

Name:
Dr Fong Kee Siew

Specialty:

General Ophthalmology and Cataract Surgery

Subspecialty: **Eyelid** tumours and malposition(ptosis,entropion), **Orbit** tumours and thyroid disease and **Lacrimal** Surgery(tearing problems)

Designation:

- Consultant Ophthalmologist, Ophthalmic Consultants Pte Ltd, Gleneagles Medical Centre since 2007
- Visiting Consultant Ophthalmologist, Singapore National Eye Centre 2007-2008
- Visiting Consultant Ophthalmologist (Oculoplastics), Tan Tock Seng Hospital, The Eye Institute, 2007-2009
- Senior Clinical Lecturer since 2007

Previous Appointments:

- Head,Oculoplastics, Singapore National Eye Centre 2006-2007
- Deputy Head, Oculoplastics 2005-2005
- Senior Consultant Ophthalmologist, Singapore National Eye Centre, 2005-2007

Professional Qualifications:

MBBS	National University of Singapore	1986
MMed	National University of Singapore	1993
Fellow	Royal College of Surgeons of Edinburgh (Ophthalmology)	1993
Fellow	Academy of Medicine Singapore	1998
Specialist	Accredited in Ophthalmology, Ministry of Health, Singapore	1998

Overseas Scholarship/ Fellowship Training

- 1997
 - Ministry of Health HMDP Scholarship in Oculoplastics to Sydney Eye Hospital, Sydney, Australia

Professional Appointments and Memberships

- Singapore Society of Ophthalmology since 1993
- Singapore Medical Association since 2007
- Fellow Academy of Medicine, Singapore since 1998
- Royal College of Surgeons of Edinburgh since 1993
- Asia Pacific Society of Ophthalmic, Plastic and Reconstructive Surgery (Secretary 2004-2006)
- Member, Board of Reviewers for: Investigative Ophthalmology and Visual Science, Annals Academy of Medicine 2007
- Singapore National Eye Centre research committee-member 2007
- Singapore Eye Research Institute – member-2006- 2007
- National University Singapore – Senior Clinical Lecturer, 2007
- Outram Campus Tissue Review Committee –member July 2006-Oct 2007
- Consultant in charge of clinical audit of oculoplastic surgery 2003-2007
- SNEC tissue audit committee 2003-2007
- Training and Education Department,Singapore National Eye Centre 2001-2007
- Strategic Initiatives Committee,SNEC 2005-2007

Awards

- Beecham book prize in Biochemistry 1982
- Bausch and Lomb pharmaceutical travel grant for young Investigator award 1996 at the Contact Lens Association of Ophthalmologists meeting, Las Vegas

