

Article	Justification of exclusion
1. Nguyen null, Jwo K, Bhatt A, Mosaed S. Association of Retinopathy of Prematurity and Plateau iris. <i>J Glaucoma</i> . 2019 Mar 26;	Correlation between plateau iris and retinopathy of prematurity
2. Feraru C, Bâlha A, Aursulesei V, Filip A, Pantalon A. Plateau Iris - Therapeutic options and functional results after treatment. <i>Romanian J Ophthalmol</i> . 2017 Jun;61(2):117–22.	General review of plateau iris therapeutic solutions
3. Shen E, Farukhi S, Schmutz M, Mosaed S. Acute Angle-closure Glaucoma Associated With Aripiprazole in the Setting of Plateau Iris Configuration. <i>J Glaucoma</i> . 2018;27(2):e40–3.	Case report about drug induced acute angle closure on a patient with plateau iris
4. Swogger JS, Jain SG, Sawchyn AK, Fleming GP. Asymmetric glaucoma in pseudoplateau iris syndrome. <i>BMJ Case Rep</i> . 2017 Oct 4;2017.	Case report on plateau iris caused by ciliary body cyst
5. Sun X, Dai Y, Chen Y, Yu D-Y, Cringle SJ, Chen J, et al. Primary angle closure glaucoma: What we know and what we don't know. <i>Prog Retin Eye Res</i> . 2017;57:26–45.	Generalities on primary angle closure glaucoma management
6. Hollander DA, Pennesi ME, Alvarado JA. Management of plateau iris syndrome with cataract extraction and endoscopic cyclophotocoagulation. <i>Exp Eye Res</i> . 2017;158:190–4.	Evaluation of endoscopic cyclophotocoagulation on plateau iris syndrome
7. Choy BNK, Chan JCH, Chien CPY, Lai JSM. Recurrent acute angle-closure attack due to plateau iris syndrome after cataract extraction with or without argon laser peripheral iridoplasty: a case report. <i>BMC Ophthalmol</i> . 2016 May 26;16:64.	Case report on plateau iris syndrome after cataract extraction
8. Bluwol E. [Glaucoma treatment]. <i>Rev Prat</i> . 2016;66(5):508–13.	General updates on glaucoma treatment
9. Marchini G, Chemello F, Berzaghi D, Zampieri A. New findings in the diagnosis and treatment of primary angle-closure glaucoma. <i>Prog Brain Res</i> . 2015;221:191–212.	General updates on glaucoma diagnosis and treatment
10. Wright C, Tawfik MA, Waisbourd M, Katz LJ. Primary angle-closure glaucoma: an update. <i>Acta Ophthalmol (Copenh)</i> . 2016 May;94(3):217–25.	General update on primary angle closure glaucoma
11. Vila-Arteaga J, Díaz-Céspedes RA, Suriano MM. Plateau iris secondary to iridociliary cysts. <i>Arch Soc Espanola Oftalmol</i> . 2015 Nov;90(11):542–5.	Case report on plateau iris caused by ciliary body cyst
12. Francis BA, Pouw A, Jenkins D, Babic K, Vakili G, Tan J, et al. Endoscopic Cycloplasty (ECPL) and Lens Extraction in the Treatment of Severe Plateau Iris Syndrome. <i>J Glaucoma</i> . 2016 Mar;25(3):e128-133.	Case series evaluating endoscopic cycloplasty and lens extraction on plateau iris syndrome
13. Stefan C, Iliescu DA, Batras M, Timaru CM, De Simone A. PLATEAU IRIS--DIAGNOSIS AND TREATMENT. <i>Romanian J Ophthalmol</i> . 2015 Mar;59(1):14–8.	General updates on plateau iris diagnosis and treatment
14. Liu J, Lamba T, Belyea DA. Peripheral laser iridoplasty opens angle in plateau iris by thinning the cross-sectional tissues. <i>Clin Ophthalmol Auckl NZ</i> . 2013;7:1895–7.	Anterior segment optical coherence tomography imaging of argon laser

