



# CENTRAL SEROUS CHORIORETINOPATHY

RMA ID Number	Reference List for RMA426-1 as at April 2018
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83053	Agarwal A, Garg M, Dixit N, et al (2016). Evaluation and correlation of stress scores with blood pressure, endogenous cortisol levels, and homocysteine levels in patients with central serous chorioretinopathy and comparison with age-matched controls. <i>Indian J Ophthalmol</i> , 64(11): 803-5.
83926	Agarwal M, Singh S, Mayor R, et al (2016). Traumatic central serous chorioretinopathy. <i>Indian Journal of Ophthalmology</i> , 63(11): 872-3.
84039	Ahnoux-Zabsonre A, Quaranta M, Mauget-Faysse M (2004). Prevalence of <i>Helicobacter pylori</i> in central serous chorioretinopathy and diffuse retinal epitheliopathy: a complementary study [Article in French]. <i>J Fr Ophthalmol</i> , 27: 1129-1133.
83311	Aliferis K, Petropoulos IK, Farpour B, et al (2012). Should central serous chorioretinopathy be added to the list of ocular side effects of phosphodiesterase 5 inhibitors? <i>Ophthalmologica</i> , 227(2): 85-9.
83303	Al-Mujaini A, Wali U (2014). Alternating central serous chorioretinopathy in two consecutive pregnancies. <i>Oman J Ophthalmol</i> , 7(2): 87-9.
83857	Alwassia AA, Adhi M, Duker JS (2013). Bilateral simultaneous central serous chorioretinopathy in a teenage girl with systemic arterial hypertension. <i>International Ophthalmology</i> , 33(1): 79-82.
83307	Anupama B, Puthran N, Hedge V, et al (2010). Plantar fasciitis and impaired vision: A case report. <i>The Foot</i> , 20(4): 151-3.
83279	Appa SN (2014). Subclinical hypercortisolism in central serous chorioretinopathy. <i>Retinal Cases &amp; Brief Reports</i> , 8(4): 310-3.
84035	Australian Prescriber (2016). Ocriplasmin. Retrieved 20 November 2017, from <a href="https://www.nps.org.au/australian-prescriber/articles/ocriplasmin">https://www.nps.org.au/australian-prescriber/articles/ocriplasmin</a>
83906	Basu S, Das T, Padhi TR (2010). Serous retinal detachment and multiple retinal pigment epithelial detachments, following hemodialysis for multi-organ failure. <i>Indian J Ophthalmol</i> , 58(3): 261-2.
83282	Beardsley RM, McCannel CA, McCannel TA (2013). Recurrent leakage after Visudyne photodynamic therapy for the treatment of circumscribed choroidal hemangioma. <i>Ophthalmic Surg Laser Imaging</i> , 44(3): 248-51.
83858	Besirli CG, Sudhakar P, Wesolowski J, et al (2011). Serous retinal detachment in hypertensive posterior reversible encephalopathy syndrome. <i>AJNR</i> , 32(11): E203-5.
83057	Bousquet E, Dhundass M, Lehmann M, et al (2016). Shift work: a risk factor for central serous chorioretinopathy. <i>Am J Ophthalmol</i> , 165: 23-8.
83866	Bouzas EA, Scott MH, Mastorakos G, et al (1993). Central serous chorioretinopathy in endogenous hypercortisolism. <i>Arch Ophthalmol</i> , 111: 1229-33.
83137	Brodie FL, Charlson ES, Aleman TS, et al (2015). Obstructive sleep apnea and central serous chorioretinopathy. <i>Retina</i> , 35(2): 238-43.

83586	Buelens T, Dewachter A (2015). Bilateral central serous chorioretinopathy associated with endogenous Cushing's syndrome. <i>Journal Francais d Ophthalmologie</i> , 38(4): e73-5.
83281	Bussel II, Lally DR, Waheed NK (2014). Bilateral central serous chorioretinopathy associated with estrogen modulator diindolymethane. <i>Ophthalmic Surg Laser Imaging</i> , 45(6): 589-91.
83094	Chan LY, Adam RS, Adam DN (2016). Localized topical steroid use and central serous retinopathy. <i>Journal of Dermatological Treatment</i> , 27(5): 425-6.
