

"Gurukul", 4

session on

" Evaluation of Squint ".

by a very eminent Speaker

Dr. Jitendra Jethani (Vadodara)

Date - 7/10/23

Time -4 to 5 pm Saturday

DR. JITENDRA JETHANI

Did his graduation from B. J. Medical College, Ahmedabad in 1999 and MS from RIO Ahmedabad in 2002 & DNB in 2003,

Fellowship in Pediatric Ophthalmology at Aravind Eye Hospital and also short term fellowship from University of Wisconsin & also awarded fellow of All India Collegium of Ophthalmology in Pediatric Ophthalmology & Squint (2011).

Worked as an Assistant Professor at RIO & as a Head, Pediatric Ophthalmology and Strabismus at Dr. Thakorbhai.V. Patel Eye Institute from 2008-2016 & currently Director of Baroda Children Eye care and Squint Clinic

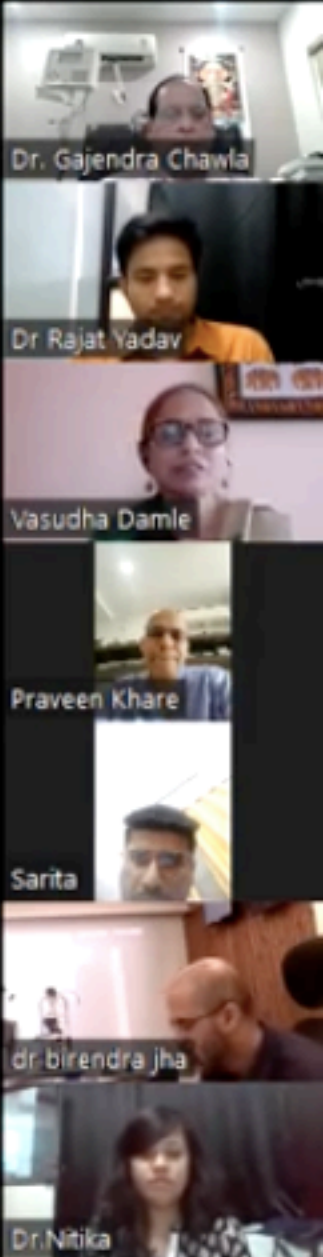


Awards

- Gold medal on Pediatric cataract in GOS (2000).
- **Vishist Chikitsa medal** (2005)
- **E T Selvam award** for best poster in AIOS 2010 and
- **Premprakash Disha award** for best paper in squint session in AIOS 2011
- **IIRSI special gold medal** in 2011
- Best video award at the **Raghudeep video film festival** in 2012
- Best publication of the year & Best paper award at **Strabismus and Pediatric Ophthalmology society of India**
- **Hanumantha Reddy award** for best paper in Pediatric Ophthalmology at AIOS
- **AIOS Optics award** on his pioneering work on low concentration atropine eye drops for halting the progression of myopia
- **Athawale award** for best paper in Neuroophthalmology section in 2019.
- Best paper award at All Gujarat Ophthalmological Society for a new prism holding device in 2019

He was Secretary of Baroda Ophthalmic Society and was Chairman Scientific Committee of All Gujarat Ophthalmological Society. He was Editor, Journal of **Strabismus and Pediatric Ophthalmology society of India**. He is presently **Section Editor** of **Indian Journal of Ophthalmology**.

