induced visual loss associated with advanced glaucoma in young adults. <i>Eye (Lond)</i> , 15(5): 616-20.
14789	Sharir M, Huntington AC, Nardin GF, et al (1992). Sneezing as a cause of acute angle-closure glaucoma. <i>Ann Ophthalmol</i> , 24(6): 214-5.
TBA	Sharma A, Sharma S, Pandav SS, et al (2014). Post penetrating keratoplasty glaucoma: cumulative effect of quantifiable risk factors. <i>Indian J Ophthalmol</i> , 62(5): 590-5.
TBA	Sharma V, Finger PT, Sidoti PA, et al (2016). Rapidly growing iris melanocytoma with secondary glaucoma in a 6-year-old child. <i>Eur J Ophthalmol</i> , 26(4): e71-3.
TBA	Sharon Y, Friling R, Luski M, et al (2017). Uveitic glaucoma: long-term clinical outcome and risk factors for progression. <i>Ocul Immunol Inflamm</i> , 25(6): 740-7.
60497	Shazly TA, Latina MA (2009). Neovascular glaucoma: etiology, diagnosis and prognosis. <i>Semin Ophthalmol</i> , 24(2): 113-21.
TBA	Shen L, Walter S, Melles RB, et al (2016). Diabetes pathology and risk of primary open-angle glaucoma: Evaluating causal mechanisms by using genetic information. <i>Am J Epidemiol</i> , 183(2): 147-55.
21628	Shields MB (1998). Steroid-induced glaucoma. <i>Textbook of Glaucoma</i> , 4th Edition, Chapter 20: 323-8. Williams & Wilkins.
14194	Shields MB, Ritch R, Krupin T (1996). Classifications of the glaucomas. <i>The Glaucomas</i> , 2nd Edition, Vol II, Chapter 32: 717-25. Mosby, Sydney.
44990	Shilnikova NS, Preston DL, Ron E, et al (2003). Cancer mortality risk among workers at the Mayak nuclear complex. <i>Radiat Res</i> , 159(6): 787-98.
13827	Shily BG (1987). Psychophysiological stress, elevated intraocular pressure, and acute closed-angle glaucoma. <i>Am J Optom Physiol Opt</i> , 64(11): 866-70.
TBA	Shim SH, Sung KC, Kim JM, et al (2016). Association between renal function and open-angle glaucoma: the Korean National Health and Nutrition Examination Survey 2010-2011. <i>Ophthalmology</i> , 123(9): 1981-8.
60738	Shingleton BJ, Crandall AS, Ahmed II (2009). Pseudoexfoliation and the cataract surgeon: preoperative, intraoperative, and postoperative issues related to intraocular pressure, cataract, and intraocular lenses. <i>J Cataract Refract Surg</i> , 35(6): 1101-20.
TBA	Shroff S, Thomas RK, D'Souza G, et al (2018). The effect of inhaled steroids on the intraocular pressure. <i>Digit J Ophthalmol</i> , 24(3): 6-9.
13680	Siegrner SW, Netland PA (1996). Optic disc hemorrhages and progression of glaucoma. <i>Ophthalmology</i> , 103(7): 1014-24.
60768	Sihota R, Kumar S, Gupta V, et al (2008). Early predictors of traumatic glaucoma after closed globe injury: trabecular pigmentation, widened angle recess, and higher baseline intraocular pressure. <i>Arch Ophthalmol</i> , 126(7): 921-6.
13800	Sihota R, Sood NN, Agarwal HC (1995). Traumatic glaucoma. <i>Acta Ophthalmol Scand</i> , 73(3): 252-4.
60431	Singh D (2011). Fuchs endothelial dystrophy. Retrieved 18 April 2011, from <a href="http://emedicine.medscape.com/article/1193591-overview">http://emedicine.medscape.com/article/1193591-overview</a>
60432	Singh D (2011). Fuchs endothelial dystrophy clinical presentation. Retrieved 18 April 2011, from <a href="http://emedicine.medscape.com/article/1193591-clinical">http://emedicine.medscape.com/article/1193591-clinical</a>
20614	Singh G, Kaur J (1992). Iatrogenic dry eye: late effect of topical steroid formulations. <i>J Indian Med Assoc</i> , 90(9): 235-7.

