



## RETINAL VASCULAR OCCLUSION

RMA ID Number	Reference List for as RMA327-4 at August 2022
---------------	---

92006	Ababneh LT, Mahmoud IH, Al-Rimawi HS (2020). A rare case of Evans syndrome associated with sudden loss of vision: a case report. <i>Eur J Ophthalmol</i> , 30(2): NP1-11.
93184	Abdul-Rahman AM, Gilhotra JS, Selva D (2011). Dynamic focal retinal arteriolar vasospasm in migraine. <i>Indian J Ophthalmol</i> , 59(1): 51-3.
37930	Adrean SD, Schwab IR (2003). Central retinal vein occlusion and renal cell carcinoma. <i>Am J Ophthalmol</i> , 136(6): 1185-6.
93185	Agard E, El Chehab H, Vie AL, et al (2018). Retinal vein occlusion and obstructive sleep apnea: a series of 114 patients. <i>Acta Ophthalmol</i> , 96(8): e919-25.
93186	Agarwal A, Karkhur S, Aggarwal K, et al (2018). Epidemiology and clinical features of inflammatory retinal vascular occlusions: pooled data from two tertiary-referral institutions. <i>Clin Exp Ophthalmol</i> , 46(1): 62-74.
93187	Aggarwal RS, Mishra VV, Aggarwal SV, et al (2013). Oral contraceptive pills: A risk factor for retinal vascular occlusion in in-vitro fertilization patients. <i>J Hum Reprod Sci</i> , 6(1): 79-81.
59309	Aggermann T, Haas P, Binder S (2007). Central retinal vein occlusion as a possible presenting manifestation of Sneddon syndrome. <i>J Neuroophthalmol</i> , 27(3): 240-1.
93188	Ahmad SS, Suan AL, Alexander SM (2019). Herpes zoster ophthalmicus, central retinal artery occlusion, and neovascular glaucoma in an immunocompetent individual. <i>J Ophthalmic Vis Res</i> , 14(1): 97-100.
93189	Akhlaghi M, Abtahi-Naeini B, Pourazizi M (2018). Acute vision loss in systemic lupus erythematosus: bilateral combined retinal artery and vein occlusion as a catastrophic form of clinical flare. <i>Lupus</i> , 27(6): 1023-6.
37974	Akyuz F, Akyuz U, Kocaman O, et al (2005). [Comment] Rare complication of interferon alpha therapy: retinal vein thrombosis. <i>Acta Gastroenterol Belg</i> , 68(3): 394-5.
59321	Al-Dhibi H, Chaudhry IA, Al-Saati A, et al (2007). Efficacy of intravitreal triamcinolone for macular oedema due to CRVO after anti-androgen therapy for hirsutism in a young monocular female. <i>Br J Ophthalmol</i> , 91(11): 1564-5.
59302	Alexander P, Flanagan D, Rege K, et al (2008). Bilateral simultaneous central retinal vein occlusion secondary to hyperviscosity in Waldenstrom's macroglobulinaemia. <i>Eye (Lond)</i> , 22(8): 1089-92.
92894	Al-Ghadyan A, Rushood AA, Alhumeidan AA (2009). Fenethylamine as a possible etiology for retinal vein occlusion. <i>Ann Ophthalmol (Skokie)</i> , 41(3-4): 199-202.
93190	Ali A, Ku JH, Suhler EB, et al (2014). The course of retinal vasculitis. <i>Br J Ophthalmol</i> , 98(6): 785-9.

93191	Altun A, Altun G, Olcaysu OO, et al (2013). Central retinal artery occlusion in association with fibromuscular dysplasia. <i>Clin Ophthalmol</i> , 7: 2253-5.
59316	Amjadi S, Brown TM, Masselos K, et al (2009). [Comment] Re: "Anterior segment ischemia and retinochoroidal vascular occlusion after intralesional steroid injection". <i>Ophthalmic Plast Reconstr Surg</i> , 25(3): 253-4; Author reply: 254.
91648	An TS, Kwon SI (2013). Neovascular glaucoma due to branch retinal vein occlusion combined with branch retinal artery occlusion. <i>Korean J Ophthalmol</i> , 27(1): 64-7.
59303	Angayarkanni N, Barathi S, Seethalakshmi T, et al (2008). Serum PON1 arylesterase activity in relation to hyperhomocysteinaemia and oxidative stress in young adult central retinal venous occlusion patients. <i>Eye (Lond)</i> , 22(7): 969-74.
93233	Antman G, Keren S, Kurtz S, et al (2019). The incidence of retinal vein occlusion in patients with pseudoexfoliation glaucoma: a retrospective cohort study. <i>Ophthalmologica</i> , 241(3): 130-6.
60847	Arashvand K (2007). Images in clinical medicine. Central retinal artery occlusion. <i>N Engl J Med</i> , 356(8): 841.
91649	Aref AA (2016). Current management of glaucoma and vascular occlusive disease. <i>Curr Opin Ophthalmol</i> , 27(2): 140-5.
59451	Arikan G, Saatci AO, Biberoglu K, et al (2007). Intravitreal triamcinolone acetonide injection in CRVO associated with Wegener's granulomatosis. <i>Ophthalmic Surg Lasers Imaging</i> , 38(3): 229-32.
91665	Arunakirinathan M, Walker RJ, Hassan N, et al (2019). Blind-sided by cosmetic vein sclerotherapy: a case of ophthalmic arterial occlusion. <i>Retin Cases Brief Rep</i> , 13(2): 185-8.
93192	Ascaso FJ, Marco S, Mateo J, et al (2017). Optical coherence tomography in patients with chronic migraine: Literature review and update. <i>Front Neurol</i> , 8: 684.
93193	Asensio-Sanchez VM, Hernaez-Ortega MC, Castresana-Jauregui I (2013). [Central retinal vein occlusion as the first symptom of ovarian cancer]. <i>Arch Soc Esp Oftalmol</i> , 88(12): 482-4 [Article in Spanish]. [Abstract]
59313	Ashwin PT, Mirza S, Ajithkumar N, et al (2007). Iatrogenic central retinal artery occlusion during treatment for epistaxis. <i>Br J Ophthalmol</i> , 91(1): 122-3.
59270	Asok T, Aziz S, Faisal HA, et al (2009). Central retinal artery occlusion and ophthalmoplegia following spinal surgery in the prone position. <i>Med J Malaysia</i> , 64(4): 323-4.
59425	Ates O (2006). The deficiencies of protein C, protein S and antithrombin III in patients with retinal vein occlusion: a Turkish sample. <i>Clin Lab Haematol</i> , 28(6): 391-2.
59423	Aui-Aree N, Tungsinkong K, Hirunpat S, et al (2010). A variety of atypical manifestations in giant cell arteritis. <i>J Med Assoc Thai</i> , 93(5): 629-32.
59437	Awwad ST, Heilman M, Hogan RN, et al (2007). Severe reactive ischemic posterior segment inflammation in acanthamoeba keratitis: a new potentially blinding syndrome. <i>Ophthalmology</i> , 114(2): 313-20.
93194	Azzouni F, Abu Samra K (2011). Are phosphodiesterase type 5 inhibitors associated with vision-threatening adverse events? A critical analysis and review of the literature. <i>J Sex Med</i> , 8(10): 2894-903.
59907	Babikian V, Wijman CA, Koleini B, et al (2001). Retinal ischemia and embolism. Etiologies and outcomes based on a prospective study. <i>Cerebrovasc Dis</i> , 12(2): 108-13.

93195	Babu K, Sudheer B, Murthy KR (2018). Bilateral arterial occlusions masking retinitis in a HIV-positive male. <i>Indian J Ophthalmol</i> , 66(2): 332-4.
39262	Baglivo E, Dosso A, Pournaras C (1997). Thrombus and branch retinal vein occlusion. <i>Graefes Arch Clin Exp Ophthalmol</i> , 235(1): 10-3.
92709	Bahceci Simsek I, Ozay B (2016). Retinal precapillary arteriolar occlusion after coronary artery bypass grafting surgery. <i>Heart Surg Forum</i> , 19(1): E8-11.
59269	Bandyopadhyay SK, Moulick A, Dutta A (2006). Retinal vasculitis--an initial presentation of systemic lupus erythematosus. <i>J Indian Med Assoc</i> , 104(9): 526-7.
93196	Bansal R, Jain S, Gupta V, et al (2018). Bilateral central retinal artery occlusion as presenting manifestation of human immunodeficiency virus infection. <i>Indian J Ophthalmol</i> , 66(3): 466-8.
59283	Barnett EM, Fantin A, Wilson BS, et al (2010). The incidence of retinal vein occlusion in the ocular hypertension treatment study. <i>Ophthalmology</i> , 117(3): 484-8.
91650	Barrio P, Balcells M, La Puma D, et al (2017). Autoimmune-mediated psychosis: a case of Susac syndrome in a drug user. <i>J Dual Diagn</i> , 13(2): 133-5.
93197	Beck KD, Hernandez L (2015). Central retinal artery occlusion in a 21-year old boxer. <i>Ophthalmology</i> , 122(8): 1568.
93198	Behera UC, Panda L, Gupta S, et al (2018). Subconjunctival hemorrhage and vision loss after regional ocular anesthesia. <i>Int Ophthalmol</i> , 38(3): 1309-12.
93199	Benninger F, Saban T, Steiner I (2015). Central retinal vein occlusion in a migraine patient. <i>J Clin Neurosci</i> , 22(11): 1833-4.
59266	Berguiga M, Abouzeld H, Bart PA, et al (2008). Severe occlusive vasculitis as a complication of cat scratch disease. <i>Klin Monbl Augenheilkd</i> , 225(5): 486-7.
91651	Bidot S, Biotti D (2018). Transient monocular blindness: Vascular causes and differential diagnoses. <i>J Fr Ophtalmol</i> , 41(4): e129-36.
92007	Bisighini S, Zerilli-Zavgorodni T (2012). Branch retinal artery occlusion secondary to antiphospholipid syndrome. <i>Optom Vis Sci</i> , 89(11): e78-84.
59854	Bloch MJ, Basile J (2006). Clinical insights into the diagnosis and management of atherosclerotic renal artery disease. <i>Curr Atheroscler Rep</i> , 8(5): 412-20.
93200	Borgman CJ (2016). Concomitant multiple myeloma spectrum diagnosis in a central retinal vein occlusion: a case report and review. <i>Clin Exp Optom</i> , 99(4): 309-12.
59572	Boroah S, Chadha V, Sutherland S (2008). A case of permanent retinal disturbance postpartum following administration of ergometrine. <i>Can J Ophthalmol</i> , 43(5): 607-8.
60874	Boura P, Tselios K, Kamali S, et al (2006). Concurrent relapsing central nervous system and ocular involvement in a case of life-threatening Adamantiades-Behcet Disease (ABD). <i>Neurol Sci</i> , 27(6): 432-5.
93201	Bradshaw SE, Gala S, Nanavaty M, et al (2016). Systematic literature review of treatments for management of complications of ischemic central retinal vein occlusion. <i>BMC Ophthalmol</i> , 16: 104.
93202	Brand CS (2012). Management of retinal vascular diseases: a patient-centric approach. <i>Eye (Lond)</i> , 26(Suppl 2): S1-16.
93203	Brandt AU, Oberwahrenbrock T, Costello F, et al (2016). Retinal lesion evolution in Susac syndrome. <i>Retina</i> , 36(2): 366-74.
93204	Bucciarelli P, Passamonti SM, Gianniello F, et al (2017). Thrombophilic and cardiovascular risk factors for retinal vein occlusion. <i>Eur J Intern Med</i> , 44: 44-8.

