

A cosmic scene with a blue planet in the upper left, a bright light source in the upper right emitting a beam of light, and a silhouette of a person in the lower left. The background is a dark space with stars and a colorful nebula.

2ND NEURO OPHTHALMOLOGY SYMPOSIUM

December 17th to 19th 2010

THE TUN HUSSEIN ONN NATIONAL EYE HOSPITAL

Dr Karl Golnik Mr Ben Burton Dr Sanjeev Yawanarajah Prof Wan Hazabbah Dr Pall Singh
Mr Gurmit Singh Dr Joyce Joseph Dr Norlisa Dr Rahul Radhakrishnan Dr Khairul azmi
Dr Richard Kho Dr Linda Teoh

Registration Fee RM 100

E mail : medical.coordinator@thoneh.com
: rsc@thoneh.com

2nd Neuro Ophthalmology Symposium

Target Audience

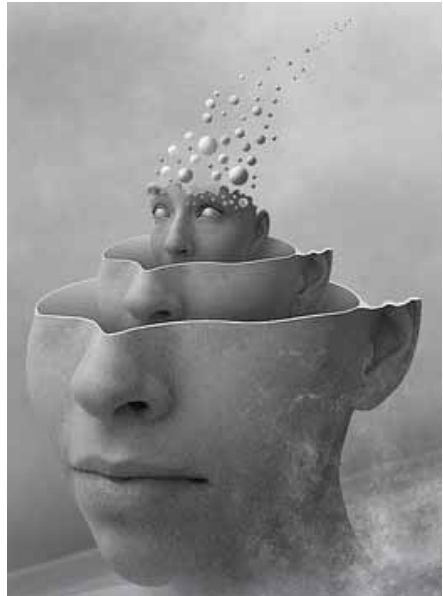
This course is targeted at General Ophthalmologists, Neurologists, Neurosurgeons, Optometrists and Basic Trainees.

Course Design

This course will approach neuro-ophthalmic topics as the physician encounters them either by patient symptoms or signs. Thus, we have prepared 9 modules (and a fun final exam!) to allow the participant to sort through the various signs and symptoms encountered in practice.

We want this course to be participatory to achieve better learning. Thus, each module will have several lectures whose points will be highlighted by subsequent case presentations with panel and audience participation. Finally, several "unknown" cases will be distributed as "homework" each night. Time will be allotted the next morning for discussion of these cases.

We believe this approach will lead to better comprehension, long-term information retention, and also be a lot of fun. We look forward to your enthusiastic participation!



Course Programme

Friday 17th December

08.00 - 08.30 **Introductions/Goals and Objectives**

Unilateral Disc Swelling

08.30 - 08.40 Typical optic neuritis (idiopathic, demyelinating)

08.40 - 08.50 Atypical optic neuritis (CRION, sarcoid, other)

08.50 - 09.00 Infectious optic neuropathy

09.00 - 09.10 Ischemic optic neuropathy

09.10 - 09.20 Miscellaneous (compression, unilateral papilloedema, pseudopapilloedema)

09.20 - 10.00 Cases (3-5)

10.00 - 1030 Break

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Course Programme

Friday 17th December *(continued)*

Bilateral Disc Swelling

- 10.30 - 10.45 Papilloedema (include treatment)
- 10.45 - 11.00 Lebers (pseudo-swelling)
- 11.00 - 11.15 Hypertension
- 11.15 - 11.30 Miscellaneous (diabetic papillopathy, amiodarone, pseudopapilloedema)
- 11.30 - 12.00 Cases (2-3)
- 12.00 - 01.00 Lunch

Optic Atrophy/Visual Field Loss

- 01.00 - 01.15 Glaucomatous vs. Non-glaucomatous optic atrophy
- 01.15 - 01.30 Unilateral vs Bilateral: causes and evaluation
- 01.30 - 01.45 Central scotoma and Visual field defects respecting the horizontal midline
- 01.45 - 02.00 Visual field defects respecting the vertical midline
- 02.00 - 02.30 Cases (2-3)
- 02.30 - 03.00 Break

Visual Loss with Normal Exam

- 03.00 - 03.15 Refractive/media
- 03.15 - 03.30 Retina - Importance of history, use of OCT, autofluorescence, 10-2 field test,
- 03.30 - 03.45 Visual Pathways (occult optic neuropathy, visual variant Alzheimers, occult field defects)
- 03.45 - 04.00 (Non-organic) reasons for developing non organic visual loss – compensation, "hysteria", anxiety, inner consultation, idea of secondary gain etc)
- 04.00 - 04.30 Cases (2-4)
- 04.30 - 05.00 Homework Assignment