14792	Smith JP (1985). Pigmentary open-angle glaucoma secondary to posterior chamber intraocular lens implantation and erosion of the iris pigment epithelium. <i>J Am Intraocul Implant Soc</i> , 11(2): 174-6.
14796	Smith KD, Tevaarwerk GJ, Allen LH (1992). An ocular dynamic study supporting the hypothesis that hypothyroidism is a treatable cause of secondary open-angle glaucoma. <i>Can J Ophthalmol</i> , 27(7): 341-4.
80734	Sokolnikov M, Preston D, Gilbert E, et al (2015). Radiation effects on mortality from solid cancers other than lung, liver, and bone cancer in the Mayak worker cohort: 1948-2008. <i>PLoS One</i> , 10(2): e0117784.
80735	Sokolnikov M, Preston D, Stram DO (2017). Mortality from solid cancers other than lung, liver, and bone in relation to external dose among plutonium and non-plutonium workers in the Mayak Worker Cohort. <i>Radiat Environ Biophys</i> , 56(1): 121-5.
59534	Sokolnikov ME, Gilbert ES, Preston DL, et al (2008). Lung, liver and bone cancer mortality in Mayak workers. <i>Int J Cancer</i> , 123(4): 905-11.
13677	Sommer A (1996). Doyne Lecture. Glaucoma: facts and fancies. <i>Eye (Lond)</i> , 10(Pt 3):295-301.
7363	Sommer A, Tielsch JM, Katz J, et al (1991). Racial differences in the cause-specific prevalence of blindness in east Baltimore. <i>N Engl J Med</i> , 325(20):1412-7.
14174	Sommer A, Tielsch JM (1996). Risk factors for open-angle glaucoma: the Barbados Eye Study. <i>Arch Ophthalmol</i> , 114(2): 235.
20613	Sood NN, Raghu Ram AR (1983). Histopathological and histochemical analysis of trabeculectomy specimens in open angle and steroid induced glaucoma--a clinicopathological study. <i>Indian J Ophthalmol</i> , 31(Suppl): 947-50.
14326	Sorensen PN, Nielsen NV, Norskov K (1978). Ocular hypertension. A 15-year follow-up. <i>Acta Ophthalmol (Copenh)</i> , 56(3): 363-72.
37952	Sowka J (2004). Pigment dispersion syndrome and pigmentary glaucoma. <i>Optometry</i> , 75(2): 115-22.
13683	Spaeth GL (1996). Incidence of acute angle-closure glaucoma after pharmacologic mydriasis. <i>Am J Ophthalmol</i> , 122(2): 283-4.
14306	Spaeth GL, Rodrigues MM, Weinreb S (1977). Steroid-induced glaucoma: A. persistent elevation of intraocular pressure. B. Histopathological aspects. <i>Trans Am Ophthalmol Soc</i> , 75: 353-81.
13656	Spencer WH (1996). Glaucoma. <i>Ophthalmic Pathology: An Atlas and Textbook</i> , 4th Edition, Vol 1, Chapter 6: 438-507.
8761	Stark DJ (1985). Sudden loss of vision. <i>Aust Fam Physician</i> , 14(8): 751-3.
TBA	Ştefan C, Timaru CM, Iliescu DA, et al (2016). Glaucoma after chemical burns and radiation. <i>Rom J Ophthalmol</i> , 60(4): 209-15.
14802	Stefaniotou M, Petroutsos G, Psilas K (1990). The frequency of pseudoexfoliation in a region of Greece (Epirus). <i>Acta Ophthalmol (Copenh)</i> , 68(3): 307-9.
60365	Subak-Sharpe I, Low S, Nolan W, et al (2010). Pharmacological and environmental factors in primary angle-closure glaucoma. <i>Br Med Bull</i> , 93: 125-43.
60668	Sutter FK, Smargon A, McClellan K (2003). Acute angle closure in the fellow eye as a complication of prone positioning after vitreoretinal surgery. <i>Arch Ophthalmol</i> , 121(7): 1057.
20736	Tabbara KF (1999). Ocular complications of vernal keratoconjunctivitis. <i>Can J Ophthalmol</i> , 34(2): 88-92.
37984	Takeda A, Shigematsu N, Suzuki S, et al (1999). Late retinal complications of radiation therapy for nasal and paranasal malignancies: relationship between irradiated-dose area and severity. <i>In J Radiat Oncol Biol Phys</i> , 44(3): 599-605.

7364	Talks SJ, Tsalamas M, Mission GP, et al (1993). Angle closure glaucoma and diagnostic mydriasis. <i>Lancet</i> , 342(8885): 1493-4.
13668	Talks SJ, Salmon JF, Elston JS, et al (1997). Cavernous-dural fistula with secondary angle-closure glaucoma. <i>Am J Ophthalmol</i> , 124(6): 851-3.
13798	Tanahara H, Akita J, Honjo M, et al (1997). Angle closure caused by multiple, bilateral iridociliary cysts. <i>Acta Ophthalmol Scand</i> , 75(2): 216-7.
60446	Tarkkanen A (2008). Is exfoliation syndrome a sign of systemic vascular disease? <i>Acta Ophthalmol</i> , 86(8): 832-6.
7366	Taylor F (1985). Drugs affecting the eye. <i>Aust Fam Physician</i> , 14(8):744-5.
20615	Taylor RH, Ainsworth JR, Evans AR, et al (1999). The epidemiology of pediatric glaucoma: the Toronto Experience. <i>J AAPOS</i> , 3(5): 308-15.
7365	Taylor W (1986). Primary glaucoma. <i>Current Therapeutics</i> , 30(10): 103-4, 107, 109-10, 112-4.
60498	Tello C, Tran HV, Liebmann J, et al (2002). Angle closure: classification, concepts, and the role of ultrasound biomicroscopy in diagnosis and treatment. <i>Semin Ophthalmol</i> , 17(2): 69-78.
61252	Tesluk GC, Spaeth GL (1985). The occurrence of primary open-angle glaucoma in the fellow eye of patients with unilateral angle-cleavage glaucoma. <i>Ophthalmology</i> , 92(7): 904-11.
TBA	Tham YC, Cheng CY (2017). Associations between chronic systemic diseases and primary open angle glaucoma: an epidemiological perspective. <i>Clin Exp Ophthalmol</i> , 45(1): 24-32.
TBA	Thvillum M, Brandt F, Brix TH, et al (2017). The interrelation between hypothyroidism and glaucoma: a critical review and meta-analyses. <i>Acta Ophthalmol</i> , 95(8): 759-67.
TBA	Thvillum M, Brandt F, Brix TH, et al (2018). No evidence of a causal relationship between hypothyroidism and glaucoma: A Danish nationwide register-based cohort study. <i>PLoS One</i> , 13(2): e0192311.
13753	Tielsch JM (1996). The epidemiology and control of open angle glaucoma: a population-based perspective. <i>Annu Rev Public Health</i> , 17: 121-36.
7367	Tielsch JM, Sommer A, Katz J, et al (1991). Racial variations in the prevalence of primary open-angle glaucoma. The Baltimore Eye Survey. <i>JAMA</i> , 266(3):369-74.
14163	Tielsch JM, Katz J, Sommer A, et al (1995). Hypertension, perfusion pressure, and primary open-angle glaucoma. A population-based assessment. <i>Arch Ophthalmol</i> , 113(2): 216-21.
14257	Tielsch JM, Katz J, Quigley HA, et al (1995). Diabetes, intraocular pressure, and primary open-angle glaucoma in the Baltimore Eye Survey. <i>Ophthalmology</i> , 102(1): 48-53.
20503	Tripathi RC, Kirschner BS, Kipp M, et al (1992). Corticosteroid treatment for inflammatory bowel disease in pediatric patients increases intraocular pressure. <i>Gastroenterology</i> , 102(6): 1957-61.