59431	Buchman AL, Babbo AM, Gieser RG (2006). Central retinal vein thrombosis in a patient with ulcerative colitis. <i>Dig Dis Sci</i> , 51(10): 1847-9.
93205	Bypareddy R, Sagar P, Chawla R, et al (2016). Intraocular metallic foreign body causing branch retinal vein occlusion. <i>BMJ Case Rep</i> , 2016: bcr2016214745.
37929	Cahill MT, Stinnett SS, Fekrat S (2003). Meta-analysis of plasma homocysteine, serum folate, serum vitamin B(12), and thermolabile MTHFR genotype as risk factors for retinal vascular occlusive disease. <i>Am J Ophthalmol</i> , 136(6): 1136-50.
59507	Calenda E, Rey N, Compere V, et al (2009). [Comment] Peribulbar anesthesia leading to central retinal artery occlusion. <i>J Clin Anesth</i> , 21(4): 311-2.
59260	Calenda E, Rey N, Marguerite C, et al (2009). Central retinal artery occlusion after peribulbar anesthesia: report of 3 cases. <i>Acta Anaesthesiol Belg</i> , 60(1): 47-50.
93206	Callizo J, Feltgen N, Ammermann A, et al (2017). Atrial fibrillation in retinal vascular occlusion disease and non-arteritic anterior ischemic optic neuropathy. <i>PLoS One</i> , 12(8): e0181766.
93207	Callizo J, Feltgen N, Pantenburg S, et al (2015). Cardiovascular risk factors in central retinal artery occlusion: Results of a prospective and standardized medical examination. <i>Ophthalmology</i> , 122(9): 1881-8.
93208	Calugaru D, Calugaru M (2019). Management of the open angle glaucoma in patients with central/hemicentral retinal vein occlusions. <i>Int J Ophthalmol</i> , 12(3): 436-41.
93209	Calway T, Rubin DS, Moss HE, et al (2017). Perioperative retinal artery occlusion: risk factors in cardiac surgery from the United States Inpatient Sample 1998-2013. <i>Ophthalmology</i> , 124(2): 189-96.
37941	Chan WM, Liu DT, Lam DS (2005). Images in haematology. Combined central retinal artery and vein occlusions as the presenting signs of ocular relapse in acute lymphoblastic leukaemia. <i>Br J Haematol</i> , 128(2): 134.
59290	Chanana B, Gupta N, Azad RV (2009). Case report: bilateral simultaneous central retinal vein occlusion in Waldenström's macroglobulinemia. <i>Optometry</i> , 80(7): 350-3.
59282	Chang PC, Chen WS, Lin HY, et al (2010). Combined central retinal artery and vein occlusion in a patient with systemic lupus erythematosus and anti-phospholipid syndrome. <i>Lupus</i> , 19(2): 206-9.
93210	Chang YS, Ho CH, Chu CC, et al (2018). Risk of retinal artery occlusion in patients with diabetes mellitus: a retrospective large-scale cohort study. <i>PLoS One</i> , 13(8): e0201627.
93211	Chang YS, Weng SF, Chang C, et al (2016). Risk of retinal artery occlusion in patients with end-stage renal disease: a retrospective large-scale cohort study. <i>Medicine (Baltimore)</i> , 95(14): e3281.
93212	Chang YS, Weng SF, Chang C, et al (2016). Risk of retinal vein occlusion following end-stage renal disease. <i>Medicine (Baltimore)</i> , 95(16): e3474.
91652	Chapin J, Carlson K, Christos PJ, et al (2015). Risk factors and treatment strategies in patients with retinal vascular occlusions. <i>Clin Appl Thromb Hemost</i> , 21(7): 672-7.
93213	Chehade LK, Curragh D, Selva D (2018). [Comment] Central retinal artery occlusion following orbital biopsy. <i>Clin Exp Ophthalmol</i> , 46(8): 958-9.
93214	Chen SN, Yang TC, Lin JT, et al (2015). End stage renal disease as a potential risk factor for retinal vein occlusion. <i>Medicine (Baltimore)</i> , 94(47): e1960.
37936	Cheung CM, Tsaloumas MD (2002). Acute myeloid leukaemia presenting as retinal vein occlusion and eyelid swelling. <i>Eye (Lond)</i> , 16(2): 202-3.

59195	Cheung N, Klein R, Wang JJ, et al (2008). Traditional and novel cardiovascular risk factors for retinal vein occlusion: the multiethnic study of atherosclerosis. <i>Invest Ophthalmol Vis Sci</i> , 49(10): 4297-302.
60124	Cheung N, Lim L, Wang JJ, et al (2008). Prevalence and risk factors of retinal arteriolar emboli: the Singapore Malay Eye Study. <i>Am J Ophthalmol</i> , 146(4): 620-4.
91690	Cho AR, Yoon YH (2016). Central retinal vein occlusion noted 2 days after use of phendimetrazine as an appetite suppressant. <i>JAMA Ophthalmol</i> , 134(4): 463-4.
93215	Cho SC, Jung C, Lee JY, et al (2019). Retinal artery occlusion after intravascular procedures: case series and literature review. <i>Retina</i> , 39(4): 766-78.
93216	Choi RY, Jacoby R, Shakoor A (2019). Multimodality ocular imaging in a case report of hyperviscosity syndrome associated with lymphoplasmacytic leukemia: the images tell the story. <i>Retin Cases Brief Rep</i> , 13(3): 238-40. [Abstract]
93217	Chou KT, Huang CC, Tsai DC, et al (2012). Sleep apnea and risk of retinal vein occlusion: a nationwide population-based study of Taiwanese. <i>Am J Ophthalmol</i> , 154(1): 200-5.e1.
93218	Christiansen CB, Torp-Pedersen C, Olesen JB, et al (2018). Risk of incident atrial fibrillation in patients presenting with retinal artery or vein occlusion: a nationwide cohort study. <i>BMC Cardiovasc Disord</i> , 18(1): 91.
59442	Chua B, Kifley A, Wong TY, et al (2006). Homocysteine and retinal emboli: the Blue Mountains Eye Study. <i>Am J Ophthalmol</i> , 142(2): 322-4.
37940	Chua B, Kifley A, Wong TY, et al (2004). Homocysteine and retinal vein occlusion: a population-based study. <i>Am J Ophthalmol</i> , 139(1): 181-2.
59434	Chung H, Kim KH, Kim JG, et al (2007). Retinal complications in patients with solid organ or bone marrow transplantations. <i>Transplantation</i> , 83(6): 694-9.
59317	Chung H, Yoon SY, Kim JG, et al (2009). Central retinal vein occlusion after liver transplantation. <i>Acta Ophthalmol</i> , 87(5): 572-4.
60867	Chung YR, Kim JB, Lee K, et al (2008). Retinal artery occlusion in a healthy pregnant patient. <i>Korean J Ophthalmol</i> , 22(1): 70-1.
91662	Coban-Karatas M, Erol I, Ozkale Y, et al (2013). Central retinal artery occlusion in a 13-year-old child as a presenting sign of hyperhomocysteinemia together with high lipoprotein(a) level. <i>Pediatr Neurol</i> , 49(2): 138-40.
60851	Colucciello M (2008). Images in clinical medicine. Retinal arteriolar cholesterol emboli. <i>N Engl J Med</i> , 358(8): 826.
93219	Corvi F, Querques G, Lattanzio R, et al (2014). Central retinal vein occlusion in a young patient following cannabis smoke inhalation. <i>Eur J Ophthalmol</i> , 24(3): 437-40.
93220	Coskun M, Ilhan O, Keskin U, et al (2011). Central retinal artery occlusion secondary to orbital cellulitis and abscess following dacryocystitis. <i>Eur J Ophthalmol</i> , 21(5): 649-52.
38367	Cugati S, Wang JJ, Rochtchina E, et al (2006). Ten-year incidence of retinal emboli in an older population. <i>Stroke</i> , 37(3): 908-10.
59206	Cugati S, Wang JJ, Rochtchina E, et al (2006). Ten-year incidence of retinal vein occlusion in an older population: the Blue Mountains Eye Study. <i>Arch Ophthalmol</i> , 124(5): 726-32.
59521	Cusick M, Toma HS, Hwang TS, et al (2007). Binasal visual field defects from simultaneous bilateral retinal infarctions in sickle cell disease. <i>Am J Ophthalmol</i> , 143(5): 893-6.
37932	Dalma-Weiszhausz J, Meza-de Regil A, Martinez-Jardon S, et al (2005). Retinal vascular occlusion following ocular contusion. <i>Graefes Arch Clin Exp Ophthalmol</i> , 243(5): 406-9.

59315	Damasceno EF, Neto AM, Damasceno NA, et al (2009). Branch retinal vein occlusion and anabolic steroids abuse in young bodybuilders. <i>Acta Ophthalmol</i> , 87(5): 580-1.
93222	Dammacco R (2018). Systemic lupus erythematosus and ocular involvement: an overview. <i>Clin Exp Med</i> , 18(2): 135-49.
93223	Dammacco R, Procaccio P, Racanelli V, et al (2018). Ocular involvement in systemic lupus erythematosus: The experience of two tertiary referral centers. <i>Ocul Immunol Inflamm</i> , 26(8): 1154-65.
59271	Danesh-Meyer HV (2008). Giant cell arteritis: a medical emergency. <i>N Z Med J</i> , 121(1274): 10-3.
93224	Dansingani KK, Jung JJ, Belinsky I, et al (2015). Ischemic retinopathy in neurofibromatosis Type 1. <i>Retin Cases Brief Rep</i> , 9(4): 290-4.
60871	Das D, Mondal KK, Ray B, et al (2010). A case of unusual presentation of Takayasu's arteritis. <i>Indian J Ophthalmol</i> , 58(2): 148-50.
59454	Das JK, Choudhury BD, Medhi J (2007). Orbital abscess and hemi-occlusion of the central retinal vein in a child. <i>Orbit</i> , 26(4): 295-7.
93225	Dattilo M, Biousse V, Newman NJ (2017). Update on the management of central retinal artery occlusion. <i>Neurol Clin</i> , 35(1): 83-100.
93226	Dattilo M, Newman NJ, Biousse V (2018). Acute retinal arterial ischemia. <i>Ann Eye Sci</i> , 3: 28.
59299	Davies CE, Whitelocke RA, Agrawal S (2008). Retinal complications associated with hyperviscosity in chronic lymphocytic leukaemia. <i>Int Med J</i> , 38(2): 140.
93227	Davis JL, Haft P, Hartley K (2013). Retinal arteriolar occlusions due to cytomegalovirus retinitis in elderly patients without HIV. <i>J Ophthalmic Inflamm Infect</i> , 3(1): 17.
60868	Davis SJ, Safar A (2010). Images in clinical medicine. Retinal arteriolar occlusions during a sickle cell crisis. <i>N Engl J Med</i> , 362(6): 536.
59453	De Salvo G, Li Calzi C, Anastasi M, et al (2009). Branch retinal vein occlusion followed by central retinal artery occlusion in Churg-Strauss syndrome: unusual ocular manifestations in allergic granulomatous angiitis. <i>Eur J Ophthalmol</i> , 19(2): 314-7.
59228	De Silva DA, Liew G, Wong MC, et al (2009). Retinal vascular caliber and extracranial carotid disease in patients with acute ischemic stroke: the Multi-Centre Retinal Stroke (MCRS) study. <i>Stroke</i> , 40(12): 3695-9.
91663	Dedania VS, Zacks DN, Pan W, et al (2018). Testosterone supplementation and retinal vascular disease. <i>Retina</i> , 38(11): 2247-52.
59320	Deen BF, Shuler RK Jr, Fekrat S (2007). Retinal venous occlusion associated with depot medroxyprogesterone acetate. <i>Br J Ophthalmol</i> , 91(9): 1254.
93228	Dehghani A, Rezaei L, Ghanbari H, et al (2018). Ophthalmic artery occlusion following facial sclerosing therapy. <i>J Ophthalmic Vis Res</i> , 13(3): 351-4.
93229	Demircan S, Atas M, Yuksel SA, et al (2015). The impact of migraine on posterior ocular structures. <i>J Ophthalmol</i> , 2015: 868967.
93230	DePasse JM, Palumbo MA, Haque M, et al (2015). Complications associated with prone positioning in elective spinal surgery. <i>World J Orthop</i> , 6(3): 351-9.
59276	Di Capua M, Coppola A, Albisinni R, et al (2010). Cardiovascular risk factors and outcome in patients with retinal vein occlusion. <i>J Thromb Thrombolysis</i> , 30(1): 16-22.
38157	Di Crecchio L, Parodi MB, Sanguinetti G, et al (2004). Hyperhomocysteinemia and the methylenetetrahydrofolate reductase 677C-T mutation in patients under 50 years of age affected by central retinal vein occlusion. <i>Ophthalmology</i> , 111(5): 940-5.