83302	Chang M, Baek S, Lee TS (2012). Central serous chorioretinopathy after surgical repair of a blowout fracture. <i>J Craniofac Surg</i> , 23(6): 1923-4.
83058	Chang YS, Chang C, Weng SF, et al (2016). Risk of rhegmatogenous retinal detachment with central serous chorioretinopathy. <i>Retina</i> , 36(8): 1446-53.
83127	Chang YS, Weng SF, Chang C, et al (2015). Associations between topical ophthalmic corticosteroids and central serous chorioretinopathy: A Taiwanese population-based study. <i>Invest Ophthalmol Vis Sci</i> , 56(6): 4083-9.
83321	Chang YS, Weng SF, Chang C, et al (2017). Risk of serous retinal detachment in patients with end-stage renal disease on dialysis. <i>PLoS One</i> , 12(6): e0180133.
83489	Chatziralli I, Kabanarou SA, Parikakis E, et al (2017). Risk factors for central serous chorioretinopathy: Multivariate approach in a case-control study. <i>Curr Eye Res</i> , 42(7): 1069-73.
83855	Chen SN, Lian I, Chen YC, et al (2015). Increased incidence of peptic ulcer disease in central serous chorioretinopathy patients: a population-based retrospective cohort study. <i>Retina</i> , 35(2): 231-7.
83298	Conrad R, Weber NF, Lehnert M, et al (2007). Alexithymia and emotional distress in patients with central serous chorioretinopathy. <i>Psychosomatics</i> , 48: 489-95.
84038	Conway MD, Noble JA, Peyman GA (2017). Central serous chorioretinopathy in postmenopausal women receiving exogenous testosterone. <i>Retin Cases Brief Rep</i> , 11(2): 95-9.
83851	Cotticelli L, Borrelli M, D'Alessio AC, et al (2006). Central serous chorioretinopathy and <i>Helicobacter pylori</i> . <i>Eur J Ophthalmol</i> , 16(2): 274-8.
83483	Coutu A, Farguette F, Jeannin G, et al (2016). Multifocal serous chorioretinopathy secondary to the use of MEK inhibitors: Illustration and example of management through two case reports (article in French). <i>Journal Francais d Ophthalmologie</i> , 39(1): 55-63.
83159	Damar E, Toklu Y, Tuncel A, et al (2013). Does therapeutic dose of sildenafil citrate treatment lead to central serous chorioretinopathy in patients with erectile dysfunction? <i>American Journal of Men's Health</i> . <i>American Journal of Men's Health</i> , 7(5): 439-43.
83889	Daruich A, Matet A, Dirani A, et al (2015). Central serous chorioretinopathy: Recent findings and new physiopathology hypothesis. <i>Prog Retin Eye Res</i> , 48: 82-118.
84147	Dietrich KC (2016). Fighter pilot with recurrent central serous chorioretinopathy. <i>Aerosp Med Hum Perform</i> , 87(10): 901-5.
83141	Doi S, Kimura S, Morizane Y, et al (2014). POEMS syndrome in a 20-year-old patient diagnosed following a complaint of reduced visual acuity. <i>Acta Medica Okayama</i> , 68(6): 379-83.
83314	Eom Y, Oh J, Kim SW, et al (2012). Systemic factors associated with central serous chorioretinopathy in Koreans. <i>Korean J Ophthalmol</i> , 26(4): 260-4.
84970	Ezra N, Taban M, Behroozan D (2011). Central serous chorioretinopathy associated with topical corticosteroids in a patient with psoriasis. <i>J Drugs Dermatol</i> , 10(8): 918-21.

83963	Fardin B, Weissgold D (2002). Central serous chorioretinopathy after inhaled steroid use for post-mycoplasmal bronchospasm. <i>Br J Ophthalmol</i> , 86(9): 1065-6.
83153	Farzan K, Rezaei L, Ghanbari H, et al (2014). Central serous chorioretinopathy following kidney transplantation. <i>Saudi J Kidney Dis Transplant</i> , 25(3): 615-20.
83783	Fok AC, Chan PP, Lam DS, et al (2011). Risk factors for recurrence of serous macular detachment in untreated patients with central serous chorioretinopathy. <i>Ophthalmic Res</i> , 46(3): 160-3.