21706	Tripathi RC, Parapuram SK, Tripathi BJ, et al (1999). Corticosteroids and glaucoma risk. <i>Drugs Aging</i> , 15(6): 439-50.
60452	Tripathi RC, Tripathi BJ, Haggerty C (2003). Drug-induced glaucomas: mechanism and management. <i>Drug Saf</i> , 26(11): 749-67.
14239	Tsai CS, Shin DH, Pelavin JL, et al (1992). Systemic hypertension and age in low-tension glaucoma patients. <i>Invest Ophthalmol Vis Sci</i> , 33(suppl): 1277. [Abstract]
60672	Tse DM, Titchener AG, Sarkies N, et al (2009). Acute angle closure glaucoma following head and orbital trauma. <i>Emerg Med J</i> , 26(12): 913.
TBA	Tubek K, Berus T, Leszek R (2019). The girl with the eyeball tattoo-what the ophthalmologist may expect? Case report and a review of literature. <i>Eur J Ophthalmol</i> , 29(5): NP1-4.

14795	Uhm KB, Shin DH (1992). Glaucoma risk factors in primary open-angle glaucoma patients compared to ocular hypertensives and control subjects. <i>Korean J Ophthalmol</i> , 6(2): 91-9.
61775	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation. Report to the General Assembly, Vol 1: 1-11. United Nations Publication.
63163	United Nations Scientific Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation: Epidemiological evaluation of cardiovascular disease and other non-cancer disease following radiation exposure. Annex B, Report Vol 1: 325-83. Retrieved 16 January 2012, from <a href="http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf">http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf</a>
60297	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2008). Effects of ionizing radiation. UNSCEAR 2006 Report. Scientific Annexes A and B. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1. United Nations Publication.
TBA	Vaajanen A, Tuulonen A (2016). Abnormal increase of intraocular pressure in fellow eye after severe ocular trauma: A case report. <i>Medicine (Baltimore)</i> , 95(31): e4411.
20502	Van Buskirk EM (1998). Medicolegal aspects of glaucoma care. <i>Surv Ophthalmol</i> , 43(1): 83-6.
TBA	van Meurs IA, Thepass G, Stuij AA, et al (2018). Is a pillow a risk factor for glaucoma? <i>Acta Ophthalmol</i> , 96(8): 795-9.
7368	Vaughan D, Asbury T (1986). Glaucoma. General Ophthalmology, 11th Edition, Chapter 15: 184-99. Lange Medical Publications, Los Alto, California.
TBA	Virevialle C, Brasnu E, Fior R, et al (2014) Open-angle glaucoma secondary to Cushing syndrome related to an adrenal adenoma: case report. <i>J Fr Ophtalmo</i> , 37(10): e169. [Abstract]
14799	von der Lippe I, Kuchle M, Naumann GO (1993). Pseudoexfoliation syndrome as a risk factor for acute ciliary block angle closure glaucoma. <i>Acta Ophthalmol</i> , 71(2): 277-9.
80740	Wadas TJ, Pandya DN, Solingapuram Sai KK, et al (2014). Molecular targeted a-particle therapy for oncologic applications. <i>AJR Am J Roentgenol</i> , 203(2): 253-60.
13685	Walckiers D, Sartor F (1996). Results of an epidemiological study on drug-treated intraocular hypertension in Belgium. <i>J Clin Epidemiol</i> , 49(4): 489-93.
14806	Walters JW, Stephens GL (1992). Pigment dispersion syndrome and pigmentary glaucoma. <i>J Am Optom Assoc</i> , 63(7): 486-90.
14201	Wand M (1996). Neovascular glaucoma. <i>The Glaucomas</i> . 2nd Edition, Vol II, Chapter 5: 1073-129. Sydney, Mosby.
14743	Wang JJ, Mitchell P, Smith W (1997). Is there an association between migraine headache and open-angle glaucoma? Findings from the Blue Mountains eye study. <i>Ophthalmology</i> , 104(10): 1714-9.
96933	Wang S, Bao X (2019). Hyperlipidemia, blood lipid level, and the risk of glaucoma: A meta-analysis. <i>Invest Ophthalmol Vis Sci</i> , 60(4): 1028-43.
