

GANDHI MEDICAL COLLEGE



BHOPAL DIVISION OPHTHALMIC SOCIETY

WELCOME YOU ALL FOR CME ON GLAUCOMA

THEME- Angle Closure Disease

Thursday, March 16 th 2023 | 3-5 PM

followed by high tea



New premises of Department of Ophthalmology, 11th floor, B block, Hamidia Hospital, Gandhi Medical College, Bhopal

Theme- Angle Closure Disease

Session officials: Dr. Kavita Kumar, Dr. Ulka Shrivastav, Dr. Vinita Ramnani, Dr. Samta Patel, Dr. Arpita

Welcome Address: Dr. Kavita Kumar (Prof & HOD GMC)

Topics: 6 min for each talk followed by 5 min discussion

1. Overview of angle closure disease in India: Current statastics
Dr. Poulomi BMHRC

Mentor- Dr. Hemlata Yadav

- 2. Anatomy of angle structures & aqueous humor dynamics
 Dr. Nitika Tomar (RKDF Medical College H & RC)
 Mentor- Dr. Vasudha Damle
 - 3. <u>Pathophysiology of angle closure glaucoma</u>
 Dr. Himanshu Singh (Chirayu Medical College)
 Mentor-Anagha Chawhan
 - 4. Spectrum of Angle closure disease
 Dr. Aditi Sthapak (LN Medical College H & RC)
 Mentor- Dr. Saba Faruqui
 - 5. <u>Gonioscopy</u>: <u>Pearls of Gonioscopy</u>
 Dr. Krishna Nimbalkar (Seva Sadan Eye Hospital)
 <u>Mentor- Dr. Samta patel</u>
- 6. <u>1st Case presentation</u>- Dr. Nishi Prasad (Gandhi Medical College) Mentor Dr. Aditi Dubey
 - 7. <u>2nd Case presentation</u>- Dr. Lagna Jeeta Banerjee (PG AIIMS) Mentor- Dr. Vidya Verma
 - 8. When & How: Drugs, laser therapy or surgery?

 Dr. Mahak Gupta

 Mentor- Dr. Harpal Singh
 - 9. Declaration of Winners Poster making competition

Vote of thanks Dr. Harpal Singh

WORLD GLAUCOMA WEEK 12th MARCH – 18th MARCH 2023

POSTER MAKING COMPETITION FOR POST GRADUATES

ORGANISED BY GMC & BDOS

Date- 16/3/23

RULES FOR COMPETITION

It will be in 2 categories

A) THEME BASED "World is bright save your sight"

Marking will be done on the basis of

- 1. Slogan
- 2. Theme
- 3. Colour scheme and neatness
 - 4. Creativity

This poster will be awareness based

B) 2nd CATEGORY is based on drawings depicting anatomical structures, physiology or any pathology. You can choose any topic.

Topics are as follows:

- 1. Anatomy of angle structures
- 2. Aqueous humour dynamics and outflow
- 3. Pathophysiology of Angle closure glaucoma
- 4. Different treatment modalities in angle closure glaucoma
- 5. Arrangement of nerve fibre in retina and optic nerve & scotomas
 - 6. Disc changes in glaucoma
 - Marking will be done on the basis of
- 1. Accuracy in terms of anatomical, physiological, or clinical details
 - 2. Overall understanding towards basic concepts
 - 3. Neatness, colour scheme and over all finishing
 - 4. Creativity

Note:

- 1. Minimum 2 posters one from each category from each institute.
 - 2. Evaluation will be separate for each category.
 - 3. Maximum 3 candidates for one poster are allowed.
- 4. Evaluation will be done between 12-2PM on 16/3/23. (Please fix your poster before time) 5. Standard sized drawing sheet