

ISSUE 2 / JUNE 2021, OASISEYE SPECIALISTS

Oasis EyeQ

The Official Newsletter of OasisEye Specialists



EDITOR'S NOTE

OasisEye Specialists made it!

Dear friends,



True to the above, we have worked hard to maintain safety by following SOPs put in place during this pandemic. All our staff, both clinical and non-clinical have completed their vaccinations. At OasisEye Kuala Lumpur, we have expanded our services by incorporating a contact lens clinic for specialty contact lenses. We have also added to our services with the recent opening of two new clinics in Johor Bahru and Seremban and we look forward to introducing you to our new team members in this edition of Oasis EyeQ.

Dr Vanitha Ratnalingam

Consultant Ophthalmologist and Corneal Specialist OasisEye Specialists











We are now open at **Johor Bahru** and **Seremban**!





Dr Tan Pek Hwi | Dr Teh Wee Min | Dr Sudha Menon

info.sbaneoasiseye.my





Welcome Ms Christina Tan! Our Contact Lens Specialist Optometrist

Ms Christina is passionate in practicing contact lens. She fits custom made contact lenses in areas such as keratoconus, prosthetic contact lens, postsurgical, orthokeratology, presbyopia, correction in high myopia and astigmatism. She has over 10 years experience as an optometrist.

She previously served in a multinational company which manufactures custom-made lenses such as rigid gas permeable and Rose K lenses for Malaysia. With deep interest in contact lenses, she spearheaded the launching of Rose K XL semi-scleral RGP lenses in Malaysia. Her wish is for those who are not able to see with glasses to have a second chance at sight with this custom contact lenses.



Congratulations Oasis Eye Specialists

OasisEye Specialists is proud to announce that we were awarded Specialty Clinic of the Year in Malaysia by Healthcare Asia Awards. Thank you to everyone for making it possible. We are grateful to have been nominated and this award will push us to work even harder for our patients!







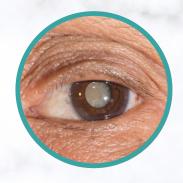
What is a cataract?

A cataract is a clouding of the normally clear lens of the eye. Cataract development is a normal process of aging, but cataracts also develop from eye injuries, certain diseases or medications.

Have you heard these **myths** of cataract?

1 Myth: Cataracts grow on your eyes

Fact: Cataracts are not growths. Cataracts don't grow over your lens or eye. They are permanent changes to your eye's natural focusing lens.



As you age, the proteins that make up the lens in your eye start to break down and clump together. The clumped proteins — combined with slower cell turnover in your lens — makes your lens cloudy and yellow, which affects the way you see.

2 Myth: Only old people develop cataracts





Although cataracts are a disease of aging, you can develop them at a younger age. Certain medications, such as corticosteroids, can cause changes to your eyes that lead to cataracts. Some babies are born with a type of cataract called congenital cataracts.



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Myth: Too much reading or close work causes cataracts

Fact: You can't create cataracts through habits.

When you have cataracts, you may have trouble reading or doing close work such as sewing or crafts. However, engaging in those types of activities doesn't cause your lens to degrade.



Myth: Cataract surgery is dangerous

95%

Fact: Cataract surgery is safe.

SUCESS RATE

Cataract surgery has a 95 percent success rate and is one of the most common and safest surgeries. For a few days after surgery, be sure not to do any heavy lifting or bending. You may notice an immediate improvement after surgery, or a gradual improvement over several weeks.

Myth: Cataracts grow back after surgery



Fact: Cataracts can't grow back.

Once your cataract has been removed, it can't grow back. Some people develop cloudy vision again because the capsular bag that holds the new synthetic lens deteriorates with age. However, a 15-minute, in-office laser procedure quickly, safely, and easily resolves that problem.

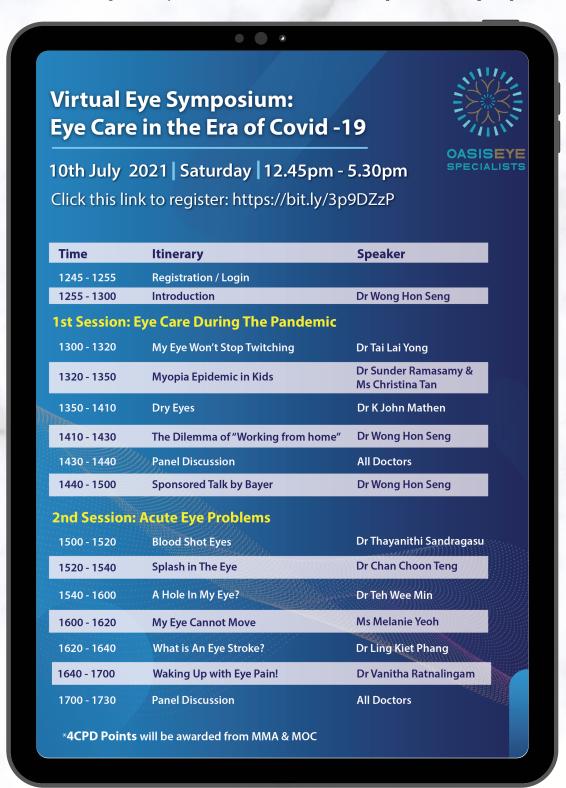


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Virtual Eye Symposium - Eye Care in The Era of COVID-19

This symposium aims to provide an update on acute eye problems during the COVID-19 pandemic to primary care physicians and healthcare professionals.

If you wish to register, please click this link: https://bit.ly/3p9DZzP

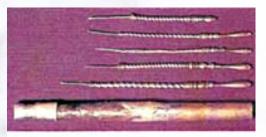




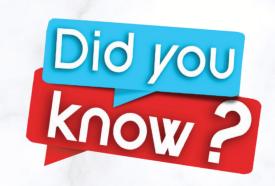
Cataracts are a problem the have interfered with humans since the beginning of recorded history. The earliest record of cataract removal was by the Indian physician Sushruta. Most historians place the time of his life to 600 BC and he lived in Benares, a city on the banks of the river Ganges.

In a compilation of his work, known as the Sushruta Samhita, he describes a procedure known as couching where the surgeon uses a lance to push the clouded lens backward into the vitreous body of the eye. This was standard practice until the mideighteenth century.

Rest assured, we have come a long way since then!



Ancient Cataract Instruments



Upcoming Webinar

Eye Care in The Era of COVID-19

Date: 10th July 2020 Time: 12.45 pm - 5.30pm

Topic:

- Ist Session (Eye Care During The Pandemic
- 2nd Session (Acute Eye Problems)

*If you would like to unsubscribe from future newsletters please reply "Unsubscribe"

For more information, visit our website or videos by clicking the link below:

: https://www.youtube.com/watch?v=LdQUsxuAYvo Katarak by Dr Vanitha

陈春婷医生 - 白内障 : https://www.youtube.com/watch?v=uXcb4_uFhkg&t=10s

黄汉成医生 - 什么是白内障? Part 1 : https://www.youtube.com/watch?v=ZaGP4dlf3Pc&t=48s

黄汉成医生 - 什么是白内障? Part 2 : https://www.youtube.com/watch?v=gNUSW1N7Omo&t=58s

: https://www.youtube.com/watch?v=9SwVSBJ tdo&t=12s Multifocal Lens by Dr Khaw