TBA	Wang S, Liu Y, Zheng G (2017). Hypothyroidism as a risk factor for open angle glaucoma: A systematic review and meta-analysis. <i>PLoS One</i> , 12(10): e0186634.
93325	Wang YX, Wei WB, Xu L, et al (2019). Physical activity and eye diseases. <i>The Beijing Eye Study</i> . <i>Acta Ophthalmol</i> , 97(3): 325-31.
TBA	Wang YX, Xu L, Li JJ, et al (2014). Snoring and glaucoma. <i>PLoS One</i> , 9(2): e88949.
20574	Wax M (1998). Steroid-induced glaucoma in a young woman. <i>J Glaucoma</i> , 7(5): 353-8.

7370	Weale RA (1993). Age and screening for glaucoma. <i>Lancet</i> , 342(8885):1493.
TBA	Weinreb RN, Aung T, Medeiros FA (2014). The pathophysiology and treatment of glaucoma: a review. <i>JAMA</i> , 311(18): 1901-11.
20577	Weinreb RN, Polansky JR, Kramer SG, et al (1985). Acute effects of dexamethasone on intraocular pressure in glaucoma. <i>Invest Ophthalmol Vis Sci</i> , 26(2): 170-5.
13663	Wensor MD, McCarty CA, Stanislavsky YL, et al (1998). The prevalence of glaucoma in the Melbourne Visual Impairment Project. <i>Ophthalmology</i> , 105(4): 733-9.
14198	Werner EB (1996). Normal-tension glaucoma. <i>The Glaucomas</i> , 2nd Edition, Vol II, Chapter 36: 769-97. Mosby, Inc. St. Louis, Missouri, USA.
TBA	Wey S, Amanullah S, Spaeth GL, et al (2019). Is primary open-angle glaucoma an ocular manifestation of systemic disease? <i>Graefes Arch Clin Exp Ophthalmol</i> , 257(4): 665-73.
60764	Whelan KF, Stratton K, Kawashima T, et al (2010). Ocular late effects in childhood and adolescent cancer survivors: a report from the childhood cancer survivor study. <i>Pediatr Blood Cancer</i> , 54(1): 103-9.
61778	Wilcsek GA, Vose MJ, Francis IC, et al (2002). [Comment] Acute angle closure glaucoma following the use of intranasal cocaine during dacryocystorhinostomy. <i>Br J Ophthalmol</i> , 86(11): 1312.
14258	Wilensky JT (1979). Blood induced secondary glaucomas. <i>Ann Ophthalmol</i> , 11(11): 1659-62.
13657	Wilson MR (1994). Epidemiology of glaucoma. <i>Principles and Practice of Ophthalmology</i> , Chapter 110: 1275-84. W.B. Saunders Company.
14220	Wilson MR, Hertzmark E, Walker AM, et al (1987). A case-control study of risk factors in open angle glaucoma. <i>Arch Ophthalmol</i> , 105(8): 1066-71.
14197	Wilson MR, Martone JF (1996). Epidemiology of chronic open-angle glaucoma. <i>The Glaucomas</i> , 2nd Edition, Vol II, Chapter 35: 753-68. Mosby, Inc. St. Louis, Missouri, USA.
TBA	Wise LA, Rosenberg L, Radi RG, et al (2011). A prospective study of diabetes, lifestyle factors, and glaucoma among African-American women. <i>Ann Epidemiol</i> , 21(6): 430-9.
14747	Wishart PK, Batterbury M (1992). Ocular hypertension: correlation of anterior chamber angle width and risk of progression to glaucoma. <i>Eye (Lond)</i> , 6 (Pt 3): 248-56.
13757	Wolfs RC, Grobbee DE, Hofman A, et al (1997). Risk of acute angle-closure glaucoma after diagnostic mydriasis in nonselected subjects: the Rotterdam Study. <i>Invest Ophthalmol Vis Sci</i> , 38(12): 2683-7.
TBA	Wong CW, Lamoureux EL, Cheng CY, et al (2016). Increased burden of vision impairment and eye diseases in persons with chronic kidney disease - A population-based study. <i>EBioMedicine</i> , 5: 193-7.