He has to his credit **58 scientific publications** in peer reviewed indexed journals & **120 scientific presentations** at national & international level



|| Cover test : the need

- The type of deviation
 - Eso/ Exo
 - Tropia or phoria
 - Unilateral/ Alternate
- Amount of deviation
- Fixation pattern
- Presence of nystagmus
- Incomitant deviation
- Presence of amblyopia
- Dissociated deviation

Cover test

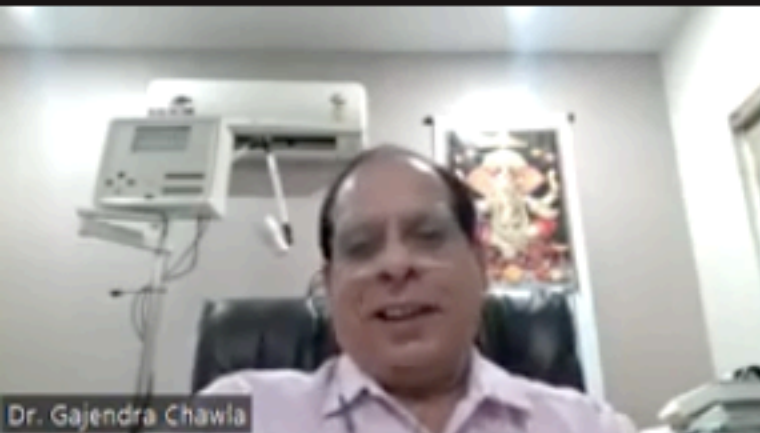
Cover uncover test

Alternate Cover test

Prism cover test

