



SCHOOL OF HEALTH AND ALLIED SCIENCE
Department of Optometry
CIRCULAR



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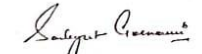
It is hereby notified to all the students of B.Optomerty that the Department of Optometry is organizing a One Day Seminar on Anterior Segment Diseases. This seminar aims to provide an in depth understanding of various diseases affecting the anterior segment of the eye and latest advancements in treatment.

Date: 11th September 2024

Time: 11:00 am

Venue: JEH Auditorium, A Block

All the Students are instructed to present and participate actively.


HOD
Department of Optometry
School of Health & Allied Science

Sarbojeet Goswami
HOD & Assistant Professor
Department of Optometry
School of Health & Allied Science

Copy to

Office of the Registrar

IQAC

Class Coordinators

In charge

Website

Office Record

Student Whatsapp group

Report on- ONE-DAY SEMINAR ON ANTERIOR SEGMENT DISEASES**Date on- 11th September 2024**

Date of Event	11/09/2024
Name of the Event	One-day seminar on Anterior Segment Diseases
Type of the Event	A Professional Skill Development Program
Conducted by	Ms. Debangini, Department of Optometry, ARKA JAIN University
No. of Participants	36

OBJECTIVE:

The primary objective of the seminar was to enhance healthcare professionals' understanding of various anterior segment diseases and provide insights into the latest diagnostic and treatment modalities. Dr. Kedia aimed to provide valuable insights into these conditions' diagnosis, treatment, and management, sharing his extensive clinical experience and expertise.

ABOUT THE EVENT:

On 11 September 2024, the event commenced with the lamp lighting by the honorable guests. The guests were then felicitated with Memento, handloom shawl, and sampling by the Dean of the School of Health and Allied Science, Dr. Jyotirmaya Sahoo, HOD of Optometry Mr. Sarbojeet Goswami, and the Vice-Chancellor, Dr. S.S. Razi. They addressed the gathering by highlighting the important significance of eyes in our day-to-day life activities. The chief guest of the day and our expert was Dr. Vivek Kedia, an esteemed ophthalmologist with extensive experience in the field, who conducted a one-day seminar on anterior segment disease. The seminar aimed to enhance the students of 1st semester and 3rd semester understanding of the fundamentals of anterior segment diseases and to discuss common conditions such as blepharitis, chalazion, cataracts, red eye, dry eye, conjunctivitis, subconjunctival hemorrhage, lens-induced glaucoma diseases and provided insights upon the treatment modalities.

Dr. Kedia began the seminar with a comprehensive overview of the anterior segment of the eye, including its anatomy and physiological functions. He emphasized the importance of understanding the basic structure to diagnose and manage diseases effectively. He presented various kind of disease with their treatment options ranging from pharmacological therapies to surgical interventions. He highlighted the importance of personalized treatment plans based on the specific needs of each patient. The session also covered innovative surgical techniques that are currently in clinical trials.

TAKEAWAY (OUTCOME):

The key takeaway from an event centered on a deeper understanding of various anterior segment conditions, including their pathophysiology, diagnostic, and treatment options. The students of 1st semester and 3rd semester learned about advanced diagnostic techniques and treatment modalities, improving their clinical skills. Participants connected with experts, facilitating collaboration and discussion on best practices in managing anterior segment diseases. The shared information will contribute to better patient management, ultimately enhancing patient outcomes. The seminar motivated participants to pursue further education and stay updated on trends in ophthalmology.

Overall, the seminar provided participating students of 1st and 3rd semester with useful insights and practical knowledge that they could apply to their professional activities.

CONCLUSION:

The seminar on anterior segment disease, led by Dr. Kedia, successfully enhanced participants' understanding of critical topics, like cataracts, lens-induced glaucoma, conjunctivitis, red eye, and dry eye. 1st semester and 3rd semester students gained valuable insights into the various types of cataracts, their diagnosis, and the latest surgical techniques. Dr. Kedia's expert presentation emphasized the importance of early detection and effective treatment in improving patient outcomes.



Overall, the seminar fostered meaningful discussions and knowledge sharing among healthcare professionals, equipping them with the tools needed to provide high-quality care in the field of ophthalmology. The event underscored the significance of continuous education in advancing clinical practice and ultimately benefiting patient health. We look forward to future seminars that further explore advancements in anterior segment diseases and other areas of ophthalmology.



