

StudyMEDIC Advanced Clinical Training Program For **FRCR**



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Study**MEDIC**

Raise Your Clinical Radiology Future to a Worldwide Standard

Step up your radiology career with StudyMEDIC's Advanced Clinical Training Program for FRCR. This carefully designed two-year program guides you toward achieving the esteemed Fellowship of the Royal College of Radiologists (FRCR). Beyond preparing you for the rigorous exams, this program is committed to developing leaders in clinical radiology.

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What is the StudyMEDIC Advanced Clinical Training Program?

The StudyMEDIC Advanced Clinical Training Program is a comprehensive, cutting-edge medical education initiative designed to bridge the gap between theoretical knowledge and practical clinical skills. This program is specifically tailored for doctors aiming to achieve prestigious memberships and fellowships like

MRCOG, MRCEM, MRCS, MRCPCH, FRCR and MRCP

Program Objectives:

- ❖ Develop advanced clinical skills in specific medical specialties
- ❖ Prepare candidates for international medical memberships and fellowships
- ❖ Foster critical thinking and evidence-based medical practice
- ❖ Build a global perspective on healthcare practices
- ❖ Facilitate career advancement in international medical settings



What Makes StudyMEDIC Unique



**8+ Years of Unparalleled
Experience in Medical Education**



**Impressive 95%
Overall Success Rate**



**Faculty of 200+
Experienced Expert Mentors**



**Proud Network of 100K+
Success Stories Worldwide**



**Accredited by Leading Bodies:
CPD, AAA, ACTD, IAO, and more**



**Exclusive Partnerships with Top Global
Medical Institutions like EBCOG and ISUOG**



Best Suited For:

- ❖ Recent medical graduates seeking specialised training
- ❖ Practising doctors aiming for international qualifications
- ❖ Medical professionals looking to transition to global healthcare systems

What is FRCR?

The FRCR is a globally recognised gold standard in clinical radiology, awarded by the Royal College of Radiologists through a challenging three-part examination: FRCR Part 1, Part 2A, and Part 2B. Earning the FRCR qualification opens doors to senior roles and GMC registration and establishes you as a leading expert in clinical radiology on an international level.

- **FRCR Part 1:** Mastery of physical principles and anatomy for diagnostic imaging
- **FRCR Part 2A:** Proficiency in imaging techniques, pathology, and congenital abnormalities
- **FRCR Part 2B:** Assesses image interpretation, diagnostic accuracy, and communication skills



A Strategic Move for Advancing Your Career in Clinical Radiology

Opting for the FRCR is a career-defining move, setting a high standard of excellence in clinical radiology and positioning you as a sought-after expert.

- ▶ **Global Prestige:** Your passport to practice in over 40 countries
- ▶ **Career Progression:** Leap into specialist radiology and consultant positions
- ▶ **Clinical Expertise:** Demonstrate exceptional proficiency in diagnostic imaging
- ▶ **Increased Earnings:** Access higher salary opportunities globally
- ▶ **International Mobility:** Facilitate career transitions across countries
- ▶ **Elite Connections:** Connect with a global network of top radiologists

Aspect	Non-FRCR Holders	FRCR Holders
Recognition	Often limited to country of primary qualification	Global acceptance in 40+ countries
Career Prospects	May need additional qualifications for advanced roles	Eligible for consultant radiologist positions
Training Level	Typically start at lower training levels (FY1)	Fast-track to higher training (e.g. ST5 in UK)
Earning Potential	Generally lower salary ranges	Access to higher global salary brackets
UK Practice	May require additional exams	Streamlined GMC registration process
International Opportunities	Limited international job options	Enhanced prospects for global migration

Aspect	Non-FRCR Holders	FRCR Holders
Career Progression	Potentially slower career growth	Accelerated advancement in clinical radiology
Competence Perception	Competence level may need additional proof	Demonstrated advanced radiology expertise
Professional Network	Limited access to international professional circles	Access to RCR's global network and resources
Academic Positions	May need extra credentials for academic positions	Preferred for research and teaching roles
Global Health Leadership	Fewer global leadership opportunities	Eligible for key roles in global initiatives

Program Features: **Your Journey to Radiology Expertise**

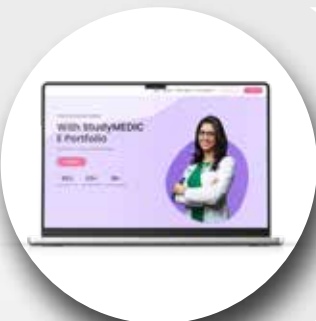


Comprehensive Curriculum

- In-depth coverage of FRCR Part 1, Part 2A and Part 2B
- Regular mock exams and assessments

Clinical Rotations

- Hands-on experience in leading multi-specialty hospitals
- Exposure to diverse patient cases and advanced medical technologies
- Rotations include: 1. Fundamentals of Radiology
2. Image Interpretation
3. Imaging Equipment Utilisation & etc..



