

Hsiao-Sang Chu



• Current position:

- Attending Physician, Department of Ophthalmology, National Taiwan University Hospital

• Specialty:

- cornea and external eye diseases
- corneal transplant
- ocular surface reconstruction
- corneal infection
- keratoconus
- specialty contact lenses
- cataract

• Education:

- MD, College of Medicine, National Taiwan University
- Master of Clinical Medicine, Graduate Institute of Clinical Medicine, College of Medicine, National Taiwan University
- Research Fellow, Johns Hopkins Wilmer Eye Institute

• Career and certification:

- Lecturer, National Taiwan University Hospital, National Taiwan University
- Attending Physician, Department of Ophthalmology, National Taiwan University Hospital, Yun-Lin Branch
- Attending Physician, Department of Ophthalmology, National Taiwan University Hospital, Jin-Shan Branch
- Panelist, Optics and Refraction Committee, the Ophthalmological Society of Taiwan
- Quality Manager, National Eye Bank of Taiwan

• **Reminder from Dr. Chu:**

The cornea is formed by transparent collagen lined tightly in high precision, with dense neuro fiber innervation. The transparency and the shape of the cornea determine its visual quality. If the transparency of the cornea decreases or if its shape changes due to excessive dryness, external injury, infection or inflammation, your vision may become unstable, unclear and even severely compromised. Cornea injuries are often accompanied by conspicuous eye pain,

redness or continuous tearing, please see a doctor if you have these symptoms!

Online Registration : [Register](#)

NTUHF