83817	French DD, Margo CE (2010). Central serous chorioretinopathy and phosphodiesterase-5 inhibitors: a case-control postmarketing surveillance study. <i>Retina</i> , 30(2): 271-4.
83339	Gass JDM (1992). Bullous retinal detachment and multiple retinal pigment epithelial detachments in patients receiving hemodialysis. <i>Graefes Arch Clin Exp Ophthalmol</i> , 230: 454-8.
83297	Gelber GS, Schatz H (1987). Loss of vision due to central serous chorioretinopathy following psychological stress. <i>Am J Psychiatry</i> , 144: 46-50.
83312	Giralt J, Rey A, Vilanueva R, et al (2012). Severe visual loss in a breast cancer patient on chemotherapy. <i>Medical Oncology</i> , 29(4): 2567-9.
83320	Gooding C, Hall DR, Kidd M, et al (2012). Macular thickness measured by optical coherence tomography correlates with proteinuria in pre-eclampsia. <i>Pregnancy Hypertens</i> , 2: 387-392.
84103	Green RP, Carlson DW, Diekert JP, et al (1988). Central serous chorioretinopathy in U.S. Air Force aviators: a review. <i>Aviat Space Environ Med</i> , 59(12): 1170.
85377	Gronbech KT, Rewes A, Grauslund J (2014). [Chorioretinopathy as the first symptom of acute lymphoblastic leukaemia] [Article in Danish]. <i>Ugeskrift for Laeger</i> , 176(3A): V07130455.
84252	Haimovici R, Gragoudas ES, Duker JS, et al (1997). Central serous chorioretinopathy associated with inhaled or intranasal corticosteroids. <i>Ophthalmology</i> , 104(10): 1653-60.
83337	Haimovici R, Koh, Gagnon DR, et al (2004). Risk factors for central serous chorioretinopathy: a case-control study. <i>Ophthalmol</i> , 111: 244-9.
83160	Han JM, Hwang JM, Kim JS, et al (2014). Changes in choroidal thickness after systemic administration of high-dose corticosteroids: a pilot study. <i>Investigative Ophthalmology &amp; Visual Science</i> , 55(1): 440-5.
83781	Hassan L, Carvalho C, Yannuzzi LA, et al (2001). Central serous chorioretinopathy in a patient using methylenedioxymethamphetamine (MDMA) or "ecstasy". <i>Retina</i> , 21(5): 559-61.
84844	Horozoglu F, Sever O, Celik E, et al (2017). Choroidal thickness of helicobacter-positive patients without central serous chorioretinopathy. . Retrieved 4 January 2018, from <a href="https://doi.org/10.1080/02713683.2017.1397176">https://doi.org/10.1080/02713683.2017.1397176</a>
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.
83120	Iacono P, Battaglia Parodi M, Falcomata B, et al (2015). Central serous chorioretinopathy treatments: A mini review. <i>Ophthalmic Res</i> , 55(2): 76-83.
83867	Iannetti L, Spinucci G, Pesci FR (2011). Central serous chorioretinopathy as a presenting symptom of endogenous Cushing syndrome: a case report. <i>Eur J Ophthalmol</i> , 21: 661-4.
83146	Ide WW (2014). Central serous chorioretinopathy following hypobaric chamber exposure. <i>Aviat Space Environ Med</i> , 85(10): 1053-5.
83054	Islam QU, Hanif MK, Tareen S (2016). Frequency of Systemic Risk Factors in Central Serous Chorioretinopathy. <i>Journal of the College of Physicians &amp; Surgeons - Pakistan</i> , 26(8): 692-5.

83206	Jackson TE, Sood V, Haigh PM (2012). Central serous chorioretinopathy secondary to trauma. <i>Oman J Ophthalmol</i> , 5: 51-2.
80803	Jain M, Nevin RL, Ahmed I (2016). Mefloquine-associated dizziness, diplopia, and central serous chorioretinopathy: a case report. <i>Journal of Medical Case Reports</i> , 10(1): 305.
83463	Jung JJ, Chen MH, Rofagha S, et al (2017). Graft-versus-host disease panuveitis and bilateral serous detachments: multimodal imaging analysis. <i>Retinal Cases &amp; Brief Reports</i> , 11(Suppl1): s54-61.
83308	Kassam AA, White W, Ling RH, et al (2011). Loss of visual acuity due to central serous retinopathy after steroid injection into the shoulder bursa. <i>Journal of Shoulder and Elbow Surgery</i> , 20(4): e5-6.
