

1. Ho WC, Lam PT, **Chiu TY**, Yim MC, Lau FT. Comparison of central corneal thickness measurement by scanning slit topography, infrared, and ultrasound pachymetry in normal and post-LASIK eyes. *Int Ophthalmol*. 2020 Nov;40(11):2913-2921.
2. Tonometer accuracy. Tham CC, **Chiu TY**, Cheng AC. *Ophthalmology*. 2005 May;112(5):944-5.
3. A rabbit model of age-dependant ocular hypertensive response to topical corticosteroids. Qin Y, Lam S, Yam GH, Choy KW, Liu DT, **Chiu TY**, Li WY, Lam DS, Pang CP, Fan DS. *Acta Ophthalmol*. 2012 Sep;90(6):559-63.
4. Measurement of intraocular pressure with pressure phosphene tonometry in children. Fan DS, **Chiu TY**, Congdon N, Chan JC, Cheung EY, Lam DS. *J Pediatr Ophthalmol Strabismus*. 2011 May-Jun;48(3):167-73.
5. Phacoemulsification vs phacotrabeculectomy in chronic angle-closure glaucoma with cataract: complications [corrected]. Tham CC, Kwong YY, Leung DY, Lam SW, Li FC, **Chiu TY**, Chan JC, Lam DS, Lai JS. *Arch Ophthalmol*. 2010 Mar;128(3):303-11.
6. Phacoemulsification versus combined phacotrabeculectomy in medically uncontrolled chronic angle closure glaucoma with cataracts. Tham CC, Kwong YY, Leung DY, Lam SW, Li FC, **Chiu TY**, Chan JC, Lam DS, Lai JS. *Ophthalmology*. 2009 Apr;116(4):725-31, 731.e1-3.
7. Ocular-hypertensive and anti-inflammatory response to rimexolone therapy in children. Fan DS, Yu CB, **Chiu TY**, Wong CY, Ng JS, Pang CP, Lam DS. *Arch Ophthalmol*. 2003 Dec;121(12):1716-21.
8. Phacoemulsification versus combined phacotrabeculectomy in medically controlled chronic angle closure glaucoma with cataract. Tham CC, Kwong YY, Leung DY, Lam SW, Li FC, **Chiu TY**, Chan JC, Chan CH, Poon AS, Yick DW, Chi CC, Lam DS, Lai JS. *Ophthalmology*. 2008 Dec;115(12):2167-2173.e2.
9. Prevalence and mechanism of appositional angle closure in acute primary angle closure after iridotomy. Yeung BY, Ng PW, **Chiu TY**, Tsang CW, Li FC, Chi CC, Lai JS, Tham CC, Lam DS. *Clin Exp Ophthalmol*. 2005 Oct;33(5):478-82.
10. Correlation of previous acute angle-closure attack with extent of synechial angle closure in chronic primary angle-closure glaucoma patients. Tham CC, Lai JS, Kwong YY, Lam SW, Chan JC, **Chiu TY**, Lam DS. *Eye (Lond)*. 2009 Apr;23(4):920-3. □
11. Randomized trial of early phacoemulsification versus peripheral iridotomy to prevent intraocular pressure rise after acute primary angle closure. Lam DS, Leung DY, Tham CC, Li FC, Kwong YY, **Chiu TY**, Fan DS. *Ophthalmology*. 2008 Jul;115(7):1134-40.
12. Precautions in ophthalmic practice in a hospital with a major acute SARS outbreak: an experience from Hong Kong. Chan WM, Liu DT, Chan PK, Chong KK, Yuen KS, **Chiu TY**, Tam BS, Ng JS, Lam DS. *Eye (Lond)*. 2006 Mar;20(3):283-9. □ 15. PMID: 16039461
13. Intraocular pressure rise after phacoemulsification surgery in glaucoma patients. Liu DT, **Chiu TY**, Chan WM, Lam DS. *J Cataract Refract Surg*. 2005 Jun;31(6):1081-2; author reply 1082-3.
14. Long-term intraocular pressure control after clear corneal phacoemulsification in glaucoma patients. Liu DT, Lee VY, **Chiu TY**, Lam DS. *J Cataract Refract Surg*. 2006 Feb;32(2):183; author reply 183.
15. Pressure phosphene self-tonometry: a comparison with goldmann tonometry in glaucoma patients. Lam DS, Leung DY, **Chiu TY**, Fan DS, Cheung EY, Wong TY, Lai JS, Tham CC. *Invest Ophthalmol Vis Sci*. 2004 Sep;45(9):3131-6.

16. Isolated microspherophakia with optic disc colobomata. Fan DS, Young AL, Yu CB, **Chiu TY**, Chan NR, Lam DS. *J Cataract Refract Surg.* 2003 Jul;29(7):1448-52.
17. Ocular manifestations and surgical management of lid coloboma in a Chinese infant with linear nevus sebaceous syndrome. **Chiu TY**, Fan DS, Chu WC, Chan NR, Lam DS. *J Pediatr Ophthalmol Strabismus.* 2004 Sep-Oct;41(5):312-4.