Publications and Research Interests

1. Chua J, Choo CT, Seah LL, **Fong** KS, Chee SP, Chuah CT, Looi A A 5-year retrospective review of Asian ectropion: how does it compare to ectropion amongst non Asians? *Ann Acad Med Singapore* 2011 Feb ;40(2):84-9
2. Shen S , **Fong** KS, Wong HB, Looi A, Chan LL, Rootman J, Seah LL Normative measurements of the Chinese extraocular musculature by high -field magnetic resonance imaging *Invest Ophthalmol Vis Sci.* 2010 Feb;51(2):631-6
3. Tsai ASH, **Fong** KS, Lim W, Jajeh IA, Chuah CT, Rootman J .Bilateral orbital varices: an approach to management *Ophthal Plast Reconstr Surg* 2008 Nov-Dec;24(6):486-8
4. Lee YCK, Tow S, Seah LL, Cullen JF, **Fong** KS Nasopharyngeal carcinoma and orbital involvement .*Ophthal Plast Reconstr Surg* 2008 May-June;24(3):185-9
5. Tsai ASH, Lee YCK, Jajeh IA, Sittampalam, **Fong** KS. Epibulbar Osseous Choristoma: a report of 2 cases. *Orbit* 2008;27(3):231-3
6. Lee YCK, **Fong** KS, Loh HL, Rootman J. Giant cavernous haemangioma mimicking a fifth nerve neurofibroma involving the orbit and brain. *Br J Ophthalmol* 2008 Mar;92(3):423-5
7. Shen S, Kanagasuntheram R, **Fong** KS, Choo CT Medial pretarsal adipose tissue in the Asian upper eyelid *Ophthal Plast Reconstr Surg* 2008 Jan-Feb;24(1):40-2
8. Cheng JY, **Fong** KS, Cheah ES, Choo CT Lacrimal gland amyloidosis *Ophthal Plast Reconstr Surg* 2006 Jul-Aug;22(4):306-8
9. Imperial MT, Cheah E, **Fong** KS An unusual clinical presentation of angular vein varix *Orbit* 2006 Jun;25(2):141-3
10. Lai OF, Zaiden N, Goh SS, Mohamed NE, Seah LI, **Fong** KS, Estienne V, Carayon P, Ho SC, Khoo DH Detection of thyroid peroxidase mRNA and protein in orbital tissue *Eur J Endocrinol* 2006 ;155(2):213-8
11. Lee KY, Tow S, **Fong** KS Visual recovery following emergent orbital decompression in traumatic retrobulbar haemorrhage *Ann Acad Med Singapore* 2006;35(11):831-2
12. Lee MW, **Fong** KS, Hsu LY, Lim WK Optic nerve toxoplasmosis and orbital inflammation as initial presentation of AIDS Graefe's Arch Clin Exp Ophthalmol 2006
13. Por YM, **Fong** KS Lower lid epiblepharon as the presenting feature of spontaneous dural carotid cavernous fistula in an asian patient , *Orbit* 2005;24(4):265-8
14. Chuah CT, Chee SP, **Fong** KS, Por YM, Choo CT, Luu C, Seah LL Integrated hydroxyapatite implant and non-integrated implants in enucleated Asian patients *Ann Acad Med Singapore* 2004 Jul;33(4):477-83
15. Goh SY, Ho SC, Seah LL, **Fong** KS, Khoo DH Thyroid antibody profiles in ophthalmic dominant and thyroid dominant Graves's disease differ and suggest ophthalmopathy is a multiantigenic disease *Clin Endocrinol (Oxf)* 2004 May;60(5):600-7
16. Wai DC, Ho SC, Seah LL, **Fong** KS, Khoo DH Severe Graves' ophthalmopathy after retrobulbar anaesthesia for cataract extraction in a patient with mild stable thyroid eye disease *Thyroid* 2003 Aug;13(8):823-6
17. Seah LL, Choo CT, **Fong** KS. Congenital upper lid colobomas: management and visual outcome. *Ophthal Plast Reconstr Surg.* 2002 May;18(3):190-5.
18. Khoo DH, Eng PH, Ho SC, Tai ES, Morgenthaler NG, Seah LL, **Fong** KS, Chee SP, Choo CT, Aw SE. Graves' ophthalmopathy in the absence of elevated free thyroxine and triiodothyronine levels: prevalence, natural history, and thyrotropin receptor antibody levels. *Thyroid.* 2000 Dec;10(12):1093-100.
19. Khoo DH, Ho SC, Seah LL, **Fong** KS, Tai ES, Chee SP, Eng PH, Aw SE, Fok AC. The combination of absent thyroid peroxidase antibodies and high thyroid-stimulating immunoglobulin levels in Graves' disease identifies a group at markedly increased risk of ophthalmopathy. *Thyroid.* 1999 Dec;9(12):1175-80.
20. Khoo DH, Ho SC, Seah LL, **Fong** KS, Tai ES, Chee SP, Eng PH, Aw SE, Fok AC. The combination of absent thyroid peroxidase antibodies and high thyroid stimulating immunoglobulin

- levels in Grave's disease identifies a group at markedly increased risk of ophthalmopathy. Thyroid 1999 Dec; 9(12): 1175-80
21. Seah LL, **Fong** KS. Modified Lamellar Division for Treatment of Cicatricial Upper Lid Entropion. Asia-Pac J Ophthalmol 1998 10(3): 11-16
 22. Choo CT, Chan CM, **Fong** KS. Surgical management of upper lid epiblepharon. Eye. 1998;12 (Pt 4):623-6.
 23. Choo CT, **Fong** KS. Upper and Lower Lid Epiblepharon Correction in Chinese Patients. Asia-Pac J Ophthalmol 1998 10(3): 22-25
 24. **Fong** KS, Balakrishnan V, Chee SP, Tan DT. Refractive change following pterygium surgery. CLAO J. 1998 Apr;24(2):115-7.
 25. **Fong** KS, Choo CT. Hydroxyapatite orbital implants--our local experience. Ann Acad Med Singapore. 1997 Jul;26(4):405-8.
 26. **Fong** KS, Fu ER. Multiple evanescent white dot syndrome--an uncommon cause for an enlarged blind spot. Ann Acad Med Singapore 1996 Nov;25(6):866-8
 27. **Fong** KS, Koh AH, Choo CT. Using the phacoemulsification crescent knife in dacryocystorhinostomy. Ophthalmic Surg Lasers 1998 Apr;29(4):343-4
 28. **Fong** KS, Lin RV, Chee SP. Infections of the eye. Singapore Med J. 1996 Feb;37(1):91-5.
 29. **Fong** KS, Tan D, Chee SP, Seah S. Successful trabeculectomy with 5-FU following pterygium excision with conjunctival grafting. Asia-Pac J Ophthalmol 1996 8(4): 32-34
 30. Wong TY, **Fong** KS, Tan DT. Clinical and microbial spectrum of fungal keratitis in Singapore: a 5-year retrospective study. Int Ophthalmol. 1997;21(3):127-30.
 31. Wong TY, Ng TP, **Fong** KS, Tan DT. Risk factors and clinical outcomes between fungal and bacterial keratitis: a comparative study. CLAO J. 1997 Oct;23(4):275-81.
 32. Yip CC, Lim WK, **Fong** KS, Tan D. Positive Seidel's test following cataract surgery. Asia-Pac J Ophthalmol 1993

Publications – Book chapters

- Clinical ophthalmology and the Asian perspective 2007
- Ectropion and Facial nerve palsy
 - Entropion
 - Epiblepharon
 - Botulinum toxin
 - Ptosis
 - Eyelid malignancies
 - Anatomy of the Asian eyelid