Corneal reflection test

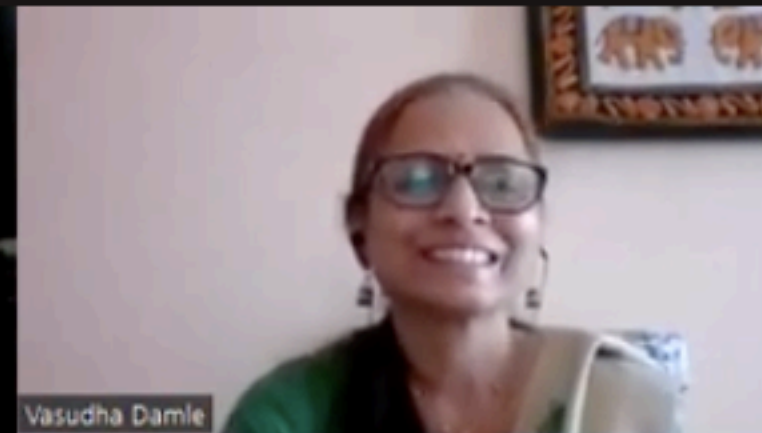




Dr. Gajendra Chawla



Dr. Rajat Yadav



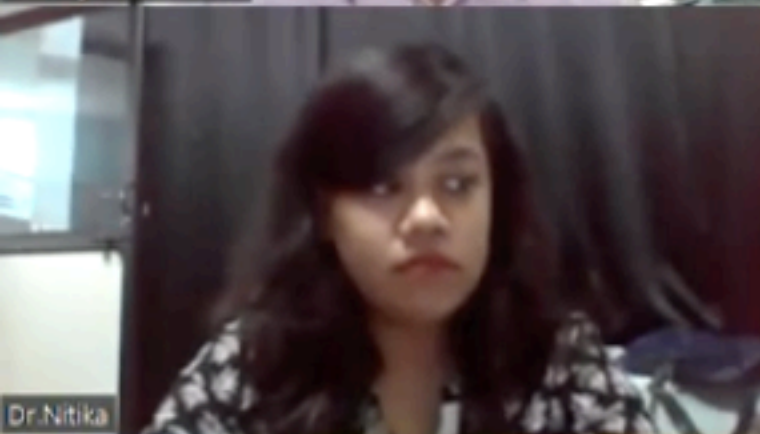
Vasudha Damle



Praveen Khare



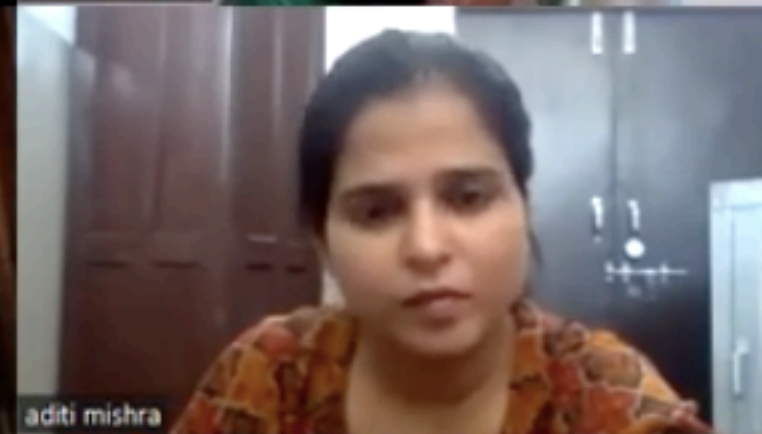
dr. birendra jha



Dr. Nitika



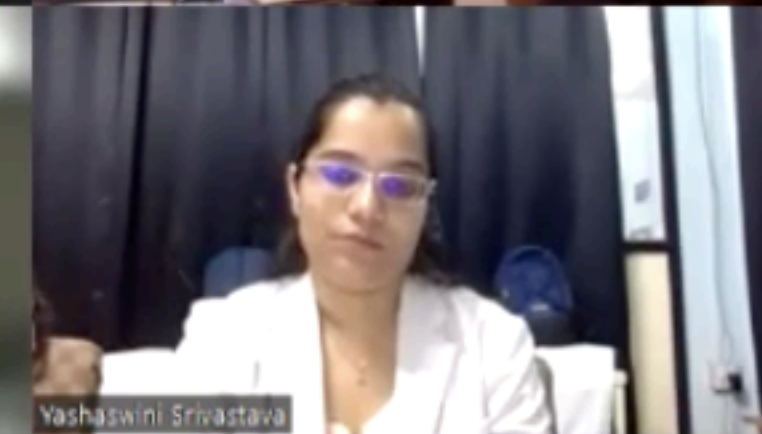
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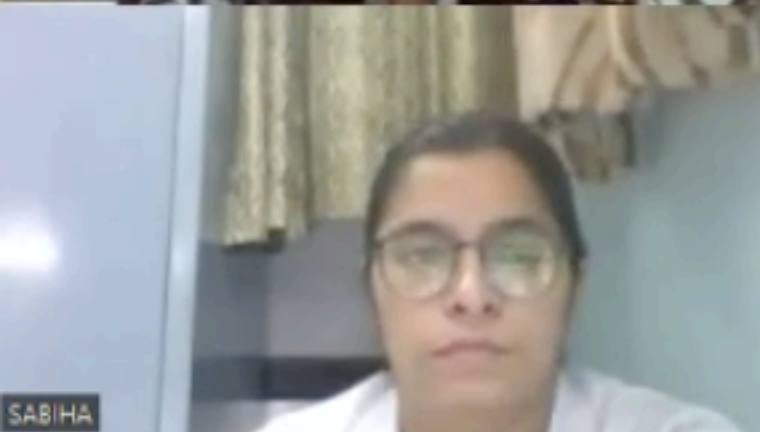
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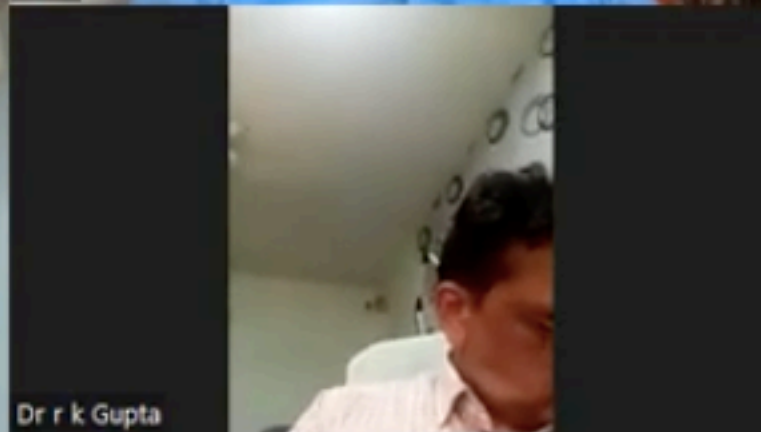
Jitendra Jethani



