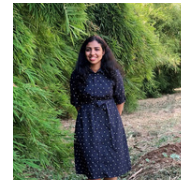


# KRISHNA PRIYA. R K

CARDIAC TECHNOLOGIST/CARDIAC SONOGRAPHER



## CONTACT

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krishnapriyark36@gmail.com

Kunnamangalam, Kozhikode, 673 571

## EDUCATION

### 2014-2015 - SSLC

KHSS Kunnamangalam, Calicut

Kerala State Board, 98 %

### 2015-2017 - HSE

KHSS Kunnamangalam, Calicut

Kerala State Board, 93 %

### 2018-2022

Sri Ramakrishna Institute Allied Health

Science, Coimbatore – 641004

B.Sc Cardiac Technology

The Tamilnadu Dr. M.G.R. University, 86 %

## REFERENCE

- Dr.S Manoharan MD,DM consultant cardiologist and HOD, Sri Ramakrishna Hospital, Coimbatore - 858 988 3672
- Dr.T R Nandha Kumar MD, DNB, consultant and interventional cardiologist, Sri Ramakrishna Hospital, Coimbatore

## LANGUAGES

Malayalam

English

Tamil

## OBJECTIVE

Hard working and always in pursuit of perfection. There exists a deep thirst in me to learn to accept challenges and achieve targets. To seek a challenging position in the organization in order to completely utilize my training and skills while making a significant contribution to the success of the institution.

## SKILLS

- Trained to do Acquired and Congenital Echocardiography for adult and pediatric patients.
- Well trained to handle ECG, Treadmill, Holters & Ambulatory BP monitors. Trained to assist in procedures like Transoesophageal, echocardiography, Dobutamine stress echo and Saline contrast echo.
- Proficiency in assisting cardiologists and physicians during various cardiac catheterization procedures, such as angiograms, angioplasties, stent placements, and electrophysiology studies, device closures, OCT, rotablation, PPI. Knowledge of sterile techniques, radiation safety, and patient monitoring is important.
- Ability to provide exceptional patient care and comfort during procedures. This includes explaining procedures to patients, obtaining informed consent, monitoring vital signs, administering medications, and ensuring patient safety throughout the procedure.
- Rapid response to emergencies and the to handle critical situations in the cath lab. You should be prepared to assist with resuscitation efforts, manage complications, and maintain a calm and focused demeanor during highstress situations.
- Competent, sensitive and personable with patients.
- Organized – Excellent time management and prioritization skills.

## MACHINES HANDLED

- ECHO: Philips IE33, VIVID S60, Philips CVx, GE machines
- Cath Lab: GE machines, Siemens, Philips.
- ECG: Mortara ELI 350, GE machines, Philips
- TMT: Mortara XScribe 5 GE machines
- ABP: SunTech AccuWin Pro4, GE CardioSoft
- HOLTTER: Mortara HScribe 5 GE machines

## WORKSHOPS ATTENDED


- Echocardiography workshop organized by GKNM Hospitals & Micro Labs Ltd.
- 3 rd Annual International workshop on clinical Echocardiography & cardiac Imaging.
- Workshop on Heart Awareness Rehabilitation program – PSGIMSR.
- Have participated in a number of cardiac screening camps and rural cardiac OPDs to perform individual echocardiography.
- Attended a state conference at PSGIMSR.
- CSE - Echo conference 2023 (coimbatore)


## DECLARATION


I hereby declare that all the above furnished details are true to the best of my knowledge

# KRISHNAPRIYA RK

CARDIAC TECHNOLOGIST / CARDIAC SONOGRAPHER

 Akkaraparambil (ho),pilassery(po), Kunnamangalam,  
Kozhikode,673 571

 7306765942

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D.O.B 04-03-1999

Sir / Ma'am,

I am writing to express my interest in the open position of Cardiac technologist at your hospital, I recently graduated with a Bachelor of Science in Cardiac technology, and I am eager to bring my skills and knowledge to the field. Throughout my academic studies and clinical rotations, I gained a strong foundation in the Anatomy and Physiology of the cardiovascular system as well as principles and techniques of Echocardiography and also, I had an opportunity to perform and interpret a variety of Echocardiography exams, including transthoracic, transesophageal and stress Echocardiography and also, I have experience on stress testing, Holter monitor, BP monitor, Electrocardiogram etc.

II have a solid understanding of cardiovascular procedures, including coronary Angiography, Angioplasty, and stenting, electrophysiology study, temporary and permanent pacemaker. implantation, OCT etc. During my clinical rotations, I had the opportunity to assist with a variety of Cath lab procedures and to use various medical equipment and computer systems.

In addition to my technical skills, I committed to provide excellent patient care. I understand the importance of clear and effective communication and have the ability to work effectively in a fast-paced, high-pressure environment. I am eager to bring my knowledge and passion to your team and make a positive impact on patient care.

Thank you for your consideration. And I am waiting for your response.

Krishnapriya R K