83829	Khan MA, Haller JA (2016). Ocriplasmin for treatment of vitreomacular traction: An update. <i>Ophthalmol Ther</i> , 5: 14-59.
84774	Khimani KS, Foroozan R (2017). Central serous chorioretinopathy associated with fingolimod treatment. <i>J Neuroophthalmol</i> . 1-2.
83482	Kitzmann A, Pulido JS, Diehl NN, et al (2008). The incidence of central serous chorioretinopathy in Olmstead County, Minnesota, 1980-2002. <i>Ophthal</i> , 115(1): 169-73.
83299	Kleinberger AJ, Patel C, Lieberman RM, et al (2011). Bilateral central serous chorioretinopathy caused by intranasal corticosteroids: a case report and review of the literature. <i>Laryngoscope</i> , 121(9): 2034-7.
83892	Kloos P, Laube I, Thoelen A (2008). Obstructive sleep apnea in patients with central serous chorioretinopathy. <i>Graefe's Arch Clin Exp Ophthalmol</i> , 246: 1225-8.
83484	Kouros P, Gerding H (2016). Recurrent central serous chorioretinopathy under combined vemurafenib and cobimetinib treatment. <i>Klin Monatsbl Augenheilkd</i> , 233(4): 488-9.
83221	Lahousen T, Painold A, Luxenberger W, et al (2016). Psychological factors associated with acute and chronic central serous chorioretinopathy. <i>Nord J Psychiatry</i> , 70(1): 24-30.
83309	Lee CS, Kang EC, Lee KS, et al (2011). Central serous chorioretinopathy after renal transplantation. <i>Retina</i> , 31(9): 1896-903.
83162	Lee SB, Kim JY, Kim WJ, et al (2013). Bilateral central serous chorioretinopathy with retinal pigment epithelium tears following epidural steroid injection. <i>Indian J Ophthalmol</i> , 61(9): 514-5.
83836	Leveque TK, Yu L, Musch DC, et al (2007). Central serous chorioretinopathy and risk for obstructive sleep apnea. <i>Sleep Breath</i> , 11(4): 253-7.
83277	Li XQ, Pryds A, Carlsen J, et al (2015). Multifocal central serous chorioretinopathy with photoreceptor-retinal pigment epithelium diastasis in heritable pulmonary arterial hypertension. <i>Retinal Cases &amp; Brief Reports</i> , 9(1): 83-7.
84045	Li Y, You QS, Wei WB, et al (2016). Prevalence and associations of central serous chorioretinopathy in elderly Chinese. The Beijing eye study. <i>Acta Ophthalmol</i> , 94(4): 386-90.
83188	Liew G, Quin G, Gillies M, et al (2012). Central serous chorioretinopathy: a review of epidemiology and pathophysiology. <i>Clin Exp Ophthalmol</i> , 41: 201-14.
83859	Lin D, Chen W, Zhang G, et al (2014). Comparison of the optical coherence tomographic characters between acute Vogt-Koyanagi-Harada disease and acute central serous chorioretinopathy. <i>BMC Ophthalmol</i> , 14: 87.
83114	Liu B, Deng T, Zhang J (2016). Risk factors for central serous chorioretinopathy: A systematic review and meta-analysis. <i>Retina</i> , 36(1): 9-19.
83795	Lowth (2016). Retinal detachment. Retrieved 1 November 2017, from <a href="https://patient.info/health/retinal-detachment-leaflet">https://patient.info/health/retinal-detachment-leaflet</a>

83115	Maggio E, Polito A, Freno MC, et al (2015). Multimodal imaging findings in a case of severe Central Serous Chorioretinopathy in an uncomplicated pregnancy. <i>BMC Ophthalmol</i> , 15: 183.
84691	Mansour AM, Hamam R (2017). Operating room central serous chorioretinopathy. <i>Open Med Case Rep</i> , 5: 1-4.
83891	Mansuetta CC, Mason JO, Swanner J, et al (2004). An association between central serous chorioretinopathy and gastroesophageal reflux disease. <i>Am J Ophthalmol</i> , 137: 1096-100.
