

AWARDS:

1. Dr Vengal Rao award for best paper presentation at Andhra Pradesh ophthalmic conference 2009, Vengal Rao session, Vizag
2. Best paper in Glaucoma session – All India ophthalmic society 2002
Outcome of surgery on infants younger than 1 month with congenital glaucoma.
3. First Amjad Rahi award for best paper in clinical sciences-Indian eye research group (IERG) 2002

SCIENTIFIC PRESENTATIONS:

1. Quantification of retinal nerve fiber layer thickness after unilateral acute primary angle closure in Asian Indian eyes.

Andhra Pradesh ophthalmic conference 2010, V. Raghavchar session, Hyderabad

2. Retinal nerve fiber layer thickness in normal Indian population using spectral domain optical coherence tomography

All India ophthalmic conference, 2010, Kolkata -Glaucoma session

3. Correlation Between Peripapillary Retinal Nerve Fiber Layer Thickness and Optic Nerve Head Parameters Using Spectral Domain Optical Coherence Tomography.

Andhra Pradesh ophthalmic conference 2009, Vengal Rao session, Vizag

4. Role of anteriorly directed ciliary processes in plateau iris syndrome

All India ophthalmic society, 2003, New Delhi, India -Glaucoma session

5. Outcome of surgery on infants younger than 1 month with congenital glaucoma.

All India ophthalmic conference, 2002, Ahemdabad - Glaucoma session

6. Role of anteriorly directed ciliary processes in plateau iris syndrome

Indian eye research group 2002, Hyderabad-Clinical paper session

7. Role of adenosine deaminase in primary open angle glaucoma

All India ophthalmic society, 2000, Chennai-Glaucoma session

PUBLICATIONS:

1. Correlation Between Peripapillary Retinal Nerve Fiber Layer Thickness and Optic Nerve Head Parameters Using Spectral Domain Optical Coherence Tomography.

Journal of Glaucoma 2010

2. Quantification of retinal nerve fiber layer thickness in normal, ocular hypertension and glaucomatous eyes using Spectral domain optical coherence tomography.

Ophthalmic surgery lasers and imaging 2010