93231	Diaz-Valle D, Gomez-Gomez A, Pascual-Martin A (2016). [Comment] Bilateral scleritis and retinal vasculitis in microscopic polyangiitis. <i>Ophthalmology</i> , 123(12): 2553.
59504	Dickemper RL, Griffin AT (2010). Vision loss as a complication of nonophthalmologic surgery: implications for care for the perianesthesia nurse. <i>J Perianesth Nurs</i> , 25(1): 29-35.
59322	Dodson PM, Kubicki AJ, Taylor KG, et al (1985). Medical conditions underlying recurrence of retinal vein occlusion. <i>Br J Ophthalmol</i> , 69(7): 493-6.
59514	Dunlap AB, Kosmorsky GS, Kashyap VS (2007). The fate of patients with retinal artery occlusion and Hollenhorst plaque. <i>J Vasc Surg</i> , 46(6): 1125-9.
37934	Dunn JP, Yamashita A, Kempen JH, et al (2005). Retinal vascular occlusion in patients infected with human immunodeficiency virus. <i>Retina</i> , 25(6): 759-66.
59262	Durrani K, Ahmed M, Foster CS (2007). Adamantiades-Behcet disease: diagnosis and current concepts in management of ocular manifestations. <i>Compr Ophthalmol Update</i> , 8(4): 225-33.
37953	Durukan AH, Akar Y, Bayraktar MZ, et al (2005). Combined retinal artery and vein occlusion in a patient with systemic lupus erythematosus and antiphospholipid syndrome. <i>Can J Ophthalmol</i> , 40(1): 87-9.
59510	Edwards AO (2008). Central retinal artery occlusion following forehead injection with a corticosteroid suspension. <i>Pediatr Dermatol</i> , 25(4): 460-1.
93232	Eiger-Moscovich M, Amer R, Oray M, et al (2016). Retinal artery occlusion due to Bartonella henselae infection: a case series. <i>Acta Ophthalmol</i> , 94(5): e367-70.
59523	Elnor VM, Demirci H, Nerad JA, et al (2006). Periocular necrotizing fasciitis with visual loss pathogenesis and treatment. <i>Ophthalmology</i> , 113(2): 2338-45.
59522	Emad Y, Basaffar S, Ragab Y, et al (2007). A case of polyarteritis nodosa complicated by left central retinal artery occlusion, ischemic optic neuropathy, and retinal vasculitis. <i>Clin Rheumatol</i> , 26(5): 814-6.
93234	Epstein NE (2016). Perioperative visual loss following prone spinal surgery: a review. <i>Surg Neurol Int</i> , 7(Suppl 13): S347-60.
93235	Eris E, Sucu ME, Perente I, et al (2017). Retinal artery occlusion secondary to Buerger's disease (thromboangiitis obliterans). <i>Case Rep Ophthalmol Med</i> , 2017: 3637207.
93236	Esen E, Sizmaz S, Sariyeva A, et al (2015). [Comment] Bilateral central retinal artery occlusion in Behcet disease. <i>Ocul Immunol Inflamm</i> , 23(5): 416-9.
93279	Esmaili DD (2017). Iatrogenic occlusion of the ophthalmic artery after sodium tetradecyl sulfate injection in the forehead. <i>Retin Cases Brief Rep</i> , 11(Suppl 1): S28-30.
93237	Fang L, Baertschi M, Mozaffarieh M (2014). The effect of flammer-syndrome on retinal venous pressure. <i>BMC Ophthalmol</i> , 14: 121.
59450	Federici TJ (2007). Leuprolide acetate and central retinal vein occlusion. <i>Ophthalmic Surg Lasers Imaging</i> , 38(6): 497-9.
39194	Feinendegen DL, Baumgartner RW, Vuadens P, et al (1998). Autologous fat injection for soft tissue augmentation in the face: a safe procedure? <i>Aesthetic Plast Surg</i> , 22(3): 163-7.
93238	Flammer J, Konieczka K (2017). The discovery of the Flammer syndrome: a historical and personal perspective. <i>EPMA J</i> , 8(2): 75-97.
60858	Fonrose M (2010). Retinal vein occlusion. Retrieved 1 June 2011, from <a href="http://emedicine.medscape.com/article/798583-overview">http://emedicine.medscape.com/article/798583-overview</a>
37928	Francis PJ, Stanford MR, Graham EM (2003). Dehydration is a risk factor for central retinal vein occlusion in young patients. <i>Acta Ophthalmol Scand</i> , 81(4): 415-6.

93239	Fraser-Bell S, Symes R, Vaze A (2017). Hypertensive eye disease: a review. <i>Clin Exp Ophthalmol</i> , 45(1): 45-53.
59369	Friberg TR (1988). Serpiginous choroiditis with branch vein occlusion and bilateral periphlebitis. Case report. <i>Arch Ophthalmol</i> , 106(5): 585-6.
59509	Fry RA, Ring P (2008). [Comment] Cilioretinal artery occlusion associated with SLE and the administration of a sub-Tenons block. <i>Clin Exp Ophthalmol</i> , 36(5): 493-4.
92979	Ganguly A, Pappuru RR, Ali MJ, et al (2017). Ophthalmic artery occlusion following transconjunctival orbitotomy. <i>Ophthalmic Plast Reconstr Surg</i> , 33(3S Suppl 1): S171-3.
38449	Gao W, Wang YS, Zhang P, et al (2006). Hyperhomocysteinemia and low plasma folate as risk factors for central retinal vein occlusion: a case-control study in a Chinese population. <i>Graefes Arch Clin Exp Ophthalmol</i> , 244(10): 1246-9.
93240	Gao Y, Lyu S, Bao L, et al (2016). Sudden unilateral vision loss in an adult with Behcet disease: a case report. <i>Medicine (Baltimore)</i> , 97(50): e13594.
59502	Garg S, Jampol LM, Wilson JF, et al (2006). Ischemic and hemorrhagic retinal vasculitis associated with West Nile virus infection. <i>Retina</i> , 26(3): 365-7.
93241	Garoon R, Carvounis PE (2015). Central retinal vein occlusion with bilateral stenosis of the internal carotid arteries. <i>Lancet</i> , 385(9971): 914.
93242	Gaur N, Singh P, Chawla R, et al (2017). Triamcinolone emboli leading to central retinal artery occlusion: a multimodal imaging study. <i>BMJ Case Rep</i> , 2017: bcr2016218908.
59430	Gedik S, Yilmaz G, Akova YA (2007). [Comment] Sildenafil-associated consecutive nonarteritic anterior ischaemic optic neuropathy, cilioretinal artery occlusion, and central retinal vein occlusion in a haemodialysis patient. <i>Eye (Lond)</i> , 21(1): 129-30.
93243	Giannaki K, Politou M, Rouvas A, et al (2013). Retinal vein occlusion: genetic predisposition and systemic risk factors. <i>Blood Coagul Fibrinolysis</i> , 24(3): 279-83.
37938	Girolami A, Pellati D, Lombardi AM (2005). FXII deficiency is neither a cause of thrombosis nor a protection from thrombosis. <i>Am J Ophthalmol</i> , 139(3): 578-9.
59725	Girolami A, Vettore S, Tezza F, et al (2007). Retinal central artery occlusion in a young woman after ten days of a drospirenone-containing oral contraceptive (Yasmin). <i>Thromb Haemost</i> , 98(2): 473-4.
59481	Glueck CJ, Wang P, Bell H, et al (2005). Associations of thrombophilia, hypofibrinolysis, and retinal vein occlusion. <i>Clin Appl Thromb Hemost</i> , 11(4): 375-89.
59318	Glueck CJ, Wang P, Hutchins R, et al (2008). Ocular vascular thrombotic events: central retinal vein and central retinal artery occlusions. <i>Clin Appl Thromb Hemost</i> , 14(3): 286-94.
59196	Goncalves LL, Farias AQ, Goncalves PL, et al (2006). Branch retinal vein thrombosis and visual loss probably associated with pegylated interferon therapy of chronic hepatitis C. <i>World J Gastroenterol</i> , 12(28): 4602-3.
93244	Gore AD, Rao GS, Gore MA, et al (2014). Multiple extra macular branch retinal vein occlusions in hyperhomocysteinemia. <i>Indian J Ophthalmol</i> , 62(4): 489-91.
37933	Gorin MB, Costantino JP, Kulacoglu DN, et al (2005). Is tamoxifen a risk factor for retinal vaso-occlusive disease? <i>Retina</i> , 25(4): 523-6.
37946	Greven CM (2005). Central retinal vein occlusion secondary to an intraocular nematode. <i>Arch Ophthalmol</i> , 123(5): 704-5.
91666	Greven MA, Moshfeghi DM (2017). Strangulation-induced central retinal artery occlusion: case report and review of the literature. <i>Retin Cases Brief Rep</i> , 11(3): 258-60.



93245	Grover V, Jangra K (2012). Perioperative vision loss: a complication to watch out. <i>J Anaesthesiol Clin Pharmacol</i> , 28(1): 11-6.
93246	Grzybowski A, Elikowski W, Gaca-Wysocka M (2018). Cardiovascular risk factors in patients with combined central retinal vein occlusion and cilioretinal artery occlusion: case report. <i>Medicine (Baltimore)</i> , 97(1): e9255.
93247	Guclu H, Gurlu VP, Ozal SA, et al (2016). A moyamoya patient with bilateral consecutive branch retinal vein occlusion. <i>Neuroophthalmology</i> , 40(2): 93-6.
93278	Guler Alis M, Acikalin B, Alis A, et al (2019). Transient retinal artery occlusion after uncomplicated rhinoplasty. <i>J Craniofac Surg</i> , 30(3): e221-4.
59440	Gumus K, Kadayifcilar S, Eldem B, et al (2006). Is elevated level of soluble endothelial protein C receptor a new risk factor for retinal vein occlusion? <i>Clin Exp Ophthalmol</i> , 34(4): 305-11.
59518	Gutteridge IF, McDonald RA, Plenderleith JG (2007). Branch retinal artery occlusion during a migraine attack. <i>Clin Exp Optom</i> , 90(5): 371-5.
93248	Hadler BM, Borges H (2018). Vaso-occlusive retinopathy by systemic lupus erythematosus associated with the antiphospholipid antibody syndrome. <i>Rev Bras Oftalmol</i> , 77(1): 50-3.
93249	Hafidi Z, Handor H, Laghmari M, et al (2014). Cilioretinal artery and central retinal vein occlusion after sildenafil use. <i>Emerg Med J</i> , 31(7): 535.
59857	Hajsadeghi S, Fereshtehnejad SM, Pourshirmohammadi-Sabzevari M, et al (2009). Renal artery stenosis in hypertensive patients with or without type 2 diabetes: a comparative magnetic resonance angiography study. <i>Arch Iran Med</i> , 12(3): 250-5.
37942	Hall RC, Clemett RS (2004). Central retinal vein occlusion associated with liquorice ingestion. <i>Clin Exp Ophthalmol</i> , 32(3): 341.
59443	Hamann S, Johansen S (2006). Combined central retinal artery and vein occlusion in Churg-Strauss syndrome: case report. <i>Acta Ophthalmol Scand</i> , 84(5): 703-6.
59198	Hamid S, Mirza SA, Shokh I (2008). Branch retinal vein occlusion. <i>J Ayub Med Coll Abbottabad</i> , 20(2): 128-32.
93250	Han JC, Eo DR, Lee TK, et al (2016). Does glaucoma share common pathogenesis with branch retinal vein occlusion? <i>PLoS One</i> , 11(6): e0156966.
59314	Hardisty AD, Hemmerdinger CM, Quah SA (2009). Citalopram-associated central retinal vein occlusion. <i>Int Ophthalmol</i> , 29(4): 303-4.
59289	Haymore JG, Mejico LJ (2009). Retinal vascular occlusion syndromes. <i>Int Ophthalmol Clin</i> , 49(3): 63-79.
37944	Hayreh SS (2005). Prevalent misconceptions about acute retinal vascular occlusive disorders. <i>Prog Retin Eye Res</i> , 24(4): 493-519.
93252	Hayreh SS (2014). Ocular vascular occlusive disorders: natural history of visual outcome. <i>Prog Retin Eye Res</i> , 41: 1-25.
93251	Hayreh SS (2018). Central retinal artery occlusion. <i>Indian J Ophthalmol</i> , 66(12): 1684-94.
93253	Hayreh SS, Podhajsky PA, Zimmerman MB (2011). Central and hemicentral retinal vein occlusion: role of anti-platelet aggregation agents and anticoagulants. <i>Ophthalmology</i> , 118(8): 1603-11.
59724	Hayreh SS, Podhajsky PA, Zimmerman MB (2009). Retinal artery occlusion: associated systemic and ophthalmic abnormalities. <i>Ophthalmology</i> , 116(10): 1928-36.
59370	Hayreh SS, Zimmerman MB, Podhajsky P (1994). Incidence of various types of retinal vein occlusion and their recurrence and demographic characteristics. <i>Am J Ophthalmol</i> , 117(4): 429-41.

