



Presents



27th AUGUST 2016

Dear Doctor,

The current goal for glaucoma management aims at maintaining a target intraocular pressure (IOP). However, in many cases, glaucoma progression occurs despite achieving the target IOP.

Non-IOP factors like lower ocular perfusion pressure (OPP), reduced ocular blood flow, are being considered as a potential causative factors in the development of glaucomatous optic neuropathy.

We understand this need and, intend to address this issue through a workshop on "Ocular Blood Flow Assessment Techniques and its Clinical Applications"

The workshop will be conducted by the internationally recognized imaging expert Dr. Sai, Chennai.

Please join us for this stimulating and informative workshop.

Looking forward to your esteemed presence.

With warm regards,

Organizing Committee

Under the aegis of



Details Of The Event:-

Venue

Sakra World Hospital,
SY No. 52/2 & 52/3m,
Devarabeesanahali,
Varthur Hobli,
Bangalore -560103
(Opp Intel, outer ring road,
Marathalli)

Date

27th August,
2016

Time

06.00 pm
to 08.30 pm

Scientific Program

Timing	Topics
06.00 pm - 06.05 pm	Welcome Address Dr. Sirish Nelvigi and Sakra Hospital
06.05 pm - 06.15 pm	Ocular Blood Flow- An Ophthalmologists Perspective Dr. Sirish Nelvigi
06.15 pm - 06.25 pm	Effect of topical glaucoma medications on ocular blood flow Dr. Sathi Devi
06.25 pm - 06.40 pm	Role of Color Doppler Imaging - A Radiologist's View Dr. Venkata Sai
06.40 pm - 08.00 pm	Hands on Demonstration on Ocular Blood Flow Assessment Technique(CDI) Dr. Venkata Sai
08.00 pm - 08.30 pm	Discussion

Speakers



Dr. P.M.Venkata Sai.

M.B.B.S., D.M.R.D., D.N.B., F.I.C.R., Ph.D
Professor & HOD of Radiology,
Head of Clinical Services (HOCS)
SRMC & RI, Sri Ramachandra University,
Porur, Chennai, India.



Dr. Sirish Nelvigi

D.O.; D.N.B.; F.I.A.S.,
H.O.D., Dept Of Ophthalmology,
Sakra World Hospital Director,
Nelvigi Eye Hospital Bellandur,
Bangalore.



Dr. Sathi Devi

M.B.B.S., D.O.M.S., FMRF,
Head- Glaucoma Services,
Narayana Nethralaya I,
Bangalore.