ARKA JAIN
University
Jharkhand



POSTER OF THE EVENT



Department of Optometry

Organizes

ONE DAY SEMINAR

Anterior Segment Disease

Date : 11th September, 2024

Venue : JEH Auditorium

Time : 10:00 AM onwards

Convener :
Mr. Sarbojeet Goswami

Event Coordinator :
Ms. Debangini



SPEAKER

Dr. Vivek Kedia

Consultant Ophthalmologist, Cataract and Anterior Segment, Refractive surgery (LASIK),
Medical Director Trinetram Eye Hospital,
Adityapur, Jamshedpur

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FIG 1- Poster of the Event

GLIMPSE OF THE EVENT



Fig 2- Faculties Assembled for the Lamp Lighting Ceremony



Fig 3- Felicitating guest with Memento



Fig 4- Guest Briefing about the seminar



Fig 5- Guest Explaining about the types of Cataract

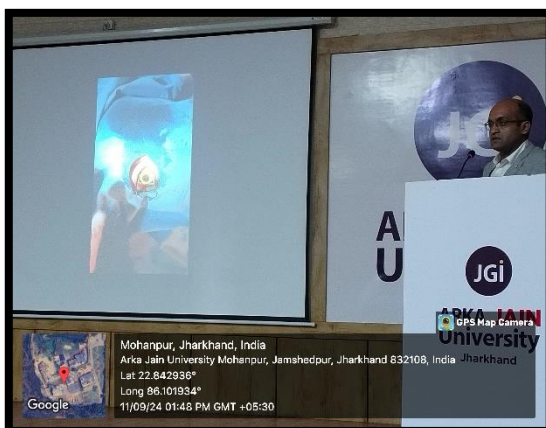


Fig 6- Guest explaining the surgical techniques of cataract

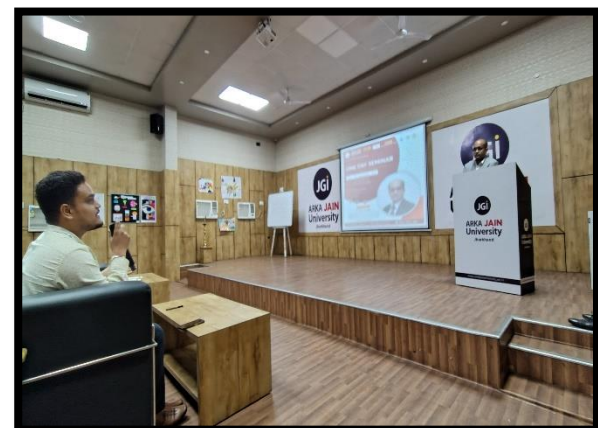


Fig 7- Interactive session with the speaker

Sallyet Gonsant
SIGN- Convener



Write Up on One-Day Seminar on Anterior Segment Disease



SCHOOL OF HEALTH AND ALLIED SCIENCE

Department of optometry

Assignment

One day seminar on Anterior Segment Diseases

Submitted by:

Name: Rehan Anwar

Enrollment number: AJU/241428

Semester: 1st

Roll no. :- 24

Submitted to:

Department of optometry

Arka Jain University



ANTERIOR SEGMENT DISEASE SEMINAR:- A Comprehensive Review

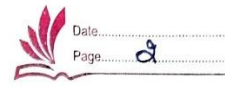
On 11th September, esteemed ophthalmologist Dr. Kedia Sir conducted an insightful seminar on Anterior Segment Disease shedding light on the latest advancements and management strategies for this critical area of ophthalmology.

KEY TAKEAWAYS :-

- Dr. Kedia Sir provided an in-depth overview of anterior segment anatomy and physiology, laying the foundation for understanding various diseases affecting this region.
- The seminar delved into common anterior segment diseases, including cataracts, glaucoma, dry eyes, myopia, with emphasis on diagnosis, treatment options and surgical interventions.
- Interactive case studies and panel discussion facilitated engaging dialogue among participants exploring complex scenarios and best practices.

HIGHLIGHTS

- Comprehensive review of anterior segment examination techniques



- Insights into recent advances in medical and surgical managements.
- Interactive Q&A Session addressing attendees queries.

ATTENDEE FEEDBACK

Dr. Kedia Sir's seminar was incredibly ~~it~~ information and engaging. His expertise and teaching style made complex concepts accessible.

The seminar updated my knowledge on anterior segment diseases and enhanced my clinical skill.

CONCLUSION

Dr. Kedia Sir's Anterior Segment Disease Seminar proved to be an enriching experience for ophthalmology professionals offering valuable insights and updates on the latest Management Strategies. His dedication to sharing expertise and promoting continuous learning is truly commendable.

Feed Back