37931	Hayreh SS, Zimmerman MB, Podhajsky P (2002). Hematologic abnormalities associated with various types of retinal vein occlusion. <i>Graefes Arch Clin Exp Ophthalmol</i> , 240(3): 180-96.
38158	Hayreh SS, Zimmerman MB, Beri M, et al (2004). Intraocular pressure abnormalities associated with central and hemicentral retinal vein occlusion. <i>Ophthalmology</i> , 111(1): 133-41.
93254	Hayreh SS, Zimmerman MB (2014). Amaurosis fugax in ocular vascular occlusive disorders: prevalence and pathogenesis. <i>Retina</i> , 34(1): 115-22.
91668	He MS, Sheu MM, Huang ZL, et al (2013). Sudden bilateral vision loss and brain infarction following cosmetic hyaluronic acid injection. <i>JAMA Ophthalmol</i> , 131(9): 1234-5.
60863	Hedges TR III (2010). Central and branch retinal artery occlusion. Retrieved 1 June 2011, from <a href="http://www.uptodate.com/contents/central-and-branch-retinal-artery-occlusion">http://www.uptodate.com/contents/central-and-branch-retinal-artery-occlusion</a>
59295	Hedreville M, Connes P, Romana M, et al (2009). Central retinal vein occlusion in a sickle cell trait carrier after a cycling race. <i>Med Sci Sports Exerc</i> , 41(1): 14-8.
60865	Heitz JW, Grunwald Z (2007). [Comment] Etiology of postoperative visual loss not always as obvious as it appears to be. <i>Anesth Analg</i> , 105(4): 1171-2; authors reply 1172.
93255	Ho M, Liu DT, Lam DS, et al (2016). Retinal vein occlusions, from basics to the latest treatment. <i>Retina</i> , 36(3): 432-48.
60228	Hoki SL, Varma R, Lai MY, et al (2008). Prevalence and associations of asymptomatic retinal emboli in Latinos: the Los Angeles Latino Eye Study (LALES). <i>Am J Ophthalmol</i> , 145(1): 143-8.
93256	Hong-Kee N, Mei-Fong C, Azhany Y, et al (2014). Antiphospholipid syndrome in lupus retinopathy. <i>Clin Ophthalmol</i> , 8: 2359-63.
93257	Hsiao SF, Huang YH (2014). Partial vision recovery after iatrogenic retinal artery occlusion. <i>BMC Ophthalmol</i> , 14: 120.
93258	Hsien YM, Mustapha M, Hamzah JC, et al (2016). Why can't I see after my heart is fixed: a case series of ocular complications after cardiac intervention. <i>BMC Ophthalmol</i> , 16: 32.
93259	Hsing YE, Park J (2014). Occlusive retinal vasculitis following routine cataract surgery. <i>Clin Exp Optom</i> , 97(6): 568-9.
59319	Hu CC, Ho JD, Lin HC (2009). Retinal vein occlusion and the risk of acute myocardial infarction: a 3-year follow-up study. <i>Br J Ophthalmol</i> , 93(6): 717-20.
93260	Huang X, Yang Y, Duan Y, et al (2017). Homocysteine in retinal artery occlusive disease: A meta-analysis of cohort studies. <i>Sci Rep</i> , 7(1): 15708.
83301	Huon LK, Liu SY, Camacho M, et al (2016). The association between ophthalmologic diseases and obstructive sleep apnea: a systematic review and meta-analysis. <i>Sleep Breath</i> , 20(4): 1145-54.
93261	Ip M, Hendrick A (2018). Retinal vein occlusion review. <i>Asia Pac J Ophthalmol (Phila)</i> , 7(1): 40-5.
93262	Ismi O, Vayisoglu Y, Dinc E, et al (2014). Central retinal artery occlusion and irreversible blindness due to paranasal sinus infection in a pregnant woman. <i>J Craniofac Surg</i> , 25(6): e557-9.
60845	Izbicki G, Bairey O, Shitrit D, et al (2006). Increased thromboembolic events after lung transplantation. <i>Chest</i> , 129(2): 412-6.
93263	Jabrane M, Ez-Zahraoui MR, Hajji I, et al (2017). Central retinal vein occlusion in a patient on hemodialysis secondary to antiphospholipid syndrome: Case report. <i>Nephrol Ther</i> , 13(4): 245-7.
91669	Jacobs DJ, Ahmad F, Pathengay A, et al (2011). Central retinal vein occlusion after intense exercise: response to intravitreal bevacizumab. <i>Ophthalmic Surg Lasers Imaging</i> , 42 Online: e59-62.

60861	Jain N, Juang PS (2009). Retinal artery occlusion. Retrieved 1 June 2011, from <a href="http://emedicine.medscape.com/article/799119-overview">http://emedicine.medscape.com/article/799119-overview</a>
37962	Janssen MC, den Heijer M, Cruysberg RM, et al (2005). Retinal vein occlusion: a form of venous thrombosis or a complication of atherosclerosis? A meta-analysis of thrombophilic factors. <i>Thromb Haemost</i> , 93(6): 1021-6.
93264	Jiang H, Stem MS, Finkelstein JI (2013). Branch retinal artery occlusion following radiation therapy to the head and neck: a case report. <i>BMC Ophthalmol</i> , 13: 66.
38496	Johnson TM, El-Defrawy S, Hodge WG, et al (2001). Prevalence of factor V Leiden and activated protein C resistance in central retinal vein occlusion. <i>Retina</i> , 21(2): 161-6.
91687	Joshi U, Afroz S, Ranka S, et al (2018). Bilateral central retinal artery occlusion from catastrophic antiphospholipid syndrome. <i>BMJ Case Rep</i> , 2018: bcr2018226463.
93265	Jung EH, Park KH, Woo SJ (2015). Iatrogenic central retinal artery occlusion following retrobulbar anesthesia for intraocular surgery. <i>Korean J Ophthalmol</i> , 29(4): 233-40.
93319	Kaly L, Slobodin G, Rimar D, et al (2018). [Comment] Central retinal vein occlusion in temporal arteritis: red sign or red herring? <i>Rheumatology (Oxford)</i> , 57(6): 1055.
93266	Kamath SJ, Kamath GM, Roopashree (2014). Bilateral simultaneous central retinal vein occlusion presenting as initial manifestation of multiple myeloma. <i>Online J Health Allied Sci</i> , 13(2): 9.
92008	Kanai H, Shiba T, Hori Y, et al (2012). [Prevalence of sleep-disordered breathing in patients with retinal vein occlusion]. <i>Nippon Ganka Gakkai Zasshi</i> , 116(2): 81-5 [Article in Japanese]. [Abstract]
93267	Kannan B, Balaji V, Kummararaj S, et al (2011). Cilioretinal artery occlusion following intranasal cocaine insufflations. <i>Indian J Ophthalmol</i> , 59(5): 388-9.
60873	Kanungo S, Shukla D, Kim R (2008). Branch retinal artery occlusion secondary to dengue fever. <i>Indian J Ophthalmol</i> , 56(1): 73-4.
92009	Karadzic J, Radosavljevic A, Kovacevic I (2016). Central retinal vein occlusion: A patient with systemic sclerosis. <i>Vojnosanit Pregl</i> , 73(9): 868-72.
59506	Karagoz B, Ayata A, Bilgi O, et al (2009). Hemicentral retinal artery occlusion in a breast cancer patient using anastrozole. <i>Onkologie</i> , 32(7): 421-3.
93268	Karna S, Jain M, Alam MS, et al (2017). Carotid cavernous fistula with central retinal artery occlusion and Terson syndrome after mid-facial trauma. <i>GMS Ophthalmol Cases</i> , 7: Doc12.
91670	Kaur S, Sachdev N (2013). Unilateral branch retinal arterial occlusion following administration of bevacizumab for branch retinal vein occlusion. <i>Int Ophthalmol</i> , 33(5): 549-52.
59505	Keenan NG, Sheppard MN, Nott DM, et al (2009). Carotid plaque rupture. <i>Lancet</i> , 374(9702): 1703.
93269	Khayat M, Lois N, Williams M, et al (2017). Animal models of retinal vein occlusion. <i>Invest Ophthalmol Vis Sci</i> , 58(14): 6175-92.
91683	Kim DS, Korgavkar K, Zahid S, et al (2016). Vision loss after central retinal artery occlusion secondary to orbital sarcoid mass. <i>Ophthalmic Plast Reconstr Surg</i> , 32(2): e37-40.
59723	Kim IT, Choi JB (2000). Occlusions of branch retinal arterioles following amniotic fluid embolism. <i>Ophthalmologica</i> , 214(4): 305-8.
91671	Kim J, Lim DH, Han K, et al (2019). Retinal vein occlusion is associated with low blood high-density lipoprotein cholesterol: a nationwide cohort study. <i>Am J Ophthalmol</i> , 205: 35-42.

93270	Kim SJ, Park SJ, Yu HG, et al (2012). Ocular manifestations of acquired immunodeficiency syndrome in Korea. <i>J Korean Med Sci</i> , 27(5): 542-6.
60856	Kim SJ, Roh HG, Jeon P, et al (2007). Cerebral ischemia detected with diffusion-weighted MR imaging after protected carotid artery stenting: comparison of distal balloon and filter device. <i>Korean J Radiol</i> , 8(4): 276-85.
59261	Kim YK, Woo SJ, Lee YJ, et al (2010). Retinal vasculopathy associated with mixed connective tissue disease. <i>Ocul Immunol Inflamm</i> , 18(1): 13-5.
93271	Kim YW, Woo SJ, Ahn J, et al (2013). Ophthalmic artery aneurysm: potential culprit of central retinal artery occlusion. <i>Korean J Ophthalmol</i> , 27(6): 470-3.
93272	Kinouchi R, Kinouchi M, Ishibazawa A, et al (2018). Macular capillary recovery in systemic lupus erythematosus complicated by Kikuchi-Fujimoto disease. <i>Int Ophthalmol</i> , 38(4): 1797-801.
60866	Kirwan JF, Tsaloumas MD, Vinal H, et al (1997). Sex hormone preparations and retinal vein occlusion. <i>Eye (Lond)</i> , 11(Pt 1): 53-6. [Abstract]
38269	Klein R, Klein BE, Moss SE, et al (2000). The epidemiology of retinal vein occlusion: the Beaver Dam Eye Study. <i>Trans Am Ophthalmol Soc</i> , 98: 133-43.
38368	Klein R, Klein BE, Moss SE, et al (2003). Retinal emboli and cardiovascular disease: the Beaver Dam Eye Study. <i>Arch Ophthalmol</i> , 121(10): 1446-51.
59207	Klein R, Moss SE, Meuer SM, et al (2008). The 15-year cumulative incidence of retinal vein occlusion: the Beaver Dam Eye Study. <i>Arch Ophthalmol</i> , 126(4): 513-8.
79808	Klein-Weigel PF, Richter JG (2014). Thromboangiitis obliterans (Buerger's disease). <i>Vasa</i> , 43(5): 337-46.
59307	Knox Cartwright NE, Smith P, Tole DM (2007). Branch retinal vein occlusion and fluoxetine. <i>Ann Ophthalmol (Skokie)</i> , 39(3): 253-4.
93273	Kohara K, Ishikawa T, Kobayashi T, et al (2018). Retinal artery occlusion during carotid artery stenting with distal embolic protection device. <i>Neuroradiol J</i> , 31(5): 504-8.
59445	Koizumi H, Ferrara DC, Brue C, et al (2007). Central retinal vein occlusion case-control study. <i>Am J Ophthalmol</i> , 144(6): 858-63.
59367	Koizumi H, Hatanaka H (2010). Severe retinal vascular infarction after photodynamic therapy with verteporfin using the standard protocol. <i>Arch Ophthalmol</i> , 128(2): 259-62.
93274	Kolar P (2014). Risk factors for central and branch retinal vein occlusion: a meta-analysis of published clinical data. <i>J Ophthalmol</i> , 2014: 724780.
59452	Komolafe OO, Ashaye AO (2008). Combined central retinal artery and vein occlusion complicating orbital cellulitis. <i>Niger J Clin Pract</i> , 11(1): 74-6.
93275	Konieczka K, Erb C (2017). Diseases potentially related to Flammer syndrome. <i>EPMA J</i> , 8(4): 327-32.
93276	Konieczka K, Ritch R, Traverso CE, et al (2014). Flammer syndrome. <i>EPMA J</i> , 5(1): 11.
38200	Kooragayala LM (2006). Central retinal vein occlusion. Retrieved 13 March 2006, from <a href="http://www.emedicine.com/oph/topic388.htm">http://www.emedicine.com/oph/topic388.htm</a>
60860	Kooragayala LM (2010). Central retinal vein occlusion. Retrieved 1 June 2011, from <a href="http://emedicine.medscape.com/article/1223746-overview">http://emedicine.medscape.com/article/1223746-overview</a>
93277	Korematsu S, Goto H, Gotoh C, et al (2014). Central retinal vein occlusion in a pediatric patient with SLE and antiphospholipid antibodies without anti-cardiolipin or anti-β2 glycoprotein I antibodies. <i>BMC Pediatr</i> , 14: 116.

