Log Book

Diploma in Anaesthesiology (DA)

2 years training Program

Bangabandhu Sheikh Mujib Medical University

Shahbag, Dhaka

Preface

The authority of Bangabandhu Sheikh Mujib Medical University has decided to change the total Course Curriculum of Diploma in Anaesthesiology, which will be implemented throughout Bangladesh. From now onwards the duration of the Course will be of two years. In this context the logbook also has to be changed. The logbook has to be properly filled by the students and is a prerequisite for final examination.

To develop a career in Anaesthesiology a doctor has to go through a structured and supervised training programme in this subject. At the end of training, a trainee/student should have the ability to perform preoperative Anaesthestic management. Complete recording of the pertinent activities during the whole period may assess the standard of trainee/training in any discipline. For this purpose this logbook is prepared for the discipline of Anaesthesiology.

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General Information

1. The Log Book is a day to day record of the clinical and academic work done by the student.
2. The log book will be pre-requisite for appearing **Degree Awarding Final Examination.**
3. This log book has to be maintained by all the student throughout the period of training.
4. The student will obtain the log book from the course Coordinator of the parent institute immediately after joining.
5. The student will make the required entries in the logbook on the same day of the event and get signed by the supervisor.
6. It is the responsibility of the student to keep the logbook safe and secured.
7. Entries in the log book will be rotation wise.

Operating room (OR) responsibilities:

1. Report to OR in time at 8 am, 02:30 pm & 08:00 pm for morning, evening & night shifts respectively.
2. Change OR dress and relieve the working Anesthetists of last shift.
3. When there is no operation, stay in the ICU/duty room. If you are to leave your duty/rest room, you must tell your where about to the 'On duty' Consultant.
4. Consult with duty consultant for any problem.
5. Be ready to help other OR's if and when needed

Guidelines for the supervisors:

1. The log book is a day to day record of the clinical and academic work done by the trainee.
2. It is the responsibility of the supervisor to identify and inform the trainee of the area in which he is lacking and provide opportunities to improve the competence.
3. Supervisors or his/her designated consultant/trainer should sign the completed events on that particular day in the appropriate column of the logbook.

Level of Competence/Performance:

Level 1: Observed/ interpretation
Level 2: Performed under supervision
Level 3: Performed independently

SECTION - I: Trainee's Personal Details

Photograph

Name ……

Date of Birth ……

Father's Name ……

Mother's Name ……

Address……

……

……

Contact no …… E-mail ……

Nationality …… National ID No:……
Passport No: ……

BMDC Registration No ……

Graduation (MBBS): Year: ……

Institution: ……

Government / Private ……

Signature: ……

Date……

Trainer's / Supervisor's particulars

Name	Designation	Name of block/Rotation	Signature

SECTION 2: Training log

I. Training blocks/ rotations:

Respective department/ institute will arrange rotations duties in block by mutual co-operation with other departments/institutions.

The supervisors can schedule these rotations according to their own circumstances by adding more time in the same block or omitting the block which in not present in the respective institute. **25% completely filled up anaesthetic record sheets of each clinical rotation must be produced by individual candidates during his/her assigned block placement.**

Pre-operative assessment	1 month
General Surgery	3 months
Orthopaedics and trauma	2 months
Gynae & Obstetric	3 months
Urology	2 months
Otolaryngology	6 weeks
Eye + ECT	1 month
ICU & post anaesthesia care unit	3 months
Neurosurgery	2 months
Paediatrics surgery	1 month
Cardiothoracic & Vascular unit	1 month
Cardiology	2 weeks
Radiology & Imaging	2 weeks
Pain & Palliative care	1 month
Orofacial & emergency Anaesthesia	2 weeks
Anesthesia for offsite procedures	2 weeks
Exam preparatory period	**2weeks**
	Total =24 months

1. Operating Room duty for skill development:

During the course students will be placed in the operating room as a specified period except for the didactic class schedule.

2. Work Schedule

It is mandatory to work in the morning session (08.00-2.30pm) irrespective of any evening and night duty.

3. Evening and Night duty

Evening and night duties will be fixed by the Department as their own policy.

4. Record in LOG-BOOK

- Record of all the cases done either with a consultant or independently
- Record of any unusual or interesting anaesthetic problems
- Record of presentations done in the department;
- Record of anaesthesia meetings attended in and outside the department.

