



The Madras Medical Mission

“To Reach the Unreached”



DEPARTMENT OF CARDIAC ELECTROPHYSIOLOGY AND PACING

The **POST DOCTORAL FELLOWSHIP PROGRAM** in Cardiac Electrophysiology and Pacing at the Madras Medical Mission recognized by The Tamil Nadu Dr MGR Medical University is a structured clinical and academic curriculum of 1-year duration.

The program is intended for training the post DM/DNB cardiologists to understand the principles of electrophysiology and to perform electrophysiology procedures such as Electrophysiology study, Radio frequency Ablation and Implantation of electronic devices for arrhythmia and heart failure.

This fellowship programme was started in September 2020. Each year two candidates are selected through a screening process.

Applications are invited for the aforementioned course for the academic year 2022-2023 from eligible candidates, the details of which are as follows:

Eligibility:

- Post DM/DNB Cardiology (Recognized by Dr.TN MGR Medical University)
- Age limit: 50 years

Course duration: 1 year

Submission of application: 1st June 2022(Wednesday) to 30th June 2022 (Thursday)

Online Interview with applicants: 9th July 2022 (Saturday) from 9:00am to 3:00pm (IST)

Announcement of qualified candidates: 20th July 2022 (Wednesday)

Commencement of joining: 1st September 2022 (Thursday)

Last date of joining: 30th September 2022 (Friday)

The filled-in applications should be e-mailed along with the CV of the candidates in the format provided, to the arrhythmiaheartfailureacademy@gmail.com.

To download the application form, click on the online link
www.madrasmedicalmission.org.in/electroapplication.pdf

The qualified candidates will receive communication from the MMM College of Health Sciences. The fellowship program starts after completion of the formalities with the MMM College of Health Sciences and the Human Resources Department at The Madras Medical Mission, Chennai.

The details of the Fellowship Program and the curriculum can be accessed through the online link www.madrasmedicalmission.org.in/electrophysiology.pdf