59277	Kotwal RS, Butler FK Jr, Murray CK, et al (2009). Central retinal vein occlusion in an Army Ranger with glucose-6-phosphate dehydrogenase deficiency. <i>Mil Med</i> , 174(5): 544-7.
28081	Kraus CL, Sheybani A, Schadlu R, et al (2010). Retinal vascular occlusions and macular thinning in vibromuscular dysplasia. <i>Retin Cases Brief Rep</i> , 4(4): 370-2.
60849	Kreis AJ, Nguyen T, Rogers S, et al (2008). Acute retinal arteriolar emboli after cardiac catheterization. <i>Stroke</i> , 39(11): 3086-7.
91672	Ksiaa I, Abroug N, Kechida M, et al (2019). [Eye and Behcet's disease]. <i>J Fr Ophtalmol</i> , 42(6): 626-41 [Article in French]. [Abstract]
59287	Kubo E, Kimura K, Sugimoto Y, et al (2009). Bilateral optic disc macroaneurysm associated with acquired vascular loop. <i>Jpn J Ophthalmol</i> , 53(5): 561-3.
37937	Kuhli C, Scharrer I, Koch F, et al (2004). Factor XII deficiency: a thrombophilic risk factor for retinal vein occlusion. <i>Am J Ophthalmol</i> , 137(3): 459-64.
59272	Kuhli-Hattenbach C, Scharrer I, Luchtenberg M, et al (2010). Coagulation disorders and the risk of retinal vein occlusion. <i>Thromb Haemost</i> , 103(2): 299-305.
93280	Kumar MA, Ganesh BA (2013). CRAO in Moyamoya Disease. <i>J Clin Diagn Res</i> , 7(3): 545-7.
93281	Kumar V, Chandra P, Kumar A (2015). Central retinal vein occlusion with cilioretinal artery occlusion in hyperhomocysteinemia. <i>BMJ Case Rep</i> , 2015: bcr2015212259.
59263	Kumaran N, Liyanage S, Angunawela R, et al (2008). Cilioretinal artery occlusion secondary to an evolving retinal vein occlusion. <i>Can J Ophthalmol</i> , 43(1): 127.
93282	Kwon HJ, Kang EC, Lee J, et al (2016). Obstructive sleep apnea in patients with branch retinal vein occlusion: a preliminary study. <i>Korean J Ophthalmol</i> , 30(2): 121-6.
93283	Lahiri KD, Mukherjee S, Ghosh S, et al (2015). Hyperhomocysteinemia, a biochemical tool for differentiating ischemic and nonischemic central retinal vein occlusion during the early acute phase. <i>Korean J Ophthalmol</i> , 29(2): 86-91.
37945	Lai Cheong JE, Bucknall R (2006). Retinal vein thrombosis associated with a herbal phytoestrogen preparation in a susceptible patient. <i>Postgrad Med J</i> , 81(954): 266-7.
59525	Landa G, Marcovich A, Leiba H, et al (2006). Multiple branch retinal arteriolar occlusions associated with smallpox vaccination. <i>J Infect</i> , 52(1): e7-9.
59427	Lattanzio R, Sampietro F, Ramoni A, et al (2006). Moderate hyperhomocysteinemia and early-onset central retinal vein occlusion. <i>Retina</i> , 26(1): 65-70.
59312	Lecleire-Collet A, Cohen SY, Vignal C, et al (2006). Retinal ischaemia in type 1 neurofibromatosis. <i>Br J Ophthalmol</i> , 90(1): 117.
93284	Lee KS, Nam KH, Kim DW, et al (2018). Risk of retinal vein occlusion in patients with end-stage renal disease: A 12-year, retrospective, nationwide cohort study in South Korea. <i>Invest Ophthalmol Vis Sci</i> , 59(1): 39-44.
60854	Lee SJ, Kim SY, Kim SD (2009). Two cases of branch retinal arterial occlusion after carotid artery stenting in the carotid stenosis. <i>Korean J Ophthalmol</i> , 23(1): 53-6.
59305	Lee VY, Liu DT, Li CL, et al (2008). Central retinal vein occlusion associated with clomiphene-induced ovulation. <i>Fertil Steril</i> , 90(5): 2011.e11-2.

92013	Lenci LT, Chin EK, Almeida DR (2017). Central retinal artery occlusion in a young HIV-infected patient on highly active antiretroviral therapy. <i>Retin Cases Brief Rep</i> , 11(2): 160-2.
59730	Leuprolide Study Group (1984). Leuprolide versus diethylstilbestrol for metastatic prostate cancer. <i>New Engl J Med</i> , 311(20): 1281-6.
56930	Li A, Swinney C, Veeravagu A, et al (2015). Postoperative visual loss following lumbar spine surgery: a review of risk factors by diagnosis. <i>World Neurosurg</i> , 84(6): 2010-21.
91673	Li AS, Pomeranz HD (2016). Food and drug administration adverse event reports of retinal vascular occlusions associated with phosphodiesterase Type 5 inhibitor use. <i>J Neuroophthalmol</i> , 36(4): 480-1.
56979	Li G, Xu D, Hu Z, et al (2018). Embolic retinal and choroidal vascular occlusion after peribulbar triamcinolone injection: A case report. <i>Medicine (Baltimore)</i> , 97(17): e0467.
59512	Liem RI, Calamaras DM, Chhabra MS, et al (2008). Sudden-onset blindness in sickle cell disease due to retinal artery occlusion. <i>Pediatr Blood Cancer</i> , 50(3): 624-7.
59457	Lim LL, Cheung N, Wang JJ, et al (2008). Prevalence and risk factors of retinal vein occlusion in an Asian population. <i>Br J Ophthalmol</i> , 92(10): 1316-9.
59267	Lin FC, Chen JT, Horng CT (2007). Bilateral central retinal artery occlusion associated with leukemic optic neuropathy. <i>Can J Ophthalmol</i> , 42(5): 759-60.
59520	Loh BK, Lee SY, Goh KY (2007). Protein S deficiency manifesting simultaneously as central retinal artery occlusion, oculomotor nerve palsy, and systemic arterial occlusive diseases. <i>Eye (Lond)</i> , 21(5): 684-6.
14938	Lohmror I, Hada M, Agarwal V, et al (2018). Optic nerve avulsion associated with central retinal artery occlusion following rotational globe injury. <i>Indian J Ophthalmol</i> , 66(7): 1040-1.
91996	Longbrake EE, Ances BM, Viets RB, et al (2013). Susac syndrome in a patient with human immunodeficiency virus infection. <i>J Neurovirol</i> , 19(3): 270-3.
15345	Loon NW, Gendeh BS, Zakaria R, et al (2017). Ophthalmic artery occlusion following neuro-embolization of the external carotid artery, a case report. <i>BMC Ophthalmol</i> , 17(1): 92.
59858	Luehr M, Siepe M, Beyersdorf F, et al (2009). Extra-anatomic bypass for recurrent abdominal aortic and renal in-stent stenoses following radiotherapy for neuroblastoma. <i>Interact Cardiovasc Thorac Surg</i> , 8(4): 488-90.
71507	Luo RJ, Liu SR, Li XM, et al (2010). Fifty-eight cases of ocular ischemic diseases caused by carotid artery stenosis. <i>Chin Med J (Engl)</i> , 123(19): 2662-5.
37924	Maaroufi RM, Hamdi R, Jmili N, et al (2004). Antiphospholipid syndrome and retinal vein occlusion in adults. <i>East Mediterr Health J</i> , 10(4-5): 627-32.
5140	MacDonald D (2014). The ABCs of RVO: a review of retinal venous occlusion. <i>Clin Exp Optom</i> , 97(4): 311-23.
59438	Majji AB, Janarthanan M, Naduvilath TJ (1997). Significance of refractive status in branch retinal vein occlusion. A case-control study. <i>Retina</i> , 17(3): 200-4.
59729	Marcucci R, Sodi A, Giambene B, et al (2007). Cardiovascular and thrombophilic risk factors in patients with retinal artery occlusion. <i>Blood Coagul Fibrinolysis</i> , 18(4): 321-6.
59458	Martin SC, Butcher A, Martin N, et al (2002). Cardiovascular risk assessment in patients with retinal vein occlusion. <i>Br J Ophthalmol</i> , 86(7): 774-6.

4515	Martinez F, Furio E, Fabia MJ, et al (2014). Risk factors associated with retinal vein occlusion. <i>Int J Clin Pract</i> , 68(7): 871-81.
92010	Masoodi I, Wani IA, Hussain S, et al (2011). Sudden retinal vein thrombosis in a patient with nephrotic syndrome. <i>BMJ Case Rep</i> , 2011: bcr1220103585.
60872	Massano J, Ferreira D, Toledo T, et al (2008). Stroke and multiple peripheral thrombotic events in an adult with varicella. <i>Eur J Neurol</i> , 15(10): e90-1.
91674	Matei VM, Xia JY, Nguyen C (2017). Poor outcomes despite aspirin or statin use in high-risk patients with retinal vein occlusion. <i>Graefes Arch Clin Exp Ophthalmol</i> , 255(4): 761-6.
59433	Matsuo T (2007). Eye manifestations in patients with perinuclear antineutrophil cytoplasmic antibody-associated vasculitis: case series and literature review. <i>Jpn J Ophthalmol</i> , 51(2): 131-8.
59508	Matsuo T, Fujiwara H, Gobara H, et al (2009). Central retinal and posterior ciliary artery occlusion after intralesional injection of sclerosant to glabellar subcutaneous hemangioma. <i>Cardiovasc Intervent Radiol</i> , 32(2): 341-6.
59446	Matsushima C, Wakabayashi Y, Iwamoto T, et al (2007). Relationship between retinal vein occlusion and carotid artery lesions. <i>Retina</i> , 27(8): 1038-43.
59200	Matti AI, Lee AW, Chen CS (2010). [Comment] Concurrent branch retinal vein occlusion and cerebral venous thrombosis from oral contraceptive pill use. <i>Can J Ophthalmol</i> , 45(5): 541-2.
37973	McGimpsey SJ, Woodside JV, Bamford L, et al (2005). Retinal vein occlusion, homocysteine, and methylene tetrahydrofolate reductase genotype. <i>Invest Ophthalmol Vis Sci</i> , 46(12): 4712-6.
59286	McLeod D (2009). Central retinal vein occlusion with cilioretinal infarction from branch flow exclusion and choroidal arterial steal. <i>Retina</i> , 29(10): 1381-95.
60853	Meredith SP, Newman DK (2004). Cessation of migraine following central retinal vein occlusion. <i>J Neurol Neurosurg Psychiatry</i> , 75(8): 1207.
37961	Meschengieser SS (2005). Retinal vein occlusion: a venous complication in an "arterial" patient? <i>Thromb Haemost</i> , 93(6): 1013.
60848	Meyer CH, Holz FG (2009). Images in clinical medicine. Blurred vision after cardiac catheterization. <i>N Engl J Med</i> , 361(24): 2366.
38033	Meyer CH, Schmidt JC, Rodrigues EB, et al (2005). Risk of retinal vein occlusions in patients with rofecoxib (Vioxx). <i>Ophthalmologica</i> , 219(4): 243-7.
38369	Michaelides M, Larkin G (2002). Cocaine-associated central retinal artery occlusion in a young man. <i>Eye (Lond)</i> , 16(6): 790-2.
59426	Mikkila HO, Seppala IJ, Viljanen MK, et al (2000). The expanding clinical spectrum of ocular lyme borreliosis. <i>Ophthalmology</i> , 107(3): 581-7.
91675	Minniti G, Calevo MG, Giannattasio A, et al (2014). Plasma homocysteine in patients with retinal vein occlusion. <i>Eur J Ophthalmol</i> , 24(5): 735-43.
59209	Mitchell P, Smith W, Chang A (1996). Prevalence and associations of retinal vein occlusion in Australia. The Blue Mountains Eye Study. <i>Arch Ophthalmol</i> , 114(10): 1243-7.
59300	Moghimi S, Najmi Z, Faghihi H, et al (2008). Hyperhomocysteinemia and central retinal vein occlusion in Iranian population. <i>Int Ophthalmol</i> , 28(1): 23-8.
93285	Moreno Paramo D, Rayon Rodriguez MA, Garcia Leonardo JI (2019). Combined central retinal artery and vein occlusion; first manifestation of lupus in a pediatric patient. <i>Arch Soc Esp Oftalmol</i> , 94(3): 141-4.

3751	Moschos MM, Nitoda E (2017). The impact of combined oral contraceptives on ocular tissues: a review of ocular effects. <i>Int J Ophthalmol</i> , 10(10): 1604-10.
59516	Mosso M, Jung HH, Baumgartner RW (2007). Recurrent spontaneous vasospasm of cervical carotid, ophthalmic and retinal arteries causing repeated retinal infarcts: a case report. <i>Cerebrovasc Dis</i> , 24(4): 381-4.
38382	Mouradian M, Wijman CA, Tomasian D, et al (2002). Echocardiographic findings of patients with retinal ischemia or embolism. <i>J Neuroimaging</i> , 12(3): 219-23.
91689	Moussa K, Doan T, Stewart JM, et al (2018). Cytomegalovirus retinitis associated with occlusive vasculopathy in an elderly, human immunodeficiency virus-negative man. <i>Retin Cases Brief Rep</i> , 12(Suppl 1): S114-7.
59428	Mruthyunjaya P, Wirostko WJ, Chandrashekar R, et al (2006). Central retinal vein occlusion in patients treated with long-term warfarin sodium (Coumadin) for anticoagulation. <i>Retina</i> , 26(3): 285-91.
12344	Munk MR, Mirza RG, Jampol LM (2014). Imaging of a cilioretinal artery embolisation. <i>Int J Mol Sci</i> , 15(9): 15734-40.
59297	Murata M, Tamura Y, Ohsawa M, et al (2008). [Comment] Central retinal vein occlusion in hypertensive patients with chronic hepatitis C treated with interferon alpha and ribavirin. <i>Jpn J Ophthalmol</i> , 52(6): 511-3.
83907	Murdock J, Carvounis PE (2017). Adult with chickenpox complicated by systemic vasculitis and bilateral retinal vasculitis with retinal vascular occlusions. <i>Retin Cases Brief Rep</i> , 11(4): 364-8.
14648	Murthy RK, Perez L, Priluck JC, et al (2013). Acute, bilateral, concurrent central retinal artery occlusion in sickle cell disease after use of tadalafil (Cialis). <i>JAMA Ophthalmol</i> , 131(11): 1471-3.
50862	Na KI, Jeoung JW, Kim YK, et al (2018). Incidence of retinal vein occlusion in open-angle glaucoma: a nationwide, population-based study using the Korean Health Insurance Review and Assessment Database. <i>Clin Exp Ophthalmol</i> , 46(6): 637-44.
59448	Nag TC, Wadhwa S (2006). Vascular changes of the retina and choroid in systemic lupus erythematosus: pathology and pathogenesis. <i>Curr Neurovasc Res</i> , 3(2): 159-68.
353	Nagpal M, Chaudhary P, Jain A (2018). Branch retinal artery occlusion post-penetrating globe injury with intraocular foreign body. <i>Indian J Ophthalmol</i> , 66(1): 146-8.
18294	Napal JJ, Neila S, Perez-Montes R, et al (2016). The role of coagulation disorders in patients with retinal vein occlusion. <i>QJM</i> , 109(2): 97-102.
60876	Narayanasamy A, Subramaniam B, Karunakaran C, et al (2007). Hyperhomocysteinemia and low methionine stress are risk factors for central retinal venous occlusion in an Indian population. <i>Invest Ophthalmol Vis Sci</i> , 48(4): 1441-6.
7817	Newman-Casey PA, Stem M, Talwar N, et al (2014). Risk factors associated with developing branch retinal vein occlusion among enrollees in a United States managed care plan. <i>Ophthalmology</i> , 121(10): 1939-48.
38159	Nguyen QD, Van Do D, Fekete GT, et al (2003). Heparin-induced antiheparin-platelet antibody associated with retinal venous thrombosis. <i>Ophthalmology</i> , 110(3): 600-3.
4964	Nickels TJ, Manlapaz MR, Farag E (2014). Perioperative visual loss after spine surgery. <i>World J Orthop</i> , 5(2): 100-6.
10090	Nicolcescu A, Mocanu C, Dinu L, et al (2017). Unilateral Eales' disease a case report. <i>Rom J Ophthalmol</i> , 61(2): 144-9.
37983	Nicolo M, Artioli S, La Mattina GC, et al (2005). Branch retinal artery occlusion combined with branch retinal vein occlusion in a patient with hepatitis C treated with interferon and ribavirin. <i>Eur J Ophthalmol</i> , 15(6): 811-4.



