Name of College-D.Y. Patil Medical College, Kolhapur

Name of Department- Ophthalmology

Report of Guest Lecture

EXOTROPIA

Dr. D. Y. Patil Hospital, Kadamwadi		
INWARD NO	:317	
DATE	:03-06-25.	

Sr	details
no	
1.	Title :- EXOTROPIA
	Introduction:- The Department of Ophthalmology at Dr. D. Y. Patil Medical College Hospital & Research Institute, Kolhapur, organized a guest lecture on the 31st of May, 2025. The topic of discussion was "Exotropia", a condition related to ocular misalignment, commonly observed in pediatric ophthalmology. The session was delivered by Dr. Mahesh Dalvi, M.S., a distinguished Pediatric Ophthalmologist, who shared his in-depth knowledge and clinical insights on the diagnosis, management, and surgical interventions for exotropia. The lecture took place in the OPD Demo Room and was attended by faculty members, postgraduate students, and interns, contributing to their academic enrichment and clinical understanding.
2.	Event details:-

Date: -21/05/2 025

D.Y. PATIL MEDICAL COLLEGE. KOLHAPUR DEPARTMENT OF OPHTHALMOLOGY

CIRCULAR

There will be a 'GUEST LECTURE' on Saturday, 31/05/2025 at 3.30pm.

It is compulsory for all Post graduate students.

TOPIC: - Exotropia

Speaker: - Dr. Mahesh Dalvi

(Pediatric ophthalmologist)

Dr Milind Sabnis

Prof & Head of Dept

Ophthalmology Department

D.Y.Patil medical college, Kolhapur

VENUE -Ophthalmology OPD demo room, Dr. D.Y. Patil Hospital, Kolhapur



3. Objectives:-

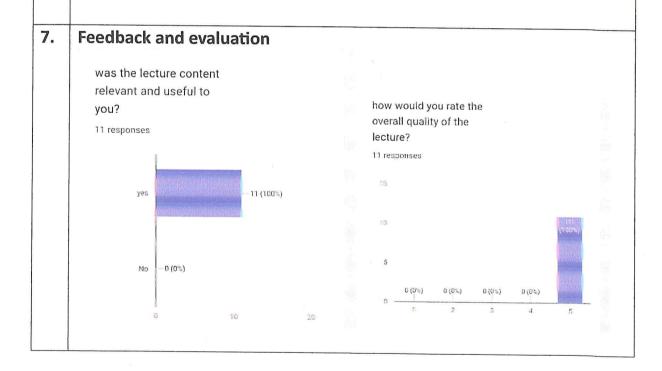
- 1. To enhance understanding of **Exotropia**, its types, causes, and clinical features.
- 2. To provide insights into the **diagnostic approach** and **management strategies** for Exotropia, particularly in pediatric cases.
- 3. To discuss surgical and non-surgical treatment options, their indications, and outcomes.
- 4. To encourage interaction between students and specialists, fostering a deeper interest in **ophthalmic sub-specialties**.
- 5. To update attendees on the latest advancements and best practices in the field of pediatric ophthalmology.

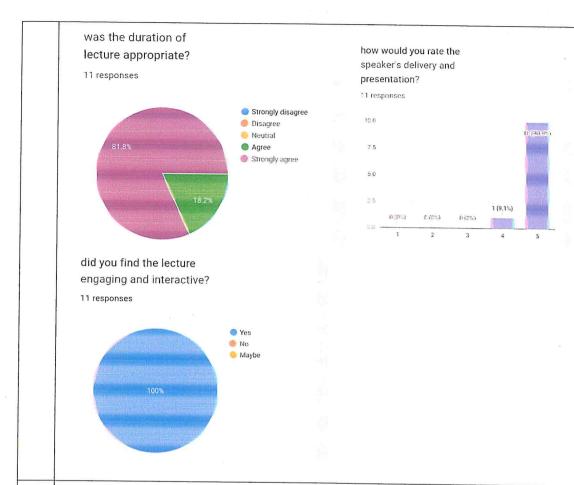


6. Learning outcomes.

After attending the guest lecture, participants were able to:

- 1. Understand the pathophysiology and classification of Exotropia.
- 2. Recognize the clinical presentation and differentiate Exotrop ia from other forms of strabismus.
- 3. **Describe the diagnostic procedures** used in assessing ocular alignment in pediatric patients.
- 4. Gain knowledge of treatment modalities, including both conservative and surgical options.
- 5. **Apply clinical decision-making skills** in the management of Exotropia based on patient age and severity.
- 6. Appreciate the role of early detection and intervention in improving visual outcomes in children.





8. Geotagged photos.





Medical Superintendent

Dr. D. Y. PATIL MEDICAL COLLEGE

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