MINIMUM NUMBER OF PROCEDURES / CASES TO BE ENTERED IN LOG BOOK

SL No	Procedures/ Cases	Number of procedures / cases	Level-I	Level-II	Level-III
1	**Regional**	**150**			
	Subarachnoid block	100	5	5	90
	Lumbar epidural block	15	2	3	10
	Caudal epidural block	20	2	3	15
	Bier's block	5	1	1	3
	Brachial plexus block	5	1	1	3
	Monitored anaesthesia care	5	1	1	3
2	**General Anesthesia**	**300**			
	General Surgery	70	5	5	60
	Paediatric Surgery	25	2	3	20
	Urology	25	2	3	20
	Neuro Surgery • Craniotomy • Spinal surgery	 10 10	 2 2	 2 2	 6 6
	Otolaryngology	25	2	3	20
	Ophthalmology	10	2	2	6
	Gynae & Obstetric	50	5	5	40
	Orthopaedic & Trauma	25	2	3	20
	Cardiothoracic & Vascular	20	5	5	10
	Emergency	10	2	2	6
	ECT	5	1	1	3

SL No	Procedures/ Cases	Number of procedures / cases	Level-I	Level-II	Level-III
	TIVA	5	1	1	3
	Anaesthesia out site OR	5	1	1	3
	Dental & Orofacial	5	1	1	3
3.	**Conduction of Cases:**	**450**			
	ASA I	200	10	10	180
	ASA II	200	20	30	125
	ASA III	30	10	10	10
	ASA IV	20	05	10	05
4.	**Procedure & Skill**				
	Anaesthesia Machine checkup	5	1	1	3
	IV access	15	2	3	10
	Induction of anaesthesia • IV • Inhalation	 10 10	 2 2	 2 2	 6 6
	Mask ventilation	10	2	2	6
	Airway insertion	10	2	2	6
	Endotracheal intubation • Oral • Nasal	 10 5	 2 1	 2 1	 6 3
	CV line	5	1	1	3
	Arterial line	3	1	1	1
	Rapid sequence induction	5	1	1	3
	Airway assessment	10	2	2	6
	NG Tube placement	10	2	2	6
	Fluid & Blood loss measurement	10	2	2	6
	Safe Blood transfusion	5	1	1	3
	Universal precaution & waste disposal	5	1	1	3
5.	**Pre-Operative assessment**	100	10	10	80
6.	**Post Operative care**	100	10	10	80

II. CLINICAL ROTATION

A .Pre-operative assessment

Duration: one month

a. Bed side teaching at PACU

Date	Topic	Name of Supervisor	Signature
	Pre-anaesthetic assessment		
	Principles of preoperative assessment		
	Premedication		
	ASA classification		
	Mallampati grading		
	Drug interactions		
	Informed consent		
	Transfusion schedule		
	Discipline in Operation Room		
	Record Keeping		

b. Clinical Competence (skill)

Sl no	Date	Name of competence / skill	Patients Particulars	Level of competence	Signature
1.		**Physical examination (5 in each stem)**			
		Cardio vascular system			
		Respiratory system			

Sl no	Date	Name of competence / skill	Patients Particulars	Level of competence	Signature
		Airway assessment			
2		**Communication Skill (5 in each stem)**			
		Planning for anaesthetic technique			
		Planning for postoperative analgesia			
3		**History taking (15)**			
4		**Data interpretation (5 in each stem)**			
		ECG			

Sl no	Date	Name of competence / skill	Patients Particulars	Level of competence	Signature
		X Ray			
		Electrolytes			
		Coagulation profile			
		ABG			
5		**Planning of anaesthetic technique**			
		Regional block (10)			

Sl no	Date	Name of competence / skill	Patients Particulars	Level of competence	Signature
		General Anaesthesia (20)			
6		**ASA classification (10)**			
7		**Mallampati classification (10)**			

Sl no	Date	Name of competence / skill	Patients Particulars	Level of competence	Signature

B. General Surgery

Duration: Three months

a. Teaching at operation room

Date	Topic (S)	Name of Supervisor	Signature
	Monitoring during anaesthesia		
	Fluid and electrolyte balance during anaesthesia.		
	Blood transfusion		
	General principles of post-operative recovery		
	Positioning of patient in anaesthesia.		
	Operation room environment and electrical safety		
	Problems of emergency anaesthesia		
	Temperature regulation		
	Impairment of pulmonary and cardiovascular function during anaesthesia		
	Effect of anaesthesia on the biliary system, portal & splanchnic circulation;		
	Post-operative hepatic dysfunction		
	Applied anatomy, physiology and pathophysiology of endocrine glands		

b. Clinical competence:

Sl. No.	Date	Particulars of patient with ASA grading	Diagnosis	Management / Operation	Type of Anaesthesia	Level of competence	Signature

Sl. No.	Date	Particulars of patient with ASA grading	Diagnosis	Management / Operation	Type of Anaesthesia	Level of competence	Signature

C. Orthopaedic & Trauma

Duration: Two months

a. Teaching at operation room

Date	Topic (S)	Name of Supervisors	Signature
	Preoperative assessment in relevance to orthopaedic patients.		
	Positioning of patients in different positions and its pathophysiological effects.		
	Use of tourniquets and its implications in orthopaedic anaesthesia		
	Special complications in orthopedic surgery, i.e., DVT, fat embolism, pulmonary embolism.		
	Management of postoperative pain in orthopedic patients,		
	Anaesthesia for spinal disorders,		
	Special problems of pediatric orthopedic patients.		
	Problems of bone cement.		
	Patients with multiple traumas.		

b. Clinical competence:

Sl. No.	Date	Particulars of patients with ASA grading	Diagnosis	Management / Operation	Type of Anaesthesia	Level of competence	Signature

Sl. No.	Date	Particulars of patients with ASA grading	Diagnosis	Management / Operation	Type of Anaesthesia	Level of competence	Signature

D. Gynae & Obstetrics.

Duration: Three months

a. Teaching at operation room:

Date	Topic (S)	Name of Supervisor	Signature
	Physiological effects of lithotomy and Trendelenburg positions		
	Effect of various anaesthetic drugs on the uterine muscle		
	Principles of Obstetric patient management		
	Principles of Central Neuraxial Blocks in Obstetric patient		
	Anaesthesia for parturient with cardiac Disease		
	Anaesthesia for parturient with respiratory disease		
	Anti-coagulant and CNB		
	Fluid management in caesarean section		
	Post caesarean section pain management		

b. Clinical competence:

Sl. No.	Date	Particulars of patient with ASA grading	Diagnosis	Management / Operation	Type of Anaesthesia	Level of competence	Signature

Sl. No.	Date	Particulars of patient with ASA grading	Diagnosis	Management / Operation	Type of Anaesthesia	Level of competence	Signature

E. Urology / Geriatric / Pediatric surgery

Duration: Three months

a. Teaching at Operation room

Date	Topic (S)	Name of Supervisor	Signature
	Principle of paediatric anaesthesia		
	Principles of Anaesthesia for Transplant surgery		
	Principles of Anaesthesia for geriatric patient		
	Principles of anaesthesia for urological oncology surgery		
	Principles of anaesthesia for endoscope assisted urological surgery		

b. Clinical competence:

Sl. No.	Date	Particulars of patient with ASA grading	Diagnosis	Management / Operation	Type of Anaesthesia	Level of competence	Signature

Sl. No.	Date	Particulars of patient with ASA grading	Diagnosis	Management / Operation	Type of Anaesthesia	Level of competence	Signature

F. Otolaryngology

Duration: Six weeks

a. Teaching at Operation room

Date	Topic (S)	Name of Supervisor	Signature
	Principle of anaesthesia in otolaryngology surgery		
	Principle of middle ear surgery		
	Shared airway		
	Anaesthesia for thyroidectomy		
	Principle of management of a patient with post tonsillectomy and post thyroidectomy bleeding condition		
	Laser assisted surgery and anaesthesia		

b. Clinical competence:

Sl. No.	Date	Particulars of patient with ASA grading	Diagnosis	Management / Operation	Type of Anaesthesia	Level of competence	Signature

Sl. No.	Date	Particulars of patient with ASA grading	Diagnosis	Management / Operation	Type of Anaesthesia	Level of competence	Signature

G. Ophthalmology / ECT

Duration: One month

a. Teaching at Operation room

Date	Topic (S)	Name of Supervisor	Signature
	Principle of ophthalmic Anaesthesia		
	ECT Anaesthesia		
	Monitored anaesthesia		
	Anaesthesia in field situation		
	Drug interactions		

b. Clinical competence:

Sl. No.	Date	Particulars of patient with ASA grading	Diagnosis	Management / Operation	Type of Anaesthesia	Level of competence	Signature

