

Brief CV

Dr. M. Nivean is a well-trained ophthalmic surgeon in both Anterior and Posterior segment surgeries.

He had his Basic training in Ophthalmology (M.S,2009) in Aravind Eye Care System, Madurai, one of the most Premier Institutes for Post Graduation, under the able guidance of Dr. Prajna .N.V.

He did his SuperSpeciality Fellowship in Vitreous and Retina (FMRF, 2011) at ShankaraNethralaya ,Chennai, one of the renowned Institutes, under the able guidance of Dr. Lingam Gopal.

-1st to perform live 3D cataract Surgery in South India.

-Specialist in **MICS** 1.8 mm PhacoEmulsification for Cataract.

MIVS 23G Vitrectomy for Retina,

For diseases like,

- a. Retinal Detachment
- b. Vitreous Haemorrhage
- c. Macular Hole
- d. Epiretinal Membrane
- e. Vitreous Macular Traction

-He is the Youngest to have performed **LIVE SURGERY** at various state conferences(TNOA,APOS,IIRSI).

-Had captained Tamilnadu in volley ball at Junior level and came **3rd in Nationals** among Tamilnadu Schools (2000).

-Was awarded the **“PadmasriSeerkazhi Govindarajan”** Price Medal in FineArts of MBBS at Annamalai University(2005).

-Recipient of the **“Young Achiever Award”** in Field of Ophthalmology by the TamilnaduDr.M.G.R Medical University, Chennai(2009).

-Award of **“SUSHRUTA RATNA”** in **“Appreciation of The Noble Medical Service”** from AppayyaDikshitha Foundation in Chennai

- **Fan Favorite Award**—“Ring of Broken promise”
American Academy of Ophthalmology(AAO-2015) Las Vegas.

-**Winner –Best Paper Award** – “To evaluate the safety and efficacy of New generation extended range of vision IOL Infocus”
Delhi Ophthalmology Society (DOS)2016

- **Winner 1st – Best Video Award**—“Posterior Chamber Iris Claw IOL for all ..Except”
Delhi Ophthalmology Society (DOS)2016

- **Fan Favorite Award** – “Fine Needle Aspirated Controlled Continuous Curvilinear Capsulorhexis (FNACCCC)”-
Asia Pacific Academy of Ophthalmology (APAO-2018) Hong Kong.

- **Top 5 Video Award** with ICO– “23G all the way –IOFB Removal through primary posterior vitreocapsulorhexis”-

World Ophthalmic Congress (WOC 2018) Barcelona