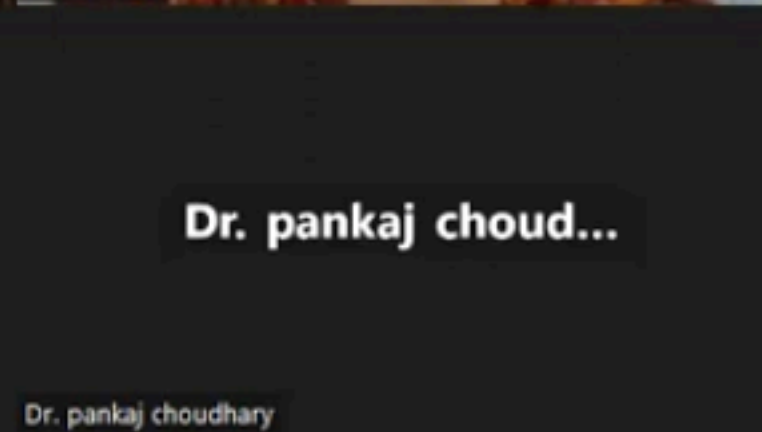
Yashaswini Srivastava



SABIHA

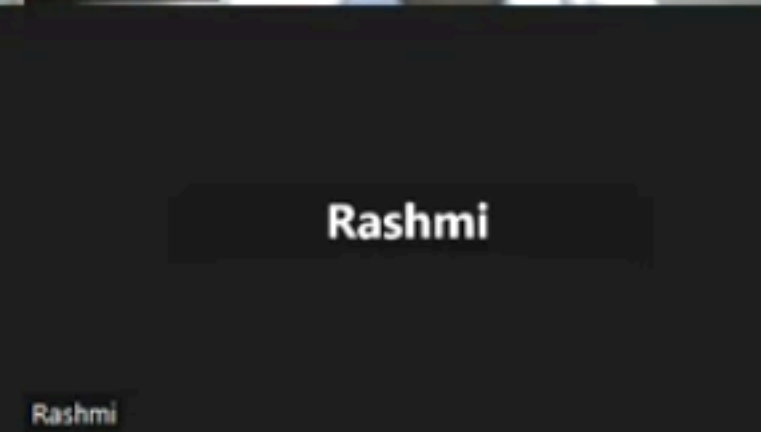


Dr. r k Gupta



Dr. pankaj choud...