	peripheral iridoplasty action on the iridocorneal angle in plateau iris syndrome
15. D L F J M. Aductive laser iridoplasty and laser goniopuncture after non-perforating trabeculectomy. <i>Ceska Slov Oftalmol Cas Ceske Oftalmol Spolecnosti Slov Oftalmol Spolecnosti</i> . 2013 Mar;69(1):3–7.	argon laser peripheral iridoplasty evaluation after trabeculectomy
16. Bagnis A, Saccà SC, Iester M, Traverso CE. Cystoid macular edema after cataract surgery in a patient with previous severe iritis following argon laser peripheral iridoplasty. <i>Clin Ophthalmol Auckl NZ</i> . 2011;5:473–6.	Case report of cystoid macular edema after cataract surgery
17. Mochizuki H, Takenaka J, Sugimoto Y, Takamatsu M, Kiuchi Y. Comparison of the prevalence of plateau iris configurations between angle-closure glaucoma and open-angle glaucoma using ultrasound biomicroscopy. <i>J Glaucoma</i> . 2011 Jul;20(5):315–8.	Comparison of the prevalence of plateau iris syndrome between open angle glaucoma and angle closure glaucoma
18. Ispa-Callén MC, Lara-Medina J, Zarco-Tejada JM, López-Mondéjar E, Celis-Sánchez J, González-Del-Valle F. Argon laser iridoplasty as treatment of plateau-like iris configuration secondary to multiple ciliary body cysts: long-term follow-up by ultrasound biomicroscopy. <i>Arch Soc Espanola Oftalmol</i> . 2009 Nov;84(11):569–72.	Evaluation of argon laser peripheral iridoplasty on plateau iris syndrome caused by ciliary body cyst
19. El Afrit MA, Trojet S, Mazlout H, Ali SB, Kammoun H, Hamdouni M, et al. [Laser contribution in angle closure glaucoma]. <i>Tunis Med</i> . 2008 Jun;86(6):564–6.	Monocentric evaluation of laser procedures for angle closure glaucoma
20. Ang GS, Bochmann F, Azuara-Blanco A. Argon laser peripheral iridoplasty for plateau iris associated with iridociliary cysts: a case report. <i>Cases J</i> . 2008 Dec 2;1(1):368.	Case report on plateau iris caused by ciliary body cyst
21. Diniz Filho A, Cronemberger S, Mérula RV, Calixto N. Plateau iris. <i>Arq Bras Oftalmol</i> . 2008 Oct;71(5):752–8.	General description of plateau iris
22. Amerasinghe N, Aung T. Angle-closure: risk factors, diagnosis and treatment. <i>Prog Brain Res</i> . 2008;173:31–45.	Generalities on angle closure
23. Ritch R, Tham CCY, Lam DSC. Argon laser peripheral iridoplasty (ALPI): an update. <i>Surv Ophthalmol</i> . 2007 Jun;52(3):279–88.	Argon laser peripheral iridoplasty procedure description
24. Razeghinejad MR, Kamali-Sarvestani E. The plateau iris component of primary angle closure glaucoma: developmental or acquired. <i>Med Hypotheses</i> . 2007;69(1):95–8.	Description of plateau iris component on angle closure glaucoma
25. Espana EM, Ioannidis A, Tello C, Liebmann JM, Foster P, Ritch R. Urrets-Zavalía syndrome as a complication of argon laser peripheral iridoplasty. <i>Br J Ophthalmol</i> . 2007 Apr;91(4):427–9.	Argon laser peripheral iridoplasty complications

26. Leung CKS, Chan W-M, Ko CY, Chui SI, Woo J, Tsang M-K, et al. Visualization of anterior chamber angle dynamics using optical coherence tomography. <i>Ophthalmology</i> . 2005 Jun;112(6):980–4.	Anterior chamber optical coherence tomography imaging
27. Harasymowycz PJ, Papamatheakis DG, Ahmed I, Assalian A, Lesk M, Al-Zafiri Y, et al. Phacoemulsification and goniosynechialysis in the management of unresponsive primary angle closure. <i>J Glaucoma</i> . 2005 Jun;14(3):186–9.	Evaluation of phacoemulsification on angle closure glaucoma
28. Crowston JG, Medeiros FA, Mosaed S, Weinreb RN. Argon laser iridoplasty in the treatment of plateau-like iris configuration as result of numerous ciliary body cysts. <i>Am J Ophthalmol</i> . 2005 Feb;139(2):381–3.	Case report on argon laser peripheral iridoplasty procedure for plateau iris caused by ciliary body cyst
29. Liebmann JM, Ritch R. Laser surgery for angle closure glaucoma. <i>Semin Ophthalmol</i> . 2002 Jun;17(2):84–91.	Description of laser procedures for angle closure glaucoma
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31. Peng D, Zhang X, Yu K. [Argon laser peripheral iridoplasty and laser iridectomy for plateau iris glaucoma]. <i>Zhonghua Yan Ke Za Zhi Chin J Ophthalmol</i> . 1997 May;33(3):165–8.	Evaluation of argon laser peripheral iridoplasty in plateau iris syndrome (article in Chinese)
32. Matai A, Consul S. Argon laser iridoplasty. <i>Indian J Ophthalmol</i> . 1987;35(5–6):290–2.	Evaluation of argon laser peripheral iridoplasty on acute angle closure glaucoma
33. Lim DK, Chan HW, Zheng C, Aquino MC, Wong WL, Ritch R, et al. Quantitative assessment of changes in anterior segment morphology after argon laser peripheral iridoplasty: findings from the EARL study group. <i>Clin Experiment Ophthalmol</i> . 2019 Jan;47(1):33–40.	Argon laser peripheral iridoplasty anatomic change evaluated with anterior segment optical coherence tomography imaging

Annexe 1 : Causes of exclusion