Academy

With e-learning material developed by

eIntegrity

NHS Health Education England

Certification Course in **GASTRO-INTESTINAL RADIOLOGY**

(Course Duration - 2 months)

The Royal College of Radiologists

Introduction

The Certification Course in Gastro-intestinal Radiology is a 2-month online course, featuring e-learning material co-authored by **E-integrity**, **NHS UK**, and the **Royal College of Radiologists** for doctors seeking to build expertise in Gastro-intestinal Radiology. This program, with 10 modules and 10 chapters, explores diagnosing hiatus hernias to investigating gastro-oesophageal reflux disease, equipping participants with advanced skills in radiological interpretation and deep understanding of gastrointestinal and related anatomies and pathophysiologies, offering a comprehensive approach to gastro-intestinal radiology.

About OC Academy

OC Academy is India's leading online upskilling platform for doctors. In collaboration with 35+ global institutes and 20+ hospitals, OC Academy curates industry-specific short term and long term courses, fostering a community for medical upskilling. Our online programs, designed to meet the evolving demands of the medical field, prioritise quality, accessibility and flexibility. OC Academy envisions a future where healthcare professionals in India have unparalleled access to transformative education, driving excellence in patient care.

The Royal College of Radiologists

NHS Health Education England

Certificate

Upon completing the programme, you will receive a “certificate of completion”.

eIntegrity

Academy

NHS
Health Education England

RCR
The Royal College of Radiologists

This is to certify that

_____

SAMPLE

has successfully completed

CERTIFICATION COURSE IN GASTRO-INTESTINAL RADIOLOGY

On

.....

This document is a record of completion of the e-learning material and, where applicable, successful completion of any associated summative assessments. It does not constitute formal qualification.

Academy

Teaching Methodology

Experience dynamic learning with content modules within the e-learning materials curated by expert doctors from internationally acclaimed institutions. Exploring concurrent topics and chapters at one's own pace, with guidance from the latest insights of industry professionals, ensures a comprehensive understanding of the specialty.

- **Interactive training**: The teaching methodology prioritises interactivity, with reading material authored by practising clinicians featuring content to enhance learning.

- **Global relevance for clinical trainees**: Designed to benefit clinical trainees worldwide, this program utilises scenario-based learning to improve skills in gastro-intestinal radiology.

- **Practical scenario-based learning**: Participants engage in virtual ward simulations, practising history reviews, examinations, management planning, and outcome assessments for improving skills in gastro-intestinal radiology.

- **Convenient online accessibility**: This certification course allows studying from anywhere, facilitating quality e-learning material co-authored by prestigious institutions like the Royal College and NHS UK.

The Royal College of Radiologists

NHS Health Education England

Academy

COURSE CURRICULUM

Academy

Certification Course in Gastro-intestinal Radiology

Module 1		Basic Sciences/Techniques
Module 2		Upper G-I Disease
Module 3		Small Bowel Disease
Module 4		Colonic Disease
Module 5		Pancreatic Disease
Module 6		Liver Disease
Module 7		Gallbladder and Biliary Tract Disease
Module 8		Splenic Disease
Module 9		Common Clinical Problems
Module 10		Abdominal Cavity/Omentum and Abdominal Wall

The Royal College of Radiologists

NHS Health Education England

Academy

Curriculum Overview

Module 1 | Basic Sciences/Techniques

Module 1 covers a comprehensive exploration of contrast media usage, abdominal radiographs, ultrasound, MRI techniques, and examination methods for the pharynx, emphasising solid visceral imaging and intervention.

Module 2 | Upper G-I Disease

Module 2 focuses on upper gastrointestinal diseases including reflux, tumours, and motility disorders of the oesophagus, as well as neoplastic and non-neoplastic conditions of the stomach and duodenum, emphasising diagnostic techniques and treatment options.

Module 3 | Small Bowel Disease

Module 3 covers various aspects of small bowel diseases including diagnostic methods like barium examinations, specific conditions such as Crohn's disease, structural abnormalities, vascular issues, tumours, and obstructions.

Module 4 | Colonic Disease

Module 4 covers a wide range of conditions from benign tumours to colorectal cancer, emphasising diagnostic techniques like virtual colonoscopy and management strategies for various gastrointestinal disorders.

Module 5 | Pancreatic Disease

Module 5 covers various aspects of pancreatic disease, including anatomy, examination techniques, acute and chronic pancreatitis diagnosis, pancreatic adenocarcinoma, other neoplasms, and staging of pancreatic adenocarcinoma.

Academy

Module 6 | Liver Disease

Module 6 covers comprehensive aspects including anatomy, benign and malignant lesions, cirrhosis, vascular disorders, and management of hepatic malignancies.

Module 7 | Gallbladder and Biliary Tract Disease

Module 7 covers comprehensive aspects of gallbladder and biliary tract diseases, including anatomy, examination techniques, staging of cholangiocarcinoma, inflammatory conditions, and investigative approaches in hepatobiliary diseases.

Module 8 | Splenic Disease

Module 8 covers the normal anatomy, examination techniques, and abnormalities associated with the spleen in a concise and comprehensive manner.

Module 9 | Common Clinical Problems

Module 9 covers a wide range of common clinical problems in concise detail, from acute abdominal conditions and post-operative complications to gastrointestinal issues and trauma management.

Module 10 | Abdominal Cavity/Omentum and Abdominal Wall

Module 10 explores the anatomy and pathology of the abdominal cavity, covering topics such as ascites, retroperitoneal malignancies, and abdominal wall hernias, with a focus on peritoneal, mesenteric, and omental lesions.

Academy

Course Fees

Course Name	Duration	Certification	Price
Certification Course in Gastro-intestinal Radiology	2 Months	Certificate of completion	Rs.15,000 + GST

Enroll Now

Advance your career in Gastro-intestinal Radiology.

The Royal College of Radiologists

NHS Health Education England

Academy

Why take this course?

- Fast-track career growth
- Convenient online learning
- Comprehensive learning with expert-led curriculum

OC Academy (Accelerate Your Career in Medicine)

Address: No 228/114, 4th Floor, Saroj Bank Square ("Omnicuris, 4), Bhoganahalli Road, Bengaluru, Karnataka 560103

Contact us

www.ocacademy.in support@ocacademy.in 080 6980 9595