14791	Woodhams JT, Lester JC (1984). Pigmentary dispersion glaucoma secondary to posterior chamber intra-ocular lenses. <i>Ann Ophthalmol</i> , 16(9): 852-5.
80741	World Nuclear Association (2016). Plutonium. Retrieved 8 February 2017, from <a href="http://www.world-nuclear.org/information-library/nuclear-fuel-cycle/fuel-recycling/plutonium.aspx">http://www.world-nuclear.org/information-library/nuclear-fuel-cycle/fuel-recycling/plutonium.aspx</a>
14746	Wormald RP, Basauri E, Wright LA, et al (1994). The African Caribbean Eye Survey: risk factors for glaucoma in a sample of African Caribbean people living in London. <i>Eye (Lond)</i> , 8(3): 315-20.
57671	Wrixon AD (2008). New ICRP recommendations. <i>J Radiol Prot</i> , 28(2): 161-8.
13670	Wu SY, Leske MC (1997). Associations with intraocular pressure in the Barbados Eye Study. <i>Arch Ophthalmol</i> , 115(12): 1572-6.

13795	Wygnanski-Jaffe T, Barak A, Melamed S, et al (1997). Intraocular pressure increments after cataract extraction in glaucomatous eyes with functioning filtering blebs. <i>Ophthalmic Surg Lasers</i> , 28(8): 657-61.
TBA	Xu C, Li J, Li Z, et al (2018). Migraine as a risk factor for primary open angle glaucoma: A systematic review and meta-analysis. <i>Medicine (Baltimore)</i> , 97(28): e11377.
14204	Yalaz M, Othman I, Nas K, et al (1992). The frequency of pseudoexfoliation syndrome in the eastern Mediterranean area of Turkey. <i>Acta Ophthalmol (Copenh)</i> , 70(2): 209-13.
61136	Yamada K, Hayasaka S, Setogawa T (1993). Nonpenetrating trauma in the right eye induces anterior uveitis and secondary glaucoma in the contralateral eye. <i>Ann Ophthalmol</i> , 25(7): 277-8.
43536	Yamada M, Wong FL, Fujiwara S, et al (2004). Noncancer disease incidence in atomic bomb survivors, 1958-1998. <i>Radiat Res</i> , 161(6): 622-32.
TBA	Yang H, Yu X, Sun X, (2018). Neovascular glaucoma: Handling in the future. <i>Taiwan J Ophthalmol</i> , 8(2): 60-6.
TBA	Yang HS, Ye HJ (2019). [Whether lowering intraocular pressure is needed for thyroid associated ophthalmopathy with intraocular hypertension]. <i>Zhonghua Yan Ke Za Zhi</i> , 55(11): 811-3 [Article in Chinese]. [Abstract]
96934	Young CE, Seibold LK, Kahook MY (2020). Cataract surgery and intraocular pressure in glaucoma. <i>Curr Opin Ophthalmol</i> , 31(1): 15-22.
TBA	Zemba M, Stamate AC (2017). Glaucoma after penetrating keratoplasty. <i>Rom J Ophthalmol</i> , 61(3): 159-65.
TBA	Zhao D, Cho J, Kim MH, et al (2014). The association of blood pressure and primary open-angle glaucoma: a meta-analysis. <i>Am J Ophthalmol</i> , 158(3): 615-27.e9.
TBA	Zhao D, Cho J, Kim MH, et al (2015). Diabetes, fasting glucose, and the risk of glaucoma: a meta-analysis. <i>Ophthalmology</i> , 122(1): 72-8.
TBA	Zhou M, Wang W, Huang W, et al (2014). Diabetes mellitus as a risk factor for open-angle glaucoma: a systematic review and meta-analysis. <i>PLoS One</i> , 9(8): e102972.
TBA	Zhou Y, Zhu W, Wang C (2016). The effect of smoking on the risk of primary open-angle glaucoma: an updated meta-analysis of six observational studies. <i>Public Health</i> , 140: 84-90.