38497	No authors listed (1996). Risk factors for central retinal vein occlusion. The Eye Disease Case-Control Study Group. Arch Ophthalmol, 114(5): 545-54.
37807	No authors listed (1993). Risk factors for branch retinal vein occlusion. The Eye Disease Case-control Study Group. Am J Ophthalmol, 116(3): 286-96.
10092	Noel N, Butel N, Le Hoang P, et al (2013). Small vessel involvement in Takayasu's arteritis. Autoimmun Rev, 12(3): 355-62.
35346	Novais EA, Waheed NK (2016). Optical coherence tomography angiography of retinal vein occlusion. Dev Ophthalmol, 56: 132-8.
10094	Novikov P, Makarov E, Moiseev S, et al (2015). Venous thromboembolic events in systemic vasculitis. Ann Rheum Dis, 74(3): e27.
59441	Oguz H (2007). [Comment] Sildenafil-associated vascular CASUALTIES. Eye (Lond), 21(5): 676-7; authors reply 677-8.
59368	Ohara K, Okubo A, Sasaki H, et al (1995). Branch retinal vein occlusion in a child with ocular sarcoidosis. Am J Ophthalmol, 119(6): 806-7.
59311	O'Hearn TM, Fawzi A, Esmaili D, et al (2007). Presumed ocular tuberculosis presenting as a branch retinal vein occlusion in the absence of retinal vasculitis or uveitis. Br J Ophthalmol, 91(7): 981-2.
59264	Okamoto Y, Hiraoka T, Okamoto F, et al (2009). A case of subperiosteal abscess of the orbit with central retinal artery occlusion. Eur J Ophthalmol, 19(2): 288-91.
80809	Olin JW (2015). Thromboangiitis obliterans (Buerger's disease). Retrieved 16 November 2016, from <a href="https://www.uptodate.com/contents/thromboangiitis-obliterans-buerger-disease">https://www.uptodate.com/contents/thromboangiitis-obliterans-buerger-disease</a>
10113	Oliveira SB, Passos AF, Hadad DJ, et al (2018). The impact of ocular tuberculosis on vision after two months of intensive therapy. Braz J Infect Dis, 22(3): 159-65.
10130	Omae T, Nagaoka T, Yoshida A (2016). Effects of habitual cigarette smoking on retinal circulation in patients with type 2 diabetes. Invest Ophthalmol Vis Sci, 57(3): 1345-51.
59208	O'Mahoney PR, Wong DT, Ray JG (2008). Retinal vein occlusion and traditional risk factors for atherosclerosis. Arch Ophthalmol, 126(5): 692-9.
59856	Omeish AF, Abbadi HH, Ghanma IM, et al (2009). Frequency of renal artery stenosis among cohort of Jordanians undergoing drive-by renal angiography at time of conventional cardiac catheterization. Saudi Med J, 30(11): 1459-64.
10133	Ooi EI, Ahem A, Zahidin AZ, et al (2013). Unilateral visual loss after spine surgery in the prone position for extradural haematoma in a healthy young man. BMJ Case Rep, 2013: bcr2013200632.
10203	Ozawa Y, Koto T, Shinoda H, et al (2015). Vision loss by central retinal vein occlusion after Kaatsu training: a case report. Medicine (Baltimore), 94(36): e1515.
93113	Ozkaya A, Ozkaya HM, Alkin Z, et al (2014). [Comment] Incidental 'early' diagnosis of colorectal carcinoma by way of central retinal vein occlusion. J Fr Ophtalmol, 37(5): e73-4.
59439	Paccalin M, Manic H, Bouche G, et al (2006). Antiphospholipid syndrome in patients with retinal venous occlusion. Thromb Res, 117(4): 365-9.
10210	Padimi NR, Boju SL, Mogili HR, et al (2015). Membranous nephropathy and central retinal vein occlusion. Nephrology (Carlton), 20(9): 668-9.
10264	Pallangyo P, Epafra E, Nicholaus P, et al (2017). Bilateral ocular ischemia-induced blindness as a presenting manifestation of Takayasu arteritis: a case report. J Med Case Rep, 11(1): 153.

59265	Paovic J, Paovic P, Vukosavljevic M (2009). Clinical and immunological features of retinal vasculitis in systemic diseases. <i>Vojnosanit Pregl</i> , 66(12): 961-5.
91688	Papavasileiou E, Sobrin L, Papiodis GN (2015). Ocular ischemic syndrome presenting as retinal vasculitis in a patient with Moyamoya syndrome. <i>Retin Cases Brief Rep</i> , 9(2): 170-2.
59268	Parc C, Tiberghien E, Pierre-Kahn V (2010). Ocular artery thrombosis as an initial presentation of a prothrombin G20210A mutation. <i>J Fr Ophtalmol</i> , 33(6): 380-2.
16668	Parchand SM (2016). Combined central retinal vein and branch retinal artery occlusion in hyperhomocysteinaemia. <i>BMJ Case Rep</i> , 2016: bcr2016218379.
38632	Parodi MB (1999). [Comment] Retinal vein occlusions. <i>Ophthalmology</i> , 106(3): 439-40. Comment on ID: 38634.
37943	Parodi MB, Di Crecchio L (2003). Hyperhomocysteinemia in central retinal vein occlusion in young adults. <i>Semin Ophthalmol</i> , 18(3): 154-9.
16873	Patel A, Nguyen C, Lu S (2016). Central retina vein occlusion: A review of current evidence-based treatment options. <i>Middle East Afr J Ophthalmol</i> , 23(1): 44-8.
29524	Patel M, Shah G, Davies JB, et al (2013). Re-evaluating our perspective on retinal artery occlusion from carotid dissection: a report of three cases and review of the literature. <i>Ophthalmic Surg Laser Imaging Retina</i> , 44(6): 555-60.
60864	Pinna A, Carru C, Solinas G, et al (2007). Glucose-6-phosphate dehydrogenase deficiency in retinal vein occlusion. <i>Invest Ophthalmol Vis Sci</i> , 48(6): 2747-52.
59284	Pinna A, Zinellu A, Franconi F, et al (2010). Decreased plasma cysteinylglycine and taurine levels in branch retinal vein occlusion. <i>Ophthalmic Res</i> , 43(1): 26-32.
59205	Pinto LM, Morekar S, Mahashur AA (2009). Central retinal vein occlusion in a patient after being commenced on sildenafil citrate for pulmonary arterial hypertension. <i>Indian J Chest Dis Allied Sci</i> , 51(4): 249-51.
28086	Piqueras Flores J, Esquinas Blanco G, Pinilla Rivas M, et al (2015). Central retinal artery occlusion and infective endocarditis: rigor does matter. <i>Arch Soc Esp Oftalmol</i> , 90(11): 546-8.
29527	Plunkett O, Lip PL, Lip GY (2014). Atrial fibrillation and retinal vein or artery occlusion: looking beyond the eye. <i>Br J Ophthalmol</i> , 98(9): 1141-3.
59294	Politou M, Gialeraki A, Merkouri E, et al (2009). Central retinal vein occlusion secondary to clomiphene treatment in a male carrier of factor V Leiden. <i>Genet Test Mol Biomarkers</i> , 13(2): 155-7.
29575	Ponto KA, Elbaz H, Peto T, et al (2015). Prevalence and risk factors of retinal vein occlusion: the Gutenberg Health Study. <i>J Thromb Haemost</i> , 13(7): 1254-63.
37926	Prisco D, Marcucci R (2002). Retinal vein thrombosis: risk factors, pathogenesis and therapeutic approach. <i>Pathophysiol Haemost Thromb</i> , 32(5-6): 308-11.
91686	Proctor CM, Magrath GN, de Castro LE, et al (2013). Orbital cellulitis complicated by central retinal artery occlusion. <i>Ophthalmic Plast Reconstr Surg</i> , 29(2): e59-61.
28089	Qin XJ, Huang C, Lai K (2014). Retinal vein occlusion in retinal racemose hemangioma: a case report and literature review of ocular complications in this rare retinal vascular disorder. <i>BMC Ophthalmol</i> , 14: 101.
14179	Querques L, Miserocchi E, Modorati G, et al (2017). Hemorrhagic occlusive retinal vasculitis after inadvertent intraocular perforation with gentamycin injection. <i>Eur J Ophthalmol</i> , 27(2): e50-3.
91716	Rahimy E, Rayess N, Kaiser RS (2015). Prepapillary vascular loop-reply. <i>JAMA Ophthalmol</i> , 133(3): 362-3.

92708	Rahimy E, Rayess N, Talamini CL, et al (2014). Traumatic prepapillary loop torsion and associated branch retinal artery occlusion. <i>JAMA Ophthalmol</i> , 132(11): 1376-7.
28134	Rajagopal R, Apte RS (2016). Seeing through thick and through thin: Retinal manifestations of thrombophilic and hyperviscosity syndromes. <i>Surv Ophthalmol</i> , 61(2): 236-47.
60857	Ramezani A, Haghhighatkhah H, Moghadasi H, et al (2010). A case of central retinal artery occlusion following embolization procedure for juvenile nasopharyngeal angiofibroma. <i>Indian J Ophthalmol</i> , 58(5): 419-21.
91685	Ranchod TM, Ruby AJ (2010). Central retinal artery occlusion associated with hypertriglyceridemia. <i>Retin Cases Brief Rep</i> , 4(4): 368-9.
28166	Rao K, Shenoy SB, Kamath Y, et al (2016). Central retinal artery occlusion as a presenting manifestation of polycythaemia vera. <i>BMJ Case Rep</i> , 2016: bcr2016216417.
38638	Rath EZ, Frank RN, Shin DH, et al (1992). Risk factors for retinal vein occlusions. A case-control study. <i>Ophthalmology</i> , 99(4): 509-14.
28216	Ratra D, Dhupper M (2012). Retinal arterial occlusions in the young: systemic associations in Indian population. <i>Indian J Ophthalmol</i> , 60(2): 95-100.
38448	Recchia FM, Brown GC (2000). Systemic disorders associated with retinal vascular occlusion. <i>Curr Opin Ophthalmol</i> , 11(6): 462-7.
35123	Reche-Sainz JA, Gutierrez-Montero O (2018). Papillophlebitis in a young male patient with Buerger's disease. <i>Arch Soc Esp Oftalmol</i> , 93(7): 354-6.
59456	Rehak J, Rehak M (2008). Branch retinal vein occlusion: pathogenesis, visual prognosis, and treatment modalities. <i>Curr Eye Res</i> , 33(2): 111-31.
59199	Rehak M, Krcova V, Slavik L, et al (2010). The role of thrombophilia in patients with retinal vein occlusion and no systemic risk factors. <i>Can J Ophthalmol</i> , 45(2): 171-5.
59201	Rehak M, Krcova V, Slavik L, et al (2007). [Comments] Anticoagulant therapy after retinal vein occlusion in patients with protein S deficiency (Protein S deficiency with homozygous factor V Leiden mutation in central retinal vein occlusion. Vol. 42 [4]). <i>Can J Ophthalmol</i> , 42(6): 875-6.
59274	Rehak M, Rehak J, Muller M, et al (2008). The prevalence of activated protein C (APC) resistance and factor V Leiden is significantly higher in patients with retinal vein occlusion without general risk factors. Case-control study and meta-analysis. <i>Thromb Haemost</i> , 99(5): 925-9.
60869	Rishi P, Rishi E, Sharma T, et al (2010). Hemi-central retinal artery occlusion in young adults. <i>Indian J Ophthalmol</i> , 58(5): 425-32.
91775	Rodriguez P, Belcaro G, Dugall M, et al (2015). Recurrence of retinal vein thrombosis with Pycnogenol or Aspirin supplementation: a registry study. <i>Panminerva Med</i> , 57(3): 121-5.
59285	Rogers S, McIntosh RL, Cheung N, et al (2010). The prevalence of retinal vein occlusion: pooled data from population studies from the United States, Europe, Asia, and Australia. <i>Ophthalmology</i> , 117(2): 313-9.e1.
91864	Rosenbaum JT, Sibley CH, Lin P (2016). Retinal vasculitis. <i>Curr Opin Rheumatol</i> , 28(3): 228-35.
59229	Roth S (2009). Perioperative visual loss: what do we know, what can we do? <i>Br J Anaesth</i> , 103(Suppl 1): i31-40.
35215	Rothschild PR, Pagnoux C, Seror R, et al (2013). Ophthalmologic manifestations of systemic necrotizing vasculitides at diagnosis: a retrospective study of 1286 patients and review of the literature. <i>Semin Arthritis Rheum</i> , 42(5): 507-14.