E-Portfolio

- Advanced digital platform for tracking learning progress
- Centralised management of assessments and clinical experiences
- Aligns with RCR standards for professional development

Expert Mentorship

- Guidance from FRCR holders with years of clinical and academic experience
- One-on-one sessions for personalised learning
- Regular case discussions and clinical reasoning workshops



Attractive Stipend

- Competitive financial support throughout the program

StudyMEDIC LMS & Mobile App

- 24/7 access to vast learning resources
- Interactive video lectures, podcasts, and learning materials
- Regular updates with latest guidelines and research



Placement & Migration Assistance

- Dedicated team for international job placements
- Guidance on visa processes and international licensing
- Networking opportunities with global healthcare institutions



Who Can Join?

- ❖ Holders of a valid primary medical qualification from a recognised institution
- ❖ Qualification must be eligible for, or recognised by, the GMC for registration
- ❖ Must hold a formal clinical radiology training post, or have held one in the past

Program Duration

- ❖ Standard: 2 Years of intensive training
- ❖ Flexible schedules available to suit individual needs
- ❖ Extended guidance and support available until FRCR qualification is secured*

Begin Your Journey to Becoming a Global Leader in **Clinical Radiology**

Transform your expertise in clinical radiology into a flourishing international career. Join StudyMEDIC's Advanced Clinical Training Program for FRCR and gain entry to a world of limitless opportunities.



Our Expert FRCR Mentors



Dr. Ebinesh A
MBBS, MD, MICR, DNB, FRCR
Course Director



Dr. Rajeev Anand
MBBs, MD (RD), DNB,
MNAMS, FRCR (UK).
Asst. Course Director



Dr. Ayush Agarwal
MBBS, MD, FRCR
Mentor



Dr. Saksham Bansal
MBBS, FCPS, FRCR
Mentor



Dr. Iram Zaheer
MBBS, MSC, EDiR, FCPS, FRCR
Mentor



Dr. Jyotsana Pramod
MBBS, DCH, FAGE, DMRE (Radiology),
ARDMS (USA), FRCR (UK), EDiR
Mentor



Dr. Vikas H P
MBBS, DNB, FRCR
Mentor



Dr. Farheen Razvi
MBBS, MD,
FRCR (Part 2A)
Mentor



Dr. Arora Natisha Pradeep
MBBS, DNB, FRCR
Mentor



Dr. Ashwin Raghavendra A
MBBS, FRCR
Mentor



Dr. Bargavee Venkat
MBBS, FRCR
Mentor



Dr. Abhiman Baloji
MBBS, MD, DM, EBIR, FRCR
Mentor



Dr. Abhik Dhimman
MBBS, MD
Mentor

Testimonials



Dr. Alfin Thomas



StudyMEDIC really transformed my FRCR journey! The expert mentorship and interactive classes made complex topics easy to grasp. I'm so grateful for their amazing support!



Dr. Aravind K. P



Big thanks to the StudyMEDIC team! The program was well-structured, and the resources provided were invaluable. The hands-on clinical rotations helped me feel ready for any challenge.



Dr. Allen Philip



I'm incredibly thankful for the support I received from StudyMEDIC. The expert mentorship and one-on-one sessions made a big impact in my preparation. Highly recommended for anyone aiming for FRCR!



Dr. Farzana Mohammed



A huge thanks to the entire StudyMEDIC team! I want to highlight the clinical rotations. They gave me amazing hands-on experience. Besides, the support and guidance from the mentors were absolutely outstanding!

WE ARE ACCREDITED BY:



Study MEDIC™

Delivering Medical Education Beyond Boundaries



NATIONAL & INTERNATIONAL COURSES

MRCOG

EFOG-EBCOG

MRCPI

FCPS

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MRCEM

PLAB

NEET SS

OET

IBCLC

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