CONSULTANT RADIOLOGIST (FULL TIME)

Academic Qualification:

- M.D. (Radio-Diagnosis) / M.D. (Radiology) / DNB (Radio Diagnosis) or any equivalent degree recognised by NMC
  OR
- DMRE (Radio-Diagnosis) / DMRD or any equivalent degree recognised by NMC with 2 years of experience is required.

Additional Qualification:

- Any degree in Cardiac imaging will be given preference.

Experience:

- Minimum 4 years working experience is required / For candidate of DMRE (Radio-Diagnosis) / DMRD 7 to 10 years' experience is required.
- Experience in Cardiac radio-imaging department / Radiology department in the cardiac hospital / cardiac division of multi-super specialty hospital / cardiac division of the multi-specialty hospital / emergency related tertiary cardiac teaching hospital will be given due weightage.
- Those candidates who are not having experience of cardiac radio-imaging in cardiac hospital will have to go for required training as require by the institute.

Consolidated Remuneration:

- Consolidated Remuneration **Rs. 1,40,000/-** per month.
- In case of highly deserving candidates, higher remuneration can be negotiated with the committee for selection committee considering merit, seniority, work performance, experience, skills, special training or cardiac or critical care cardiac or critical care training in concerned speciality in Cardiac hospital and also as per the hard press requirement of the emergency related tertiary cardiac teaching hospital.
- Fixed Incentive per month will be as per recommendation by the committee for selection of the candidate during the interview which will be based on
  - Merit
  - Seniority
  - Teaching experience
  - Academic
  - Research
  - Training activity
  - Past track record of the discipline
  - Work performance at the institute or at other previous institute where you were working.
  - Number of years' experience in concerned speciality in Cardiac hospital.
  - Special training taken in concerned speciality related to cardiac/respiratory/vascular and other relevant program of the cardiac teaching hospital viz., Heart Lung Transplantation, etc.
  - Teaching (online cardiac education) - academic - research & paramedical course
- Fixed Incentive per month will be reviewed every 3 monthly based on
  - Work performance
  - Feedback

    - Discipline
    - Seniority
    - Merit
    - Research publication
    - Night duty
    - Emergency duty
    - VVIP duties
    - Teaching (online cardiac education) - academic - research & paramedical course
    - Training to medical & other personnel of the institute as per the requirement of the institute
    - Special training taken in concerned speciality related to cardiac/respiratory/vascular and other relevant program of the cardiac teaching hospital viz., Heart Lung Transplantation, etc.
    - Super-specialty cardiac residency program as per NMC norms and as per policy decided by the academic committee of the institute.
    - Other criteria decided by the committee for review of incentive.
- They have to do emergency duty, night duty, VVIP duty and other duties assigned by the institute or in concerned department.
- Candidate can be posted at various Satellite centre of the institute or any duty assigned by the institute.
- Up to 10% yearly increment on consolidated remuneration will be based on working performance and other criteria decided by the institute.
- Leave, PF, Gratuity, Group Health Insurance and other benefits will be as per rules of the Institute.
- Your appointment will be on contractual basis for a period of 2 years, which includes probation period. Contract will be renewed after satisfactory work performance during your contract period as per the requirement of statutory norms.
- You have to follow research policy of the institute.
- Special Incentive policy can be considered by the committee for well deserving candidate as per the requirement of emergency related tertiary cardiac teaching hospital or heart lung transplantation program or any other program relevant to the department as required by the emergency related tertiary cardiac care teaching hospital.