H. ICU & Post anaesthesia Care Unit

Duration: Three months

a. Teaching at ICU & Recovery room

Date	Topic (S)	Name of Supervisor	Signature
	Principles of management ICU admitted patient		
	Basics of ICU Ventilator		
	Nutrition in ICU		
	Sedation in ICU		
	Management of patient with head injury, respiratory failure		
	Invasive monitoring used in ICU		
	Percutaneous tracheostomy		
	Fluid and pain management in postoperative area		
	Oxygen therapy		
	Emergency airway management		
	Management of cardiac and respiratory complications		
	Minimum monitoring system in recovery area		
	Scoring system used in recovery area		
	Assessment of intensity of pain		
	Complications of central blockade		
	Role of the Acute Pain Team		
	PONV		

b. 1. Clinical competence: ICU

Sl. No.	Date	Particulars of patient with ASA grading	Diagnosis / Clinical state	Management / Outcome	Level of competence	Signature

Sl. No.	Date	Particulars of patient with ASA grading	Diagnosis / Clinical state	Management / Outcome	Level of competence	Signature

b. 2. Clinical competence (post anaesthesia care):

Sl. No.	Date	Particulars of patient with ASA grading	Diagnosis	Management / Operation	Type of Anaesthesia	Level of competence	Signature

Sl. No.	Date	Particulars of patient with ASA grading	Diagnosis	Management / Operation	Type of Anaesthesia	Level of competence	Signature

I. Neuro-Surgery

Duration: Two months

a. Teaching at Operation room

Date	Topic (S)	Name of Supervisor	Signature
	Principles of Neuro anaesthesia		
	Inhalational agent in Neuroanaesthesia		
	Fluid balance in Neuroanaesthesia		
	Induced hypotension in Neuroanaesthesia		
	Postoperative management of patient after Neurosurgery		

b. Clinical competence:

Sl. No.	Date	Particulars of patient with ASA grading	Diagnosis	Management / Operation	Type of Anaesthesia	Level of competence	Signature

J. Cardiothoracic & vascular surgery
Duration: One month

a. Teaching at Operation room

Date	Topic (S)	Name of Supervisor	Signature
	Principle of Cardiac anaesthesia		
	Monitored anaesthesia at Cardiac Cath lab		
	Principle of anaesthesia in vascular surgery		
	Cardiac ICU		
	Invasive procedures in cardiac anaesthesia		
	Cardiac emergency		
	Monitoring in cardiac anaesthesia		
	Principle of one lung ventilation		
	Anaesthesia for bronchoscopy and thoracoscopy		
	Anaesthesia for pneumonectomy		
	Management of pain in Thoracotomy patient		

b. Clinical competence:

Sl. No.	Date	Particulars of patient with ASA grading	Diagnosis	Management / Operation	Type of Anaesthesia	Level of competence	Signature

K. Cardiology

Duration: Two weeks

a. Teaching at Cardiology department

Date	Topic (S)	Diagnosis	Management	Name of Supervisor	Signature

b. Clinical competence:

Date	Particulars of patient with ASA grading	Diagnosis	Management	Level of competence	Signature of supervisor

L. Radiology & imaging

Duration: Two weeks

a. Teaching at Radiology & imaging department

Date	Topic (S)	Name of Supervisor	Signature

b. Clinical competence:

Date	Particulars of patient with ASA grading	Diagnosis	Level of competence	Signature

M. Pain and palliative care Rotation

Duration: One month

a. Teaching at bed side

Date	Topic (S)	Name of Supervisor	Signature
	Basics in pain and palliative care		
	Pathophysiology of Acute and Chronic pain		
	Assessment of patient with chronic pain		
	Common drugs used in pain management		
	Neurolysis		
	WHO Analgesic ladder		
	Opioid in cancer pain management, Oral morphine		
	Symptom management as part of palliative care		
	Communication in Palliative Care		

b. Clinical competence:

Date	Particulars of patient with ASA grading	Diagnosis	Management	Level of competence	Signature

N. Faciomaxillary & Emergency

Duration: Two weeks

a. Teaching at operation room

Date	Topic (S)	Name of Supervisor	Signature
	Principle of emergency anaesthesia		
	Management of trauma patient		
	Disaster management		

b. Clinical competence:

Date	Particulars of patient with ASA grading	Diagnosis	Management / Operation	Type of Anaesthesia	Level of competence	Signature

O. Anaesthesia for offsite procedure
Duration: Two weeks
a. Teaching at site

Date	Topic (S)	Name of Supervisor	Signature

b. Clinical competence:

Date	Particulars of patient with ASA grading	Diagnosis	Management / Operation	Type of Anaesthesia	Level of competence	Signature

III. Basic Anaesthetic skill documentation

A. General Anesthetic skill:

Name of Skill	Date	Particulars of patient with ASA grading	Level of competence	Signature of Instructor	Signature of Supervisors
Anaesthesia Machine Checkup					
IV Access					

Name of Skill	Date	Particulars of patient with ASA grading	Level of competence	Signature of Instructor	Signature of Supervisors
Induction of anaesthesia IV					
Inhalation					
Mask ventilation					

Name of Skill	Date	Particulars of patient with ASA grading	Level of competence	Signature of Instructor	Signature of Supervisors
Airway insertion					
Endotracheal intubation : Oral					
Nasal					

Name of Skill	Date	Particulars of patient with ASA grading	Level of competence	Signature of Instructor	Signature of Supervisors
CV line					
Arterial line					

Name of Skill	Date	Particulars of patient with ASA grading	Level of competence	Signature of Instructor	Signature of Supervisors
Rapid sequence induction					
Airway assessment					
NG Tube placement					

Name of Skill	Date	Particulars of patient with ASA grading	Level of competence	Signature of Instructor	Signature of Supervisors
Fluid & Blood loss measurement					
Safe Blood transfusion					

Name of Skill	Date	Particulars of patient with ASA grading	Level of competence	Signature of Instructor	Signature of Supervisors
Universal precaution & waste disposal					

B. CRITICAL INCIDENTS ENCOUNTERED:

Name of incidents	Date	Place	Maneuver and outcome (S)	Signature of Supervisor
Difficult intubation				
Failed intubation				
Cyanosis				
Bradycardia				
Tachycardia				
Hypertension				

Name of incidents	Date	Place	Maneuver and outcome (S)	Signature of Supervisor
Hypotension				
Dysrhythmia				
Bronchospasm				
Laryngospasm				
Total spinal				

Name of incidents	Date	Place	Maneuver and outcome (S)	Signature of Supervisor
Anaphylaxis				
Cardiac arrest				
Mismatched blood transfusion				
Myocardial Ischaemia				

Name of incidents	Date	Place	Maneuver and outcome (S)	Signature of Supervisor
Hypercarbia				
Hypoventilation				
Hyperventilation				
Residual neuromuscular blockade				
Inadequate neuraxial blockade				

Name of incidents	Date	Place	Maneuver and outcome (S)	Signature of Supervisor
Convulsion				
Oesophageal intubation				
Early extubation				
Obstructed airway				

Name of incidents	Date	Place	Maneuver and outcome (S)	Signature of Supervisor

SECTION 3: Academic activities

A. Lectures attended

Sl. No.	Date	Title	Signature of lecturer

Sl. No.	Date	Title	Signature of lecturer

Sl. No.	Date	Title	Signature of lecturer

Sl. No.	Date	Title	Signature of lecturer

Sl. No.	Date	Title	Signature of lecturer

B. Journal Club Meeting

Sl. no.	Date	Title	Signature of chairperson

Sl. no.	Date	Title	Signature of chairperson

C. Clinical Meetings: (Morbidity & Mortality meeting, Case presentation)

Sl. no.	Date	Title	Signature of chairperson

Sl. no.	Date	Title	Signature of chairperson

D. Tutorials:

Sl. no.	Date	Topic (S)	Tutor	Remarks	Signature
		Endotracheal tubes			
		Laryngoscopes			
		Breathing system			
		Sterilization of anaesthetic equipment			
		Air way management			
		Machine checkup			
		Lumbar Epidural			
		Caudal Epidural			
		Face Mask & Airway			
		Peripheral nerve block			
		Bier's Block/Brachial Plexus block			
		Anaesthesia Machine Checkup			
		Airway assessment			
		IV techniques (CVP)			
		I/V Induction			
		Inhalational induction			

		Mask Ventilation			
		Failed/difficult intubation drill			
		Rapid Sequence induction			
		Medical gas cylinder			
		Vaporizers			
		Scavenging System			
		Humidification			

Section 4

Leave Records:

Prior leave permission should always-be sought from Chairman/Head of the Department only after being allowed by the Respective Rotation Supervisor and Course Co-ordinator of the Department.