59526	Rubinstein A, Chen SD, Fletcher EC, et al (2006). [Comment] Branch retinal artery obstruction in a patient with a prepapillary loop and carotid artery stenosis. <i>Eye (Lond)</i> , 20(2): 257-8.
59503	Rudkin AK, Lee AW, Aldrich E, et al (2010). Clinical characteristics and outcome of current standard management of central retinal artery occlusion. <i>Clin Exp Ophthalmol</i> , 38(5): 496-501.
71933	Sacco S, Ricci S, Carolei A (2012). Migraine and vascular diseases: a review of the evidence and potential implications for management. <i>Cephalalgia</i> , 32(10): 785-95.
35344	Sacconi R, Giordano Resti A, Lattanzio R, et al (2014). A case of branch retinal artery occlusion following orbital cavernous hemangioma excision. <i>Eur J Ophthalmol</i> , 24(6): 972-5.
93311	Sakamoto SI, Makino S, Kawashima H (2017). Traumatic optic neuropathy and central retinal artery occlusion following blunt trauma to the eyebrow. <i>J Gen Fam Med</i> , 18(6): 456-7.
92852	Salazar Mendez R, Fonolla Gil M (2014). Unilateral optic disk edema with central retinal artery and vein occlusions as the presenting signs of relapse in acute lymphoblastic leukemia. <i>Arch Soc Esp Oftalmol</i> , 89(11): 454-8.
93361	Samardzic K, Samardzic P, Vujeva B, et al (2012). Embolism in retinal circulation after invasive cardiovascular procedures. <i>Med Arh</i> , 66(1): 66-7.
93312	Santos M, Hofmann RJ (2017). Ocular manifestations of obstructive sleep apnea. <i>J Clin Sleep Med</i> , 13(11): 1345-8.
93336	Sawada O, Ohji M (2016). Retinal vein occlusion. <i>Dev Ophthalmol</i> , 55: 147-53.
37939	Sbeity ZH, Mansour AM (2004). Recurrent retinal vein occlusion after playing a wind instrument. <i>Graefes Arch Clin Exp Ophthalmol</i> , 242(5): 428-31.
59292	Scheuerle AF, Serbecic N, Beutelspacher SC (2009). Paroxysmal nocturnal hemoglobinuria may cause retinal vascular occlusions. <i>Int Ophthalmol</i> , 29(3): 187-90.
93221	Schmidt D (2013). Comorbidities in combined retinal artery and vein occlusions. <i>Eur J Med Res</i> , 18(1): 27.
60229	Schmidt D, Hetzel A, Geibel-Zehender A, et al (2007). Systemic diseases in non-inflammatory branch central retinal artery occlusion--an overview of 416 patients. <i>Eur J Med Res</i> , 12(12): 595-603.
92012	Schmidt D, Kramer-Sucker A (2011). [Hemicentral retinal artery occlusion due to oral contraceptives]. <i>Klin Monbl Augenheilkd</i> , 228(8): 729-33 [Article in German]. [Abstract]
36689	Schwaber EJ, Fogelman N, Sobel EK, et al (2018). Associations with retinal vascular occlusions in a diverse, urban population. <i>Ophthalmic Epidemiol</i> , 25(3): 220-6.
91776	Schwartz SG, Grzybowski A, Wasinska-Borowiec W, et al (2015). Update on pharmacologic retinal vascular toxicity. <i>Curr Pharm Des</i> , 21(32): 4694-7.
59449	Schwartz SG, Hickey M, Puliafito CA (2006). Bilateral CRAO and CRVO from thrombotic thrombocytopenic purpura: OCT findings and treatment with triamcinolone acetonide and bevacizumab. <i>Ophthalmic Surg Lasers Imaging</i> , 37(5): 420-2.
37408	Sen A, Mitra A, Tripathi S, et al (2019). A cluster of central retinal artery occlusions following cataract surgery. <i>Indian J Ophthalmol</i> , 67(5): 630-3.
59203	Sene D, Touitou V, Bodaghi B, et al (2007). Intraocular complications of IFN-alpha and ribavirin therapy in patients with chronic viral hepatitis C. <i>World J Gastroenterol</i> , 13(22): 3137-40.

93313	Sengupta S, Pan U (2017). Combined branch retinal vein and branch retinal artery occlusion - clinical features, systemic associations, and outcomes. <i>Indian J Ophthalmol</i> , 65(3): 238-41.
60875	Shah NJ, Shah UN (2009). Central retinal vein occlusion following Sirsasana (headstand posture). <i>Indian J Ophthalmol</i> , 57(1): 69-70.
38034	Shahsuvaryan ML, Melkonyan AK (2003). Central retinal vein occlusion risk profile: a case-control study. <i>Eur J Ophthalmol</i> , 13(5): 445-52.
60870	Shukla D, Arora A, Hadi KM, et al (2006). Combined central retinal artery and vein occlusion secondary to systemic non-Hodgkin's lymphoma. <i>Indian J Ophthalmol</i> , 54(3): 204-6.
93314	Shute C (2018). A case report of branch retinal artery occlusion in a teenager due to hyperhomocysteinaemia; the interplay of genetic and nutritional defects. <i>BMC Ophthalmol</i> , 18(Suppl 1): 220.
93315	Silpa-archa S, Lee JJ, Foster CS (2016). Ocular manifestations in systemic lupus erythematosus. <i>Br J Ophthalmol</i> , 100(1): 135-41.
59436	Simons BD, Brucker AJ (1997). Branch retinal vein occlusion. Axial length and other risk factors. <i>Retina</i> , 17(3): 191-5.
93362	Singh R, Fujinami K, Moore AT (2014). Branch retinal artery occlusion secondary to prepapillary arterial loop. <i>Retin Cases Brief Report</i> , 8(2): 124-6.
93316	Sinha S, Rau AT, Kumar RV, et al (2018). Bilateral combined central retinal artery and vein occlusion in a 3-year-old child with nephrotic syndrome. <i>Indian J Ophthalmol</i> , 66(10): 1498-501.
60846	Sivaraj RR, Durrani OM, Denniston AK, et al (2007). Ocular manifestations of systemic lupus erythematosus. <i>Rheumatology (Oxford)</i> , 46(12): 1757-62.
59513	Skrapari I, Kagkelari E, Charitatos E, et al (2008). Acute painless monocular visual loss due to central retinal artery occlusion in a patient with Churg-Strauss vasculitis. <i>Clin Rheumatol</i> , 27(1): 125-7.
59455	Sodi A, Giambene B, Marcucci R, et al (2008). Atherosclerotic and thrombophilic risk factors in patients with recurrent central retinal vein occlusion. <i>Eur J Ophthalmol</i> , 18(2): 233-8.
59273	Sofi F, Mannini L, Marcucci R, et al (2007). Role of haemorheological factors in patients with retinal vein occlusion. <i>Thromb Haemost</i> , 98(6): 1215-9.
59279	Sofi F, Marcucci R, Fedi S, et al (2010). High lipoprotein (a) levels are associated with an increased risk of retinal vein occlusion. <i>Atherosclerosis</i> , 210(1): 278-81.
59298	Sofi F, Marcucci R, Bolli P, et al (2008). Low vitamin B6 and folic acid levels are associated with retinal vein occlusion independently of homocysteine levels. <i>Atherosclerosis</i> , 198(1): 223-7.
59275	Song WK, Bang D, Choi YJ, et al (2009). Sudden visual loss due to occlusive venous vasculitis associated with Sweet syndrome. <i>Arch Dermatol</i> , 145(2): 216-8.
93317	Sorigue M, Junca J, Orna E, et al (2017). Retinal vein occlusion and paroxysmal nocturnal hemoglobinuria. <i>J Thromb Thrombolysis</i> , 44(1): 63-6.
59432	Sottilotta G, Oriana V, Latella C, et al (2007). Role of hyperhomocystinemia in retinal vascular occlusive disease. <i>Clin Appl Thromb Hemost</i> , 13(1): 104-7.
38634	Sperduto RD, Hiller R, Chew E, et al (1998). Risk factors for hemiretinal vein occlusion: comparison with risk factors for central and branch retinal vein occlusion: the eye disease case-control study. <i>Ophthalmology</i> , 105(5): 765-71.
93318	Spierer O, Waisbourd M (2015). Amaurosis fugax, anterior ischemic optic neuropathy and cilioretinal artery occlusion secondary to giant cell arteritis. <i>Isr Med Assoc J</i> , 17(6): 392-3.

59482	Stasi K, Ramchandran RS, Rao NA, et al (2009). Retinal arteriolar spasm during transient monocular visual loss in eosinophilic vasculitis. <i>J Neuroophthalmol</i> , 29(1): 58-61.
91676	Stem MS, Talwar N, Comer GM, et al (2013). A longitudinal analysis of risk factors associated with central retinal vein occlusion. <i>Ophthalmology</i> , 120(2): 362-70.
37935	Stewart MW, Liesegang TJ, Schwam BL (2005). Chlamydia conjunctivitis and central retinal vein occlusion. <i>Am J Ophthalmol</i> , 140(1): 161-2.
93345	Stoffelns BM, Laspas P (2015). Cilioretinal artery occlusion. <i>Klin Monbl Augenheilkd</i> , 232(4): 519-24.
59728	Stojakovic T, Scharnagl H, Marz W, et al (2007). Low density lipoprotein triglycerides and lipoprotein(a) are risk factors for retinal vascular occlusion. <i>Clin Chim Acta</i> , 382(1-2): 77-81.
28085	Storey P, Ter-Zakarian A, Rao N, et al (2017). Severe bilateral retinal vascular occlusion as first presentation of systemic lupus erythematosus and antiphospholipid syndrome. <i>Retin Cases Brief Rep</i> , 11(Suppl 1): S44-8.
59202	Sucak GT, Aki Z, Or M (2007). [Comment] Protein S deficiency with homozygous factor V Leiden mutation in central retinal vein occlusion. <i>Can J Ophthalmol</i> , 42(4): 632-3.
91684	Sultan H, Malik A, Li HK, et al (2007). Necrotizing fasciitis of the periorbital region complicated by combined central retinal artery occlusion, central retinal vein occlusion, and posterior ciliary occlusion. <i>Ophthalmic Plast Reconstr Surg</i> , 33(3): e75-6.
93320	Sun R, Peng XY, You QS, et al (2016). Branch retinal artery occlusion following carotid stenting: A case report. <i>Exp Ther Med</i> , 12(4): 1283-6.
60862	Suwanwela NC (2010). Moyamoya disease: Etiology, clinical features, and diagnosis. Retrieved 1 June 2011, from <a href="http://www.uptodate.com/contents/moyamoya-disease-etiology-clinical-features-and-diagnosis">http://www.uptodate.com/contents/moyamoya-disease-etiology-clinical-features-and-diagnosis</a>
59855	Symonides B, Januszewicz A, Rowinski O, et al (1999). Plasma fibrinogen as a risk factor for restenosis after percutaneous transluminal renal angioplasty in patients with atherosclerotic renal artery stenosis. <i>J Cardiovasc Risk</i> , 6(4): 269-72.
59291	Tagg NT, Lee AG, Syed NA, et al (2009). Artery, vein, neither, both? <i>Surv Ophthalmol</i> , 54(3): 408-11.
59517	Tang J, Weiter JJ (2007). Branch retinal artery occlusion after injection of a long-acting risperidone preparation. <i>Ann Intern Med</i> , 147(4): 283-4.
92014	Tang Y, Luo D, Peng W, et al (2010). Ocular ischemic syndrome secondary to carotid artery occlusion as a late complication of radiotherapy of nasopharyngeal carcinoma. <i>J Neuroophthalmol</i> , 30(4): 315-20.
59301	Tee J, Spratt A, Cwynarski K, et al (2008). Central retinal vein occlusion heralding the relapse of haematodermic neoplasm. <i>Br J Haematol</i> , 143(3): 305.
59515	Teitelbaum BA, Newman TL, Tresley DJ (2007). Occlusive retinal vasculitis in a patient with West Nile virus. <i>Clin Exp Optom</i> , 90(6): 463-7.
92851	Thakker AD, Gajre M, Khubchandani R, et al (2014). Bilateral central retinal artery occlusion: an unusual presentation of Polyarteritis Nodosa. <i>Indian J Pediatr</i> , 81(12): 1401-2.
92893	Thanos A, Gilbert AL, Gragoudas ES (2015). Severe vision loss with optic disc neovascularization after hemiretinal vascular obstruction associated with optic disc melanocytoma. <i>JAMA Ophthalmol</i> , 133(10): e151502.
59197	Thapa R, Paudyal G (2009). Central retinal vein occlusion in young women: rare causes with oral contraceptive pills as a risk factor. <i>Nepal Med Coll J</i> , 11(3): 209-11.