Dr. pankaj choudhary



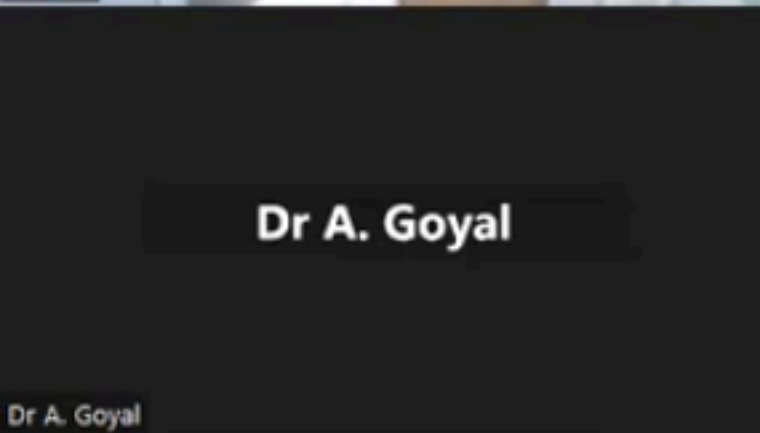
Rashmi

Rashmi



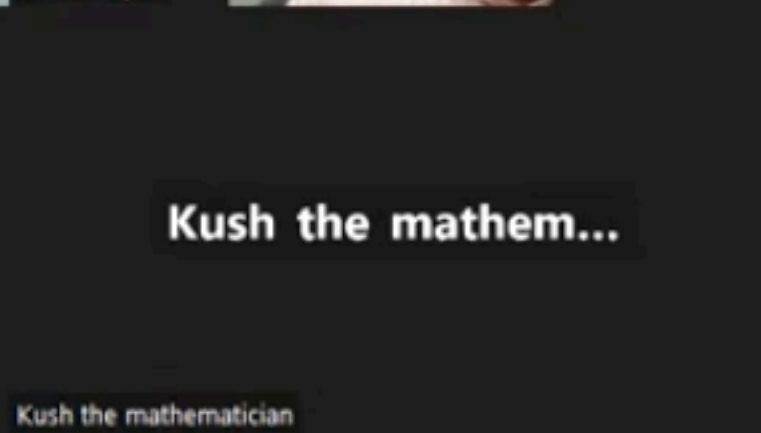
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Priyanka .



Dr A. Goyal

Dr. A. Goyal



Kush the mathem...

Kush the mathematician



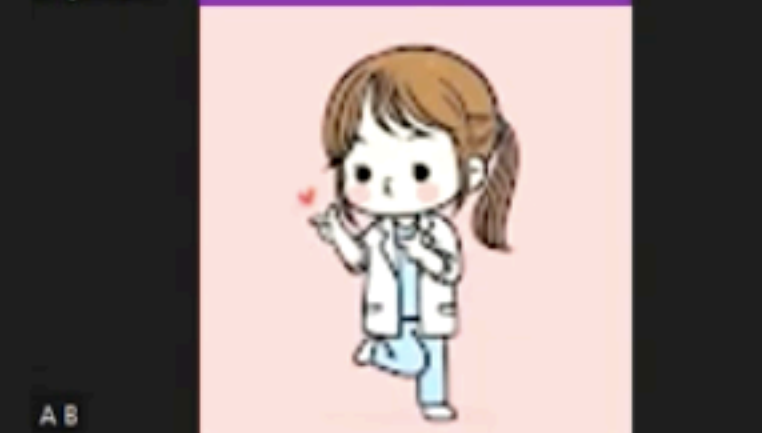
Gyanendra

Gyanendra



Dr. Tanisha Mittal

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Pawan Nikumbh



Deekshant Parihar

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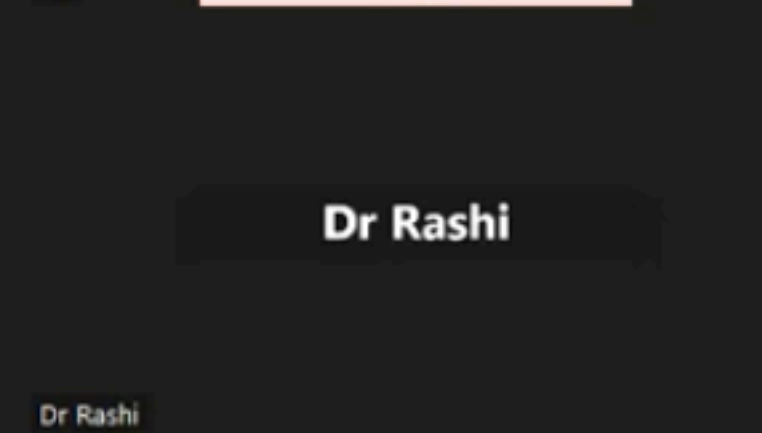
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Natasha Yadav



Shivangi Chouhan

Shivangi Chouhan



Dr Rashi

Dr Rashi

Normal Excursions

- Mean value for
 - abduction is 9.04 ± 1.3 mm (range 7-12 mm),
 - adduction is 8.96 ± 1.5 mm (range 6.5-13 mm)
 - elevation is 7.25 ± 1.3 mm (5-9.5mm)
 - depression is 7.22 ± 1.4 mm (5-10mm)

