

2. EXAMINATION, HOSPITAL POSTING AND BLOCK ROTATION RECORDS

A. Undergraduate Degree	
Medical School	
Degree awarded	
Date of Conferment (dd/mm/yr)	
B. Housemanship	
Hospital	
Start Date (dd/mm/yr)	
Completion Date (dd/mm/yr)	
Date obtained Full MMC registration	
C. Initial 6 months anaesthesia experience as medical officer (after obtaining full MMC registration)	
Hospital	
Start Date (dd/mm/yr)	
Completion Date (dd/mm/yr)	
Name, Signature and stamp of Head of Department	
D. MCAI-MCQ	
Exam date (dd/mm/yr)	
Copy of result slip attached (Yes)	
E. Registration with BPL and COA-AMM	
BPL reg. date (dd/mm/yr)	
COA-AMM reg. date (dd/mm/yr)	

Note:

Where possible, sub-specialty rotations should be structured in a modular format. Where this is not feasible or possible, training may be gained during general rotation postings ensuring adequate exposure to case volume and complexity, and degree of consultant supervision and teaching. If this is not possible the Trainee will undergo sub-specialty rotation posting/attachment to another hospital that can provide the required training.

The following rotations are essential for specialist anaesthesia training for MCAI:

1. Trauma Management
2. Anaesthesia for General and Urology surgery
3. Anaesthesia for Orthopaedic Surgery
4. Anaesthesia for ENT and Maxillofacial Surgery
5. Anaesthesia for Plastic and Maxillofacial Surgery
6. Anaesthesia for Neurosurgery and Neuroradiology
7. Anaesthesia for Vascular Surgery
8. Anaesthesia for Ambulatory Surgery
9. Anaesthesia for Obstetrics
10. Monitoring and Procedures
11. Paediatric Anaesthesia
12. Regional Anaesthesia
13. Intensive Care Medicine
14. Pain Medicine

Rotations after obtaining the MCAI will include all of the above, in addition of modular rotations in:

1. Intensive Care Medicine for a minimum total duration of 6 months
2. Paediatric and Neonatal Anaesthesia for a minimum duration of 3 months.
3. Anaesthesia for Cardiac and Thoracic Surgery for a minimum duration of 2 months.
4. Respiratory Medicine for a minimum duration of 1 month.
5. Cardiology for a minimum duration of 1 month

In the event certain sub-speciality services are not available in the hospital where a Trainee is posted, the training plan should include attachment postings in relevant hospitals.