59447	Thapa R, Paudyal G, Bernstein PS (2010). Demographic characteristics, patterns and risk factors for retinal vein occlusion in Nepal: a hospital-based case-control study. <i>Clin Exp Ophthalmol</i> , 38(6): 583-90.
60850	Thyer I, Kovoov P, Wang JJ, et al (2007). Coronary catheterisation does not lead to retinal artery emboli in short-term follow-up of cardiac patients. <i>Stroke</i> , 38(8): 2370-2.
93321	Tilleul J, Glacet-Bernard A, Coscas G, et al (2011). [Underlying conditions associated with the occurrence of retinal vein occlusion]. <i>J Fr Ophthalmol</i> , 34(5): 318-24 [Article in French]. [Abstract]
59424	Timmerman EA, de Lavalette VW, van den Brom HJ (1997). Axial length as a risk factor to branch retinal vein occlusion. <i>Retina</i> , 17(3): 196-9.
93322	Todorich B, Faia LJ, Thanos A, et al (2018). Vancomycin-associated hemorrhagic occlusive retinal vasculitis: A clinical-pathophysiological analysis. <i>Am J Ophthalmol</i> , 188: 131-40.
59310	Tomasini DN, Segu B (2007). Systemic considerations in bilateral central retinal vein occlusion. <i>Optometry</i> , 78(8): 402-8.
59519	Tran KH, Ilsen PF (2007). Peripheral retinal neovascularization in talc retinopathy. <i>Optometry</i> , 78(8): 409-14.
93323	Trethowan BA, Gilliland H, Popov AF, et al (2011). A case report and brief review of the literature on bilateral retinal infarction following cardiopulmonary bypass for coronary artery bypass grafting. <i>J Cardiothorac Surg</i> , 6: 154.
59280	Turello M, Pasca S, Daminato R, et al (2010). Retinal vein occlusion: evaluation of "classic" and "emerging" risk factors and treatment. <i>J Thromb Thrombolysis</i> , 29(4): 459-64.
59259	Turkcuoglu P, Isik A, Deniz N, et al (2007). Central retinal artery occlusion in an ANCA negative Churg-Strauss syndrome patient. <i>Int Ophthalmol</i> , 27(6): 369-71.
91678	Unlu M, Sevim DG, Gultekin M, et al (2017). Changes in retinal vessel diameters in migraine patients during attack-free period. <i>Int J Ophthalmol</i> , 10(3): 439-44.
93324	Vasavada D, Baskaran P, Ramakrishnan S (2017). Retinal vascular occlusion secondary to retrobulbar injection: Case report and literature review. <i>Middle East Afr J Ophthalmol</i> , 24(1): 57-60.
59524	Vedantham V, Karthikeyan AS, Ratnagiri PK (2006). [Comment] Epipapillary isolated astrocytoma associated with branch retinal artery occlusion in a single eye. <i>Eye (Lond)</i> , 20(12): 1475-7.
59304	Veerappan SG, Kennedy M, O'Morain CA, et al (2008). [Comment] Retinal vein thrombosis following infliximab treatment for severe left-sided ulcerative colitis. <i>Eur J Gastroenterol Hepatol</i> , 20(6): 588-9.
95437	Venkataraman A, Panda BB, Nagarajan K (2016). Central retinal vein occlusion as the initial presentation in leptomeningeal carcinomatosis. <i>Indian J Ophthalmol</i> , 64(3): 225-6.
59483	Venkatesh P, Verghese M, Davde M, et al (2006). Primary vascular occlusion in IRVAN (idiopathic retinal vasculitis, aneurysms, neuroretinitis) syndrome. <i>Ocul Immunol Inflamm</i> , 14(3): 195-6.
60852	Vessey MP, Hannaford P, Mant J, et al (1998). Oral contraception and eye disease: findings in two large cohort studies. <i>Br J Ophthalmol</i> , 82(5): 538-42.
59435	Vine AK, Samama MM (1993). The role of abnormalities in the anticoagulant and fibrinolytic systems in retinal vascular occlusions. <i>Surv Ophthalmol</i> , 37(4): 283-92.
91703	Walland M (2015). [Comment] Prepapillary vascular loop. <i>JAMA Ophthalmol</i> , 133(3): 362.
93325	Wang YX, Wei WB, Xu L, et al (2019). Physical activity and eye diseases. The Beijing Eye Study. <i>Acta Ophthalmol</i> , 97(3): 325-31.

91679	Wathek C, Kharrat O, Maalej A, et al (2014). Ophthalmic artery occlusion as a complication of infectious endocarditis. <i>J Fr Ophtalmol</i> , 37(10): e161-3.
91680	Weiss KD, Kuriyan AE, Flynn HW Jr (2014). Central retinal vein occlusion after prolonged vomiting and repeated valsalva maneuvers associated with gastroenteritis and dehydration. <i>Ophthalmic Surg Lasers Imaging Retina</i> , 45(Online): e23-5.
37927	Wen F, Chen X, Liao R (2001). Bilateral central retinal vein occlusions in a Chinese patient with HIV-infection. <i>Int Ophthalmol</i> , 24(3): 173-5.
4324	Wen KX, Mutlu U, Ikram MK, et al (2018). The retinal microcirculation in migraine: The Rotterdam Study. <i>Cephalalgia</i> , 38(4): 736-43.
91681	Wijetilleka S, Yeo DC, Sharma B (2017). Central retinal artery occlusion in a 30-year-old woman taking tranexamic acid. <i>BMJ Case Rep</i> , 2017: bcr2016218246.
38267	Williamson TH (1997). Central retinal vein occlusion: what's the story? <i>Br J Ophthalmol</i> , 81(8): 698-704.
28079	Witkin AJ, Chang DF, Jumper JM, et al (2017). Vancomycin-associated hemorrhagic occlusive retinal vasculitis: clinical characteristics of 36 eyes. <i>Ophthalmology</i> , 124(5): 583-95.
93335	Witmer JP, van Vreeswijk H, Witmer AN (2012). Transient retinal venous and arterial occlusive events in a case of Sneddon syndrome. <i>Retin Cases Brief Rep</i> , 6(3): 320-3.
59281	Wittstrom E, Ponjavic V, Lovestam-Adrian M, et al (2010). Electrophysiological evaluation and visual outcome in patients with central retinal vein occlusion, primary open-angle glaucoma and neovascular glaucoma. <i>Acta Ophthalmol</i> , 88(1): 86-90.
59293	Wong R, dell'Omo R, Marino M, et al (2009). <i>Toxoplasma gondii</i> : an atypical presentation of toxoplasma as optic disc swelling and hemispherical retinal vein occlusion treated with intravitreal clindamycin. <i>Int Ophthalmol</i> , 29(3): 195-8.
38156	Wong TY, Larsen EK, Klein R, et al (2005). Cardiovascular risk factors for retinal vein occlusion and arteriolar emboli: the Atherosclerosis Risk in Communities & Cardiovascular Health studies. <i>Ophthalmology</i> , 112(4): 540-7.
60859	Wu L, Evans T (2010). Branch retinal vein occlusion. Retrieved 1 June 2011, from <a href="http://emedine.medscape.com/article/1223498-overview">http://emedine.medscape.com/article/1223498-overview</a>
38199	Wu L, Mena D (2005). Branch retinal vein occlusion. Retrieved 15 March 2006, from <a href="http://emedicine.com/OPH/topic386.htm">http://emedicine.com/OPH/topic386.htm</a>
4321	Xu K, Wu L, Ma Z, et al (2019). Primary angle closure and primary angle closure glaucoma in retinal vein occlusion. <i>Acta Ophthalmol</i> , 97(3): e364-72.
59278	Xu L, You QS, Liu W, et al (2010). [Comment] Smoking and retinal vein occlusions. The Beijing Eye Study. <i>Graefes Arch Clin Exp Ophthalmol</i> , 248(7): 1045-6.
59511	Yagci A, Palamar M, Egrilmez S, et al (2008). Anterior segment ischemia and retinochoroidal vascular occlusion after intralesional steroid injection. <i>Ophthalmic Plast Reconstr Surg</i> , 24(1): 55-7.
37925	Yaghoubi GH, Madarshahian F, Mosavi M (2004). Hyperhomocysteinaemia: risk of retinal vascular occlusion. <i>East Mediterr Health J</i> , 10(4-5): 633-9.
59429	Yalcindag FN, Kahraman S, Batioglu F, et al (2006). [Comment] Occlusive retinal vasculitis in a patient with ankylosing spondylitis. <i>Eye (Lond)</i> , 20(6): 733-5.
60855	Yamasaki H, Matsubara S, Sasaki I, et al (2009). Retinal artery embolization during carotid angioplasty and carotid artery stenting: case report. <i>Neurol Med Chir (Tokyo)</i> , 49(5): 213-6.



59288	Yang C, Liu YL, Dou HL, et al (2009). Unilateral hemi-central retinal vein obstruction associated with retinal racemose angioma. <i>Jpn J Ophthalmol</i> , 53(4): 435-6.
93326	Yang HS, Park SH, Choi JR, et al (2013). Isolated central retinal artery occlusion as an initial presentation of paroxysmal nocturnal hemoglobinuria and successful long-term prevention of systemic thrombosis with eculizumab. <i>Jpn J Ophthalmol</i> , 57(5): 424-8 (Retracted).
93327	Yang P, Kruh JN, Foster CS (2012). Antiphospholipid antibody syndrome. <i>Curr Opin Ophthalmol</i> , 23(6): 528-32.
59306	Yap YC, Barampouti F (2007). Central retinal vein occlusion secondary to protein S deficiency. <i>Ann Ophthalmol (Skokie)</i> , 39(4): 343-4.
59296	Yau JW, Lee P, Wong TY, et al (2008). Retinal vein occlusion: an approach to diagnosis, systemic risk factors and management. <i>Intern Med J</i> , 38(12): 904-10.
59308	Yehudai D, Shoenfeld Y, Toubi E (2007). Looking into the eyes of patients with antiphospholipid syndrome. <i>Clinic Rev Allerg Immunol</i> , 32(2): 192-7.
93328	Yen JC, Lin HL, Hsu CA, et al (2015). Atrial fibrillation and coronary artery disease as risk factors for retinal artery occlusion: A nationwide population-based study. <i>Biomed Res Int</i> , 2015: 374616.
38032	Yildirim C, Yaylali V, Tatlipinar S, et al (2004). Hyperhomocysteinemia: a risk factor for retinal vein occlusion. <i>Ophthalmologica</i> , 218(2): 102-6.
38268	Yu T, Mitchell P, Berry G, et al (1998). Retinopathy in older persons without diabetes and its relationship to hypertension. <i>Arch Ophthalmol</i> , 116(1): 83-9.
59204	Zandieh I, Adenwalla M, Cheong-Lee C, et al (2006). Retinal vein thrombosis associated with pegylated-interferon and ribavirin combination therapy for chronic hepatitis C. <i>World J Gastroenterol</i> , 12(30): 4908-10.
93329	Zarkali A, Cheng SF, Dados A, et al (2019). Atrial fibrillation: An underestimated cause of ischemic monocular visual loss? <i>J Stroke Cerebrovasc Dis</i> , 28(6): 1495-9.
38636	Zhao J, Sastry SM, Sperduto RD, et al (1993). Arteriovenous crossing patterns in branch retinal vein occlusion. The Eye Disease Case-Control Study Group. <i>Ophthalmology</i> , 100(3): 423-8.
93330	Zhou JQ, Xu L, Wang S, et al (2013). The 10-year incidence and risk factors of retinal vein occlusion: the Beijing Eye Study. <i>Ophthalmology</i> , 120(4): 803-8.
93331	Zhu W, Wu Y, Xu M, et al (2015). Antiphospholipid antibody and risk of retinal vein occlusion: a systematic review and meta-analysis. <i>PLoS One</i> , 10(4): e0122814.
92853	Ziaei M, Elgohary MA, Bremner FD (2013). Bilateral central retinal vein occlusion in multiple myeloma. <i>Can J Ophthalmol</i> , 48(2): e24-5.
93332	Ziakas NG, Kotsidis S, Ziakas A (2014). Central retinal artery occlusion due to infective endocarditis. <i>Int Ophthalmol</i> , 34(2): 315-9.
59501	Zou W, Wen F (2007). Bilateral occlusive retinal vasculitis in Kikuchi-Fujimoto disease. <i>Clin Exp Ophthalmol</i> , 35(9): 875-7.
93333	Zvornicanin J, Kuhn F, Halilbasic M, et al (2018). Central retinal artery occlusion and traumatic optic neuropathy following blunt ocular trauma. <i>Int J Ophthalmol</i> , 11(5): 893-7.