

## General Esophageal Motility GUIDED TRAINING

### Professional Growth and Learning

#### Introduction

Professional and Development Programs at King Faisal Specialist Hospital & Research Centre (KFSH&RC) are designed to enhance the skills and knowledge of healthcare professionals and other related disciplines. These programs aim to ensure that staff remain up-to-date with the latest medical practices, technologies, and research advancements. Through a variety of workshops, training sessions, and certifications, KFSH&RC fosters continuous learning and professional growth, ultimately improving patient care and hospital services.

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#### Overview of On-The-Job Training (OJT) Programs

On-The-Job Training Programs at King Faisal Specialist Hospital & Research Centre (KFSH&RC) are designed to provide employees with hands-on experience in their specific fields while they work. These programs aim to enhance practical skills and ensure that staff are fully equipped to handle their responsibilities effectively. By integrating training directly into the workplace, KFSH&RC ensures that employees can apply what they learn immediately, leading to improved performance and a more efficient work environment.

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#### Apprenticeship Training Programs (ATP)

The Structured Apprenticeship Training Program (ATP) at King Faisal Specialist Hospital and Research Centre (KFSH&RC) is a premier on-the-job training initiative. This program is meticulously designed to enhance the knowledge and skills required in specialized areas, ensuring participants become highly qualified professionals. KFSH&RC's ATP program is delivered by expert preceptors who use state-of-the-art equipment and technology to provide an engaging and comprehensive learning experience. The program duration ranges from one week to six months, offering a structured training plan that encompasses all the essential competencies needed for success in your field.

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#### ATP Program:

##### General Esophageal Motility Guided Training

#### Program Overview:

The Apprenticeship Training Program focuses on developing trainees' proficiency in various aspects of esophageal diagnostics. The program aims to enable trainees to independently perform esophageal manometry for adult and pediatric patients, conduct 24-hour pH studies, and utilize wireless pH capsule technology. Trainees will become adept at identifying different types of manometer props for adults and pediatrics, as outlined in the Handbook of Gastrointestinal Motility and Functional Disorders. They will acquire the skills to perform manometer procedures within a 10-day timeframe and apply wireless pH capsules on adult patients. Additionally, trainees will learn how to accurately calculate measurements of the Lower Esophageal Sphincter (LES) and recognize the different types of 24-

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hour pH catheters suitable for both adult and pediatric patients. Through this program, trainees will be equipped with the necessary knowledge and practical skills to excel in the field of esophageal diagnostics and contribute to patient care.

### Program Objectives:

By the end of the training, participants will:

- Identify different types of manometer props for adults and pediatrics following the guidelines of the Handbook of Gastrointestinal Motility and Functional Disorders.
- Perform manometer procedures for adults and pediatrics in 10 days.
- Apply wireless pH capsule on adults.
- Calculate proper measurements of Lower Esophageal Sphincter (LES).
- Recognize different types of 24hrs pH catheters for adults and pediatrics

### Acceptance Criteria:

- Valid SCFHS Classification Card in Nursing
- Bachelor's Degree in Nursing
- 2 years Work Experience is required

### Duration:

- One month.

### Benefits:

- Medical coverage as per hospital policy.
- Certificate of completion.

### Fees:

- 2,000 SAR per month (excluding 15% VAT).

### Contact Information:

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### Apply via QR Code:

