



International Post Graduate Program in
EMERGENCY MEDICINE

INTRODUCTION

The International Post Graduate Program in Emergency Medicine is an immersive 9-month online course and 3-month clinical experience for doctors seeking to advance their careers as emergency medicine specialists. This program consists of three modules, each providing a unique perspective on emergency care.



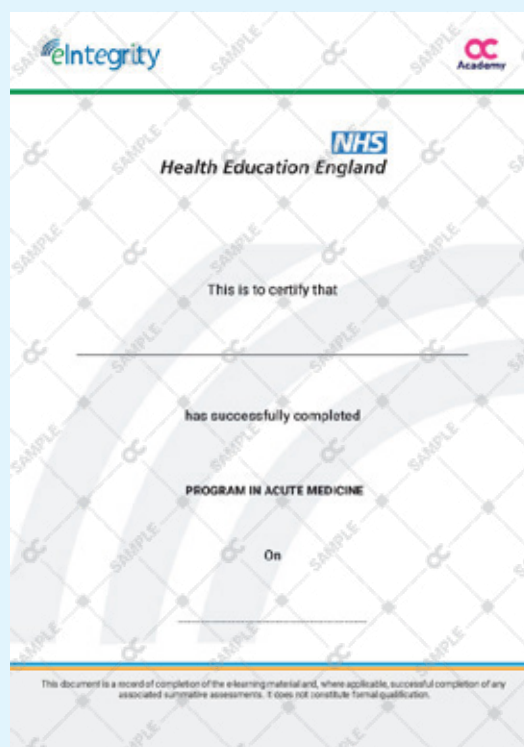
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Acute Medicine Certification

This foundational course covers all essential topics within the realm of emergency medicine practice. The program is certified by NHS UK and the Royal Colleges of Physicians, the Royal College of Physicians and Surgeons of Glasgow and the Royal College of Physicians of Edinburgh.

Key Topics Covered

- Cardio-Respiratory Arrest
- Acute Confusion
- Interventional Radiology
- Infectious Diseases
- Weakness and Paralysis
- Unconscious Patient



2

Advanced Interactive Program

The program builds on the foundation by providing in-depth training on advanced topics through on-demand video lectures and live classes. It is accredited by CPD and endorsed by the International Federation of Emergency Medicine.

Key Topics Covered

- Advanced cardiac resuscitation in critically ill patients
- BLS and Cardiac Arrest Management in Critical care & Emergencies
- End Stage Renal Diseases & Hepatobiliary compromise management
- Pain Management and Drugs in Critical Care
- ABC in Emergency and Critical care
- Interpreting CT Brain in Emergency



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Clinical Experience

Practical experience at reputed hospitals in India through guidance from specialists in real-world healthcare environments.

Some of our Hospital Partners...





This is to certify that

has successfully completed 12 month

***International Post Graduate Program
in Emergency Medicine***

including the 3 month
Clinical Experience at Hospital Partners
on this day the

Authorized Signatory
OMAG



Authorized Signatory
CPD



Authorized Signatory
*Hospital Partner



Authorized Signatory
OC Academy



*This is a representative logo.

The final certificate will be issued by the hospital partner at which the doctor undergoes clinical experience.

FACULTY DETAILS

This program is structured and designed by a team of distinguished experts.

Course Director



Dr. T S Srinath Kumar

MBBS, MD

A renowned emergency medicine specialist, currently Senior Consultant and Group Head of the Department of Emergency Medicine at Yashoda Hospitals. He has served as a **Special Advisory Board Member for the National Board of Examinations (NBE)** in Emergency Medicine and is a distinguished **member of the Royal College of Emergency Medicine**.

Faculty



Dr. Naveen R Nimmala

MBBS, Diploma



Dr. L. D. V. Prasad

MBBS, DEM, MEM



Dr. Saravana Kumar

MBBS

Course Curriculum



Program in Acute Medicine (Equivalent to Emergency Medicine)

- | | |
|--|------------------------------------|
| 01 Immunology/Allergy | 26 Shocked Patient |
| 02 Interventional Radiology | 27 Speech Disturbance |
| 03 Toxicology | 28 Syncope/Pre-syncope |
| 04 Abdominal Pain | 29 Unconscious Patient |
| 05 Acute Confusion | 30 Unsteadiness |
| 06 Blackout/Collapse | 31 Vomiting & Nausea |
| 07 Breathlessness | 32 Weakness and Paralysis |
| 08 Cardio-Respiratory Arrest | 33 Biochemistry |
| 09 Chest Pain | 34 Cardiovascular |
| 10 Cough | 35 Clinical Genetics |
| 11 Diarrhoea | 36 Dermatology |
| 12 Falls | 37 Endocrine |
| 13 Fever | 38 Gastroenterology |
| 14 Haematemesis & Melaena | 39 Haematology |
| 15 Haemoptysis Case | 40 Infectious Diseases |
| 16 Hoarseness and Stridor | 41 Medical Problems in Pregnancy |
| 17 Hypothermia | 42 Medicine of the elderly |
| 18 Immobility Case | 43 Neurology |
| 19 Jaundice | 44 Oncology |
| 20 Limb Pain and Swelling | 45 Palliative Care |
| 21 Medical Complications Following Surgery | 46 Renal |
| 22 Medical Problems in Pregnancy | 47 Respiratory |
| 23 Micturition | |
| 24 Palpitation | |
| 25 Poisoning | |

Advanced Interactive Program in Emergency Medicine

- 01 | BLS and Cardiac Arrest Management in Critical care and Emergencies
- 02 | Principles of Pain Management and Drugs in Critical Care and Emergencies
- 03 | An Overview of Various ICU Devices and Its Role in Maintenance and Resuscitation
- 04 | Overview and Management of Multiorgan dysfunction
- 05 | Haemodynamic Monitoring in Critical Care and Emergencies
- 06 | ABG – How to Interpret in Emergency and Critical Care with Management in Ventilatory settings
- 07 | Principles of Poisoning Patients Management in Emergency
- 08 | ABC in Emergency and Critical care
- 09 | Advances in Mechanical Ventilatory Management in patients with Respiratory Failure
- 10 | Advanced Cardiac Resuscitation in Critically Ill Patients
- 11 | FAST and EFAST in Emergency and Critical Care
- 12 | Evidence based management of patients with End Stage Renal Diseases and Hepatobiliary compromise
- 13 | Management of sepsis and associated Multiorgan dysfunction
- 14 | Principles of Fluid management in Emergency and Critical Care
- 15 | Electrolytes – the way forward in managing a critically ill patients
- 16 | What to be done in after obtaining Return of spontaneous circulation in a Cardiac arrest patient and importance of Medical Early warning signs
- 17 | Interpreting CT Brain in Emergency
- 18 | Interpreting X Rays in Emergency

Why is this good for you:



Fast-Track Career Growth



High Earning Potential



Internationally Acclaimed
Faculty



Prestigious Global
Accreditations



OC Academy (Accelerate Your Career in Medicine)

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Contact us