DATA COLLECTION PROFORMA

PART 1: PATIENT CARE

Anaesthesia

1. Number and grades of physician anaesthetists

<table>
<thead>
<tr>
<th>Grading Level</th>
<th>Female</th>
<th>Male</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Consultant</td>
<td></td>
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<tr>
<td>MMed 4</td>
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<tr>
<td>MMed 3</td>
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<td>MMed 2</td>
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<td>MMed 1</td>
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<tr>
<td>Other</td>
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Number of Clinical Officers

<table>
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<tr>
<th>Female</th>
<th>Male</th>
<th>Total</th>
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2. Number of theatres (how many in regular use?)

Phase 3

Phase 5

D-block
3. Surgical specialities

4. Number of operations per year
   Major: 
   Intermediate: 
   Minor: 

5. Anaesthetic techniques (including regional anaesthesia):

6. Obstetric anaesthesia
   Percentage of C/S performed under GA: 
   Percentage of C/S performed under spinal: 

7. Drugs used in anaesthesia
<table>
<thead>
<tr>
<th>TYPE OF DRUG</th>
<th>DRUG MOST COMMONLY USED</th>
<th>AVAILABLE DRUGS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Inhalational agent</td>
<td></td>
<td></td>
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<tr>
<td>Induction agent</td>
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<tr>
<td>Neuromuscular blocking agent</td>
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<td></td>
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<tr>
<td>Opioid analgesic</td>
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<td></td>
</tr>
<tr>
<td>Non-opioid analgesic</td>
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<tr>
<td>Local anaesthetic</td>
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<tr>
<td>Reversal</td>
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<tr>
<td>Cardiovascular active drugs</td>
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</tbody>
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8. Standard Monitoring

9. Anaesthetic machines

10. ETTs and LMAs availability

11. Perioperative mortality and morbidity
12. Recovery

Staffing:

Monitoring:

Oxygen availability:

13. Basic hospital supplies water, electricity, oxygen

Water:

Electricity:

Oxygen

14. Air conditioning in the theatres

15. Hand hygiene in the theatres

Soap/disinfectant/water/ gloves availability:

Comments
Intensive Care Unit

1. Number of beds

2. Staff

   Number and grades of physicians:

   Daytime cover:

   Night cover:

   Number and grades of nurses:

3. Overall number of cases per year:

   Overall mortality rate:

4. Most common diagnoses
5. Routine patient observations

6. Drugs supply

7. Consumables:

8. Infection control
   Soap/disinfectant/water/ gloves availability:

**Supporting disciplines**

1. Laboratory

Tests available pre-op:
Tests available intra-op:

Tests available for ICU patients:

2. Blood bank

Blood products available:

Routine blood testing:

Routine compatibility testing:

Comments:

3. Radiology

Pre-op X-ray availability:
Mobile X-ray availability:

USS availability for ICU patients:

CT scanner availability for ICU patients:

MRI availability for ICU patients:

4. Emergency medicine

Anaesthesia involvement in management of critically ill patients in the Emergency Department:

Anaesthesia involvement in management of critically ill patients in other areas of the hospital:

5. Availability of emergency medical supplies: cardiac arrest drugs, self-inflating bag and mask, intubation equipment, defibrillator.

Wards:

Emergency Department:

Comments
Pain therapy

1. Specialized physicians and nurses
2. Involvement of anaesthetists in pain management outside the theatres and ICU
3. Hospital guidelines
4. Available analgesics

PART 2: UNIVERSITY TEACHING AND POSTGRADUATE TRAINING

Undergraduate training
1. Curriculum
2. Length of the module
3. Comments

Postgraduate training
1. Structure of MMed Program
Clinical Officers Training

1. Undergraduate training

<table>
<thead>
<tr>
<th>Course name</th>
<th>Date</th>
<th>Number of participants</th>
<th>Comments</th>
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2. Postgraduate training courses in the last two years

PART 3: RESEARCH AND CLINICAL GOVERNANCE

Audit and research:

1. Projects completed to date
2. Projects in progress

3. Posters and presentations at national and international meetings

Clinical Governance:

1. Audit and critical incidents meetings

2. Anaesthesia M&M Meetings

3. Multidisciplinary M&M Meetings

4. Hospital protocols and guidelines

5. Protocols and guidelines under development