Fellowship in Interventional and Structural Cardiology

Galway University Hospital

Location: Galway University Hospital

Grade: Clinical Fellow, Interventional and Structural Cardiology

Commencement: July 1st 2015

Supervision: Dr Darren Mylotte; Dr Brian MacNeill; Dr Faisel Sharif

Application Criteria

The successful applicant must fulfil the following criteria: Irish Medical Council Registration; MRCP or equivalent; ACLS certification; minimum of three years experience in clinical Cardiology Training; demonstration of written and spoken English skills in order to communicate with patients and colleagues; eligibility to work in the Irish Republic

Introduction

The Cardiology Department at Galway University Hospital (GUH) have developed a position for a fellowship in Interventional Cardiology. The department is a tertiary referral centre for interventional services on the west coast of Ireland, and has a broad referral base. There are two dedicated cardiac catheterization laboratories, an 8-bedded coronary care unit, a 9-bedded cardiology day ward, and the usual complement of non-invasive services. The department offers a primary percutaneous coronary intervention service and has a newly established structural heart disease program. The hospital is closely linked with National University of Ireland, Galway and is involved in a range of clinical and basic science research activities.
Job Description

This position is dedicated to the Cardiology Department at GUH and the successful applicant would be expected to participate in the following activities;

1. Cardiac Catheterisation Laboratory

The applicant is expected to spend 3 1/2 days per week performing interventional cardiology procedures, including: coronary angiography, PCI, intravascular imaging and a variety of structural heart interventions.

2. Structural Heart Service

The applicant is expected to work in a multidisciplinary team in the structural heart service. The applicant will perform 1 (occasionally 2) outpatients clinics per week, specifically focusing on the structural cardiology and valvular heart disease.

3. Non-Invasive Imaging

It is expected that the applicant would become proficient in a range of non invasive imaging modalities, specifically orientated towards structural heart disease interventions: 2D and 3D dimensional echocardiography; and cardiac CT.

4. Clinical Research

The applicant will engage in the development of a range of clinical research projects on-going at the hospital and will submit abstracts to international interventional conferences. The applicant will have at least 1 day dedicated for research per week and will be expected to publish research in peer reviewed journals.

5. Education

The appointed fellow will be expected to attend and participate in a range of educational opportunities at GUH, including medical, students, nursing, and allied
health professional teaching.

6. On Call

The applicant will be expected to contribute to acute cardiology call rota.

Enquiries to: darren.mylotte@hse.ie