Course Programme

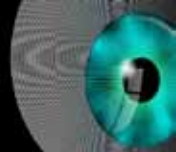
Saturday 18th December

- 08.00 - 08.30 Homework Discussion

Pupil Abnormalities

- 08.30 - 08.45 Relative afferent pupillary defect
- 08.45 - 09.00 Anisocoria with good pupil reaction
- 09.00 - 09.15 Anisocoria with poor pupil reaction
- 09.15 - 10.00 Cases (4-6)
- 10.00 - 10.30 Break

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Course Programme

Saturday 18th December *(continued)*

Double Vision 1 - unilateral ophthalmoplegia

- 10.30 - 10.45 Important historical points
- 10.45 - 11.00 Cranial nerve palsies
- 11.00 - 11.15 Miscellaneous (Duanes, superior oblique myokymia, other)
- 11.15 - 12.00 Cases (3-4)
- 12.00 - 01.00 Lunch

Double Vision 2 - bilateral ophthalmoplegia

- 01.00 - 01.15 Graves Ophthalmopathy
- 01.15 - 01.30 Myasthenia Gravis
- 01.30 - 01.45 Miscellaneous (CPEO, anti-gg1b, etc)
- 01.45 - 02.30 Cases (3-4)
- 02.30 - 03.00 Break

Neuro Potpourri

- 03.00 - 03.15 Facial Pain
- 03.15 - 03.30 Headache
- 03.30 - 03.45 Update on treatment of Pituitary Tumors
- 03.45 - 04.00 Interventional Neuroradiologic treatment of lesions affecting vision
- 04.00 - 04.30 Cases (2-3)
- 04.30 - 05.00 Homework Assignment

Course Programme

Sunday 19th December

- 08.00 - 08.30 Homework Discussion

Proptosis

- 08.30 - 08.45 More on Graves to include treatment
- 08.45 - 09.00 Cavernous sinus fistulae
- 09.00 - 09.15 Orbital Tumors
- 09.15 - 10.00 Cases (3-4)
- 10.00 - 10.30 Break

- 10.30 - 12.00 Final Exam/Interactive Quiz
- 12.00 Adjourn

Poster Presentation

POSTER DESIGN

Keep materials clear and concise. Produce material that is legible from a distance of at least three feet. Use large print and shade or color block letters when possible. For legibility, a minimum font size of 28 points and a maximum of 600 words are recommended. Use a layout for your poster that follows the main headings used in your abstract, i.e., Purpose, Methods, Results, and Conclusion. Include your e-mail address on your poster to assist viewers with contacting you later. You may want to provide printouts of your poster as handouts.

POSTERBOARD DIMENSIONS

The image area of the posterboard is 84cm high by 119cm wide (A0 size). Materials, including the title, may not extend beyond the image area. Mounting: Do not use adhesives (glue, tape, spray adhesives, Velcro, etc.) directly on the posterboards. Presenters will be assisted by personal stationed at presentation site.

POSTERBOARD MOUNTING 17TH 12 2010 (DAY 1)

To contact registration counter at 7.30am (Ms.L.Tana / Ms. Rekha)

REMOVAL OF POSTER MATERIALS

Posters must remain on display all 3 days. Posters are expected to be removed by 1:00 PM on 19th Dec. Posters remaining on the posterboards at day's end will be removed and discarded. The organizers are not responsible for poster materials left at day's end.

CONTACT INFORMATION

For further information about your poster presentation, contact Ms.L.Tana / Ms. Rekha directly.

CLOSING DATE

01ST DECEMBER 2010



The Tun Hussein Onn National Eye Hospital
Venue : 5th Floor Auditorium (NIO Building)
Lorong Utara B, 46200 Petaling Jaya,
Selangor Darul Ehsan, Malaysia.
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Registration Form



Neuro Ophthalmology Symposium
17-19, December 2010
5th Floor Auditorium (NIO Building)
The Tun Hussein Onn National Eye Hospital

NAME (PROF / DR / MR / MS /) :

Please underline family name

HOSPITAL / INSTITUTION :

MAILING ADDRESS :

TELEPHONE :

FAX :

E MAIL :

REGISTRATION FEE : **RM 100.00**, ON SITE REGISTRATION FEE : **RM 120.00**

METHODS OF PAYMENT

ENCLOSED IS A CHEQUE / BANK DRAFT OF SUM OF **RM 100.00**
MADE PAYABLE TO: **THE TUN HUSSEIN ONN NATIONAL EYE HOSPITAL**
BANK NAME: **CIMB BANK BERHAD**,
BANK ACCOUNT NUMBER: **1248 0002 548 054**

CHEQUE NUMBER :

BANK :

Closing Date for registration 01/12/2010

* CME Points Awarded

For Further Details **Please Contact:**

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