

**Dr. Shruti Prabhat Hegde** MBBS, MS, ACME

**Designation:**

1. Professor of Ophthalmology, SSSMCRI, SBV, since August 2019.
2. Coordinator of the Third year MBBS at SSSMCRI.
3. Member of Medical Education Unit at SSSMCRI since 2015.

**Educational Qualifications:**

1. MS Ophthalmology BMCRI, Bangalore under Rajiv Gandhi University of Health Sciences in June 2011.
2. M.B.B.S from Mysore Medical College, Mysore, under Rajiv Gandhi University of Health Sciences, Bangalore, in March 2006.
3. ACME- Advanced Course In Medical Education at CMC Vellore Nodal center for education
4. Revised Basic Course Medical Education Workshop at CMC Vellore
5. CISP – Curriculum Implementation Support Program at SSSMCRI under MCI Observer.

**Professional experience:**

I am an ophthalmic Surgeon, working as a Professor in the Department of Ophthalmology at Shri Sathya Sai Medical College & Research Institute, Chennai. I have been working with SSSMCRI for the last 8 years. I graduated from Mysore Medical College & have done my post graduation from the prestigious Minto Eye Hospital, BMCRI, Bangalore. I am well versed with both MSICS and phacoemulsification cataract surgeries and have been instrumental in starting and establishing these surgeries at SSSMCRI. My special areas of interest are Cornea and Oculoplasty.

I am also passionate about teaching and have completed Advanced Course in Medical Education (ACME) from nodal centre at CMC, Vellore. I have a keen interest in research and have 12 publications in indexed journals. I have presented in national and state conferences and guided one ICMR STS project. I have also served as the NAAC task force member of the department and PG coordinator of the department. Apart from the departmental responsibilities, I am an active member of the Medical Education Unit (MEU) and the present coordinator for 3<sup>rd</sup> year MBBS. I had previously served as the coordinator of AHS internship & a member of E – portfolio review committee.

**Area of expertise**

e - Learning consultancy