83305	Mateo-Montoya Am, Mauget-Fayse M (2014). Helicobacter pylori as a risk factor for central serous chorioretinopathy: Literature review. <i>World J Gastrointest Pathophysiol</i> , 5(3): 355-8.
83782	Matet A, Daruich A, Zola M, et al (2017). Risk factors for recurrences of central serous chorioretinopathy. <i>Retina</i> , [E-Pub ahead of print].
83779	Michael JC, Pak J, Pulido J, et al (2003). Central serous chorioretinopathy associated with administration of sympathomimetic agents. <i>Am J Ophthalmol</i> , 136(1): 182-5.
83875	Misiuk-Hojilo M, Michalowska M, Turno-Krecicka A (2009). Helicobacter pylori--a risk factor for the development of the central serous chorioretinopathy. <i>Klin Oczna</i> , 111(1-3): 30-2.
83784	Mondal L, Basu S, Baidya K, et al (2009). Central serous chorioretinopathy after dacryocystorhinostomy operation on the same side. <i>Indian J Ophthalmol</i> , 57: 57-8.
83304	Morikawa M, Cho K, Kojima T, et al (2017). Risk factors for central serous chorioretinopathy in pregnant Japanese women. <i>J Obstet Gynaecol Res</i> , 43(5): 866-72.
83222	Moschos MM, Gouliopoulos NS (2015). Central serous chorioretinopathy after ocular trauma in the fellow eye during a water-polo game. <i>BMJ Case Reports</i> , 2015: bcr2015210779.
84033	Natung T, Keditsu A (2015). Comparison of serum cortisol and testosterone levels in acute and chronic central serous chorioretinopathy. <i>Korean J Ophthalmol</i> , 29(6): 382-8.
83284	Ng SK, Durkin S, Gilhotra JS (2015). Rapid resolution of graft-versus-host-disease-related central serous chorioretinopathy. <i>Seminars in Ophthalmology</i> , 30(5-6): 432-4.
83338	Nicholson BP, Atchison E, Idris AA, et al (2017). Central serous chorioretinopathy and glucocorticoids: an update on evidence for association. <i>Surv Ophthalmol</i> , 6257(17): 30178-9.
83280	Nudleman E, Witmer MT, Kiss S, et al (2014). Central serous chorioretinopathy in patients receiving exogenous testosterone therapy. <i>Retina</i> , 34(10): 2128-32.
85378	Oh KT (2017). Central serous chorioretinopathy clinical presentation. . Retrieved 9 February 2018, from <a href="https://emedicine.medscape.com/article/1227025-clinical">https://emedicine.medscape.com/article/1227025-clinical</a>
83121	Ou-Yang PB, Qi X, Zhu XH (2015). Central Serous Chorioretinopathy: Signal to Reduce Corticoid in Renal Transplant Recipients? <i>Transplantation Proceedings</i> , 47(7): 2236-8.
83794	Pandya (2017). Retinal detachment. Retrieved 1 November 2017, from <a href="https://emedicine.medscape.com/article/798501-overview#a5">https://emedicine.medscape.com/article/798501-overview#a5</a>
83316	Park YJ, Park KH, Woo SJ (2017). Clinical Features of Pregnancy-associated Retinal and Choroidal Diseases Causing Acute Visual Disturbance. <i>Korean J Ophthalmol</i> , 31(4): 320-7.
83310	Peponis VG, Chalkiadakis SE, Nikas SD, et al (2011). Bilateral central serous retinopathy following laser in situ keratomileusis for myopia. <i>Journal of Cataract &amp; Refractive Surgery</i> , 37(4): 778-80.
83790	Pierce KK, Lane RG (2009). Central serous chorioretinopathy associated with the use of ephedra. <i>Retin Cases Brief Rep</i> , 3(4): 376-8.

83924	Ponce CM, Mohidat HM, Garcia CA (2012). Central serous chorioretinopathy after blunt trauma. <i>BMJ Case Reports</i> , doi:10.1136/bcr.01.2012.5626.
83161	Prakash G, Shephali J, Tirupati N, et al (2013). Recurrent Central Serous Chorioretinopathy with Dexamethasone Eye Drop used Nasally for Rhinitis. <i>Middle East African Journal of Ophthalmology</i> , 20(4): 363-5.