From	To	Number of days	Reason	SIGNATURE		
				Supervisor	Course Co-ordinator	Chairman/Head of Dept.

SECTION 5: Summary sheet

A. ROTATION SUMMARY FORM

Name:

Institute: **Session:**

Block/Rotation	Supervisor	Start Date	Finish Date	Remarks	Signature
Pre-operative assessment					
General Surgery					
Orthopaedic and trauma					
Gynae. & Obstetrics					
Urology					
Otolaryngology					
Eye + ECT					
ICU & post anaesthesia care unit					
Neurosurgerye					
Paediatric surgery					
Cardiothoracic & Vascular unit					
Cardiology					
Radiology & Imaging					
Pain & Palliative care					
Orofacial & emergency Anaesthesia					
Anesthesia for offsite procedures					

B. Summary of the Academic Activities:

Period:

Sl. No.	Events/ Tasks	Minimum requisite number for the training period	Number performed (%)
1	Lectures attended	70% of schedule lecture	
2	Tutorials attended	70% of the schedule	
3	Journal club presentations	15	
4	Clinical meetings	15	

Summary of Procedures /Skill:

SL No	Procedures/ Cases	Level of competence	Minimum No. to be done during the training period	Number done	Total Number done Remark
1	**Regional**		**150**		
	Subarachnoid (SAB)	1	5		
		2	5		
		3	90		
	Lumbar epidural (EDB)	1	2		
		2	3		
		3	10		
	Caudal epidural block	1	2		
		2	3		
		3	15		
	Bier's block	1	1		
		2	1		
		3	2		
	Brachial plexus block	1	1		
		2	1		
		3	2		
	Monitored anaesthesia care	1	1		
		2	1		
		3	2		
2	**General Anesthesia**		**300**		
	General Surgery	1	5		
		2	5		
		3	60		
	Urology	1	2		
		2	3		
		3	20		
	Paediatric Surgery	1	2		`
		2	3		
		3	20		
	Neuro Surgery • Craniotomy • Spin surgery	1	10		
		2	10		
		3			
	ENT	1	25		
		2			
		3			
	Eye	1	10		
		2			
		3			
	Gynae & Obstetric	1	50		

		2			
		3			
	Orthopedics & Trauma	1	25		
		2			
		3			
	Cardiothoracic & Vascular	1	20		
		2			
		3			
	Emergency	1	10		
		2			
		3			
	ECT	1	5		
		2			
		3			
	TIVA	1	5		
		2			
		3			
	Anaesthesia out site OT	1	5		
		2			
		3			
	Dental & Fasciomaxillary	1	5		
		2			
		3			
3.	**Procedure & Skill**	1			
		2			
		3			
	Anaesthesia Machine checkup	1	1		
		2	1		
		3	3		
	IV access	1	3		
		2	2		
		3	10		
	Induction of anaesthesia • IV • Inhalation	1			
		2	10 10		
		3			
	Mask ventilation	1	3		
		2	2		
		3	5		
	Airway insertion	1	3		
		2	2		
		3	5		
	Endotracheal intubation • Oral • Nasal	1			
		2	10 5		
		3			
	CV line	1	1		
		2	1		

		3	3		
	Arterial line	1	2		
		2	2		
		3	1		
	Rapid sequence induction	1	1		
		2	1		
		3	3		
	Airway assessment	1	2		
		2	2		
		3	6		
	NG Tube placement	1	2		
		2	2		
		3	6		
	Fluid & Blood loss measurement	1	2		
		2	2		
		3	6		
	Safe Blood transfusion	1	1		
		2	1		
		3	3		
	Universal precaution & waste disposal	1	14		
		2	1		
		3	3		
4	**Conduction of Cases:**		**450**		
	ASA I		200		
	ASA II		200		
	ASA III		30		
	ASA IV		20		
5	**Pre-Operative assessment**	1	**100**		
		2			
		3			
6	**Post Operative care**	1	**50**		
		2			
		3			

C. Basic and advanced cardiac life support Certification

I. Yes/No

II. Date

Course coordinator
Department of Anaesthesiology
Institution

Chairman/Head
Department of Anaesthesiology
Institution

Six Monthly Evaluation Report (1st)

Date of review……

No. of