

Internal Medicine-Clinical Cardiac Electrophysiology
Job Description

Position Summary

Clinical Cardiac Electrophysiology Fellow(s) at Saint Luke's Hospital are physicians in training in the field of Electrophysiology who are associated with the University of Missouri-Kansas City School of Medicine Internal Medicine Residency Program. It is the goal of the Clinical Cardiac Electrophysiology Fellowship Program to graduate fellows with the highest competence in the field of Clinical Cardiac Electrophysiology with high ethical and moral standards and compassion towards their patients.

To achieve this goal the fellows are involved in primary patient care with a progressive graded assumption of responsibility over the fellowship training program. This primary patient care is always under the direct supervision of the attending faculty. The fellows are provided with academic conferences involved in research activity and basic science curriculum.

Physician Requirements

All fellows in the Clinical Cardiac Electrophysiology Fellowship Program will have obtained the degree of MD or DO and have permanent license to practice medicine in the State of Missouri. They must be members in good standing of the Internal Medicine Residency Program of the University of Missouri Kansas City School Of Medicine.

Description of Duties

The Clinical Cardiac Electrophysiology fellows are under the direction of the Program Director of Clinical Cardiac Electrophysiology, University of Missouri-Kansas City School of Medicine Internal Residency Program. For the care of patients, the residents are under the supervision of the attending faculty who has responsibility for the particular patient.

The Clinical Cardiac Electrophysiology Fellowship Program is an accredited one-year training program with increasing responsibility and autonomy throughout the year. An optional research year to qualified trainees, this optional year would include 18 months of clinical duties and a minimum of 6 months of research activities.

The fellow is given responsibility for patients with a broad range of disorders in the field. His or her responsibilities include: initial evaluation of the patient by history and physical, formulation of diagnoses and differential diagnosis, ordering appropriate diagnostic studies, formulation and implementing appropriate therapeutic plans to include ordering appropriate medications and consultations. All of these activities are under direct supervision of the attending faculty who has direct responsibility for that particular patient.