83461	Ricketti PA, Unkle DW, Cleri DJ, et al (2015). Central serous chorioretinopathy secondary to corticosteroids in patients with atopic disease. <i>Allergy &amp; Asthma Proceedings</i> , 36(2): 123-9.
83854	Roshani M, Davoodi NA, Seyyedmajidi MR, et al (2014). Association of Helicobacter pylori with central serous chorioretinopathy in Iranian patients. <i>Gastroenterology and hepatology from bed to bench</i> , 7(1): 63-7.
83290	Rouvas AA, Chatziralli IP, Ladas ID, et al (2014). The impact of financial crisis on central serous chorioretinopathy in Greece: Is there any correlation? <i>Euro J Ophthal</i> , 24(4): 559-65.
83306	Roy P (2010). Comments on: Central serous chorioretinopathy after dacryocystorhinostomy operation on the same side. <i>Indian J Ophthalmol</i> , 58(2): 167-8.
83317	Roy R, Kumar Panigrahi PK, Saurabh K, et al (2014). Central serous chorioretinopathy following oral tadalafil intake. <i>Clin Exp Optom</i> , 97(5): 473-4.
83300	Sacca SC, Vagge A, Pulliero A, et al (2014). Helicobacter pylori infection and eye diseases: a systematic review. <i>Medicine</i> , 93(28): e216.
83313	Said-Ahmed K, Moustafa G, Fawzy M (2012). Incidence and natural course of symptomatic central serous chorioretinopathy in pregnant women in a maternity hospital in Kuwait. <i>Middle East African Journ Ophthalmology</i> , 19(3): 273-6.
83852	Salehi M, Wenick AS, Law HA, et al (2015). Interventions for central serous chorioretinopathy: a network meta-analysis. <i>Cochrane Database of Systematic Reviews</i> , 12: CD011841.
83584	Semeraro F, Russo A, Delcassi L, et al (2013). Recurrent central serous chorioretinopathy after peripheral retinal laser photocoagulation: a case report. <i>Euro J Ophthal</i> , 23(2): 258-61.
83055	Setrouk E, Hubault B, Vankemmel F, et al (2016). Circadian disturbance and idiopathic central serous chorioretinopathy. <i>Graefe's Arch Clin Exp Ophthalmol</i> , 254(11): 2175-81.
84104	Shinojima A, Mori R, Fujita K, et al (2016). Treatment and monitoring of central serous chorioretinopathy in pilots. <i>Aerosp Med Hum Perform</i> , 87(12): 1041-4.
83052	Skorin L, Knutson R (2016). Ophthalmic Diseases in Patients With Obstructive Sleep Apnea. <i>J Am Osteopath Assoc</i> , 116(8): 522-9.
84843	Smal C, Lepiece G, Bonnet S (2017). Central serous chorioretinopathy following the use of phosphodiesterase 5 inhibitors [Article in French]. <i>Rev Med Liege</i> , 72(11): 475-7.
84845	Sorenson R, Soni A (2017). Central serous chorioretinopathy following medial transposition of split lateral rectus muscle for complete oculomotor nerve palsy. <i>Journal of AAPOS</i> , 21(2): 161-2.
84105	Staudacher A, Hinz T, Novak N, et al (2015). Exaggerated IDO1 expression and activity in Langerhans cells from patients with atopic dermatitis upon viral stimulation: a potential predictive biomarker for high risk of Eczema herpeticum. <i>Allergy</i> , 70(11): 1432-9.
83102	Steeple L, Sharma V, Mercieca K (2015). Traumatic central serous chorioretinopathy. <i>Indian J Ophthalmol</i> , 63(6): 536-8.
83925	Takkar B, Azad S (2016). [Comment] Traumatic central serous chorioretinopathy. <i>Indian Journal of Ophthalmology</i> , 64(2): 166-7.

83136	Thinda S, Lam K, Park SS (2015). Unintentional secondary exogenous corticosteroid exposure and central serous chorioretinopathy. <i>Eye</i> , 29(4): 577-9.
83856	Thoelen AM, Bernasconi PP, Schmid C, et al (2000). Central serous chorioretinopathy associated with a carcinoma of the adrenal cortex. <i>Retina</i> , 20(1): 98-9.
83844	Tittl MK, Spaide RF, Wong D, et al (1999). Systemic findings associated with central serous chorioretinopathy. <i>Am J Ophthalmol</i> , 128: 63-8.
84842	Tripathy K (2017). [Comment] Central serous chorioretinopathy following medical transportation of split lateral rectus muscle for complete oculomotor nerve palsy. <i>Journal of AAPOS</i> , S1091-8531(17)30055-1. Comment on ID: 84845.
83278	Tsai DC, Chen SJ, Huang CC, et al (2014). Risk of central serous chorioretinopathy in adults prescribed oral corticosteroids: a population-based study in Taiwan. <i>Retina</i> , 34(9): 1867-74.
83163	Tsai DC, Chen SJ, Huang CC, et al (2013). Epidemiology of idiopathic central serous chorioretinopathy in Taiwan, 2001-2006: a population-based study. <i>PLoS One</i> , 8(6): e66858.
83315	Tsai DC, Huang CC, Chen SJ, et al (2013). Increased risk of erectile dysfunction among males with central serous chorioretinopathy -- a retrospective cohort study. <i>Acta Ophthalmol</i> , 91(7): 666-71.
83487	Tschuppert S, Gerding H (2016). Transient sub foveal fluid and visual loss after ocriplasmin. <i>Klinische Studie</i> , 233(4): 453-5.
83824	Turkcu FM, Yuksel H, Sahin Am, et al (2013). Central serous chorioretinopathy due to tadalafil use. <i>International Ophthalmology</i> , 33(2): 177-80.
83220	Vahdani K, Makrygiannis G, Kaneshyogan H, et al (2016). Bilateral central serous retinopathy in a patient with paroxysmal nocturnal hemoglobinuria treated with deferoxamine. <i>European Journal of Ophthalmology</i> , 26(6): e152-4.
83119	Valls Pascual E, Martinez-Costa L, Santander F (2015). Central serous chorioretinopathy and systemic corticosteroids in rheumatic diseases: report of three cases. <i>BMC Musculoskelet Disord</i> , 16: 378.
83059	van Dijk EH, Nijhoff MF, de Jong MF, et al (2016). Central serous chorioretinopathy in primary hyperaldosteronism. <i>Graefes Arch Clin Exp Ophthalmol</i> , 254(10): 2033-42.
83124	van Dijk EH, van Herpen CM, Marinkovic M, et al (2015). Serous retinopathy associated with mitogen-activated protein kinase kinase inhibition (Binimetinib) for metastatic cutaneous and uveal melanoma. <i>Ophthal</i> , 122(9): 1907-16.
84690	van Dijk EHC, Schellevis RL, Breukink MB, et al (2017). Familial central serous chorioretinopathy. <i>Retina</i> , [Epub ahead of print].
83850	Wang YK, Kuo FC, Liu CJ, et al (2015). Diagnosis of Helicobacter pylori infection: Current options and developments. <i>World J Gastroenterol</i> , 21(40): 11221-35.
83056	Weber ML, Liang MC, Flaherty KT, et al (2016). Subretinal fluid associated with MEK inhibitor use in the treatment of systemic cancer. <i>JAMA Ophthal</i> , 134(8): 855-62.
84128	Witmer MT, Klufas M, Kiss S (2015). Polycystic ovary syndrome and central serous chorioretinopathy. <i>Ophthalmic Surg Lasers Imaging Retina</i> , 46(6): 684-6.
83174	Yang D, Elliott D (2017). Systemic mineralocorticoid antagonists in the treatment of central serous chorioretinopathy. <i>Seminars in Ophthalmology</i> , 32(1): 36-42.
83296	Yannuzzi LA (1986). Type A behavior and central serous chorioretinopathy. <i>Trans Am Ophthalmol Soc</i> , 84: 799-845.

84044	Yavas GF, Kusbeci T, Kasikci M, et al (2014). Obstructive sleep apnea in patients with central serous chorioretinopathy. <i>Curr Eye Res</i> , 39(1): 88-92.
83101	Yu SY, Kim Y, Kwak HW, et al (2016). Traumatic central serous chorioretinopathy in the fellow eye. <i>Indian J Ophthalmol</i> , 64(2): 170-1.
84034	Zakir SM, Shukla M, Simi ZU (2009). Serum cortisol and testosterone levels in idiopathic central serous chorioretinopathy. <i>Indian J Ophthalmol</i> , 57(6): 419-22.