

# ASWATHY V.M

Vembankott	u				
Konnathady P.O					
Idukki					
685563					
Mobile	:	8196568331			
Nationality	:	Indian			
Email	:	aswathyktdy@gmail.com			

## PERSONAL DETAILS

- Father name : Muralidharan V.S
- Mother name :Omana Muralidharan
- Sex :Female
- Date Of Birth :5/03/1996
- Nationality :Indian
- Languages Known :Malayalam,English,Tamil,Hindi

## PROFFESSIONAL QUALIFICATION

Fellowship in Binocular vision and : 2018-2019 vision therapy (Lotus bausch&lomb institute of optometry,Coimbatore) Bachelor of Science in Optometry : 2014-2018 (Bsc.optometry) Amrita Institute of Medical Sciences & Research Centre.

## ACADEMIC RECORD

S.S.L.C (St Mary's H.S, Ponmudy)	:	2010-2011
Plus Two(S.N.V.H.S.S, NR city)	:	2011-2013

# **CAREER OBJECTIVE**

- To succeed in an environment of growth and excellence and earn a job which provides me job satisfaction and selfdevelopment and help me achieve personal as well as organization goals.
- To seek challenging assignment and responsibility, with an opportunity for growth and career advancement as successful achievements

# **EXPERIENCE DETAILS**

- Clinical experience gained during the duration of 4 year course including 1 year internship program.
- Clinical experience in diagnosis and treatment of strabismic and nonstrabismic binocual vision anomalies gained during 1yr fellowship program.

# STUDIES DONE

 Spherical aberration and corneal asphericity in different grades of myopia (Published in Medpulse International Journal of Ophthalmology ,october 2017;4(1):01-06)  Treatment of refractive amblyopia with active and passive therapy( Fellowship case study, Lotus bausch &lomb institute of optometry)

# **CAREER SYNOPSIS**

- Refraction include both objective and subjective method
- Paediatric Refraction
- Squint work up
- Diplopia charting
- · Hess charting and diagnosis
- Prism trial
- Orthoptic work up(Muscle balance test)
- Vision therapy(In office vision therapy &Home vision therapy)
- Amblyopia therapy
- Slit lamp evaluation
- Direct ophthalmoscopy
- Contact Lens Clinic
- Keratometry(Bausch &lomb keratometry)
- Specular bio microscopy
- Pachymetry
- Schirmers Test
- Tonometry (Both contact and non-contact)
- Visual field testing Humphrey field analyser
- Exophthalmometry
- Corneal topograpy
- Vasca aberrometry
- Low vision management and dispensing
- Operating Anterior segment Optical Coherence Tomography
- Assisted in Fundus Fluroscein Angiography (FFA)
- LASIK & Presbyopic LASIK work up (Experienced in Zeiss -Visante OCT Anterior segment imaging, Atlas cornealtopography, Vasca- Aberrometry) including LASIK assistance in operation theatre

#### CAMPS & CONFERENCES ATTENDED

- Attended Binocular vision & Neuro optometry conference organized by Giridhar eye institute,SSM eye research foundation&Susrutha optometry& Visual science.
- Participated in Walkathon for Glaucoma Awareness on March,2015,2016, 2017& 2018 at Marine Drive organised by Department of Ophthalmology, Amrita Institute of Medical Sciences under aegis of glaucoma society of India as part of World Glaucoma week
- Had attended School Screening programmes and various eye camps conducted by Amrita Institute of Medical Sciences, Kochi.
- Attended around 80 camps and nearly 10 school screening programmes.

# PERSONAL HIGHLIGHTS

- Good time management & communication skill.
- Patience & optimized decision making.
- Hard working & sincere.
- Leadership skill.
- Ability to work independently as well as in a team.
- Ability to provide quality patient care to our patients.

#### REFERENCE

## Dr. Anil Radhakrishnan (MS)

Consultant – Cornea & Refractive Surgery, Department of Ophthalmology, Amrita Institute of Medical Sciences, Kochi.

## Dr. Gopal.S.Pillai (MD,DNB,FICO,FRCS)

Professor & Chief Vitreo Retinal Surgery Amrita Institute of Medical Sciences & Research Centre, Cochin.

**Dr Natasha Radhakrishnan** (MS, DO, DNB, MRCOpth) Associate Professor-vitreo retinal servicesAmrita Institute of Medical Sciences & Research Centre.Cochin.

**Ms. Persia Robert** (B.optom, FBV& VT) Department head, Lotus bausch & lomb institute of optometry.

### DECLARATION

I hereby declare that the above information given by me is correct and true to the best of my knowledge.

If I were placed in your esteemed concern, I will perform my duties with the most sincerity and to your full satisfaction.

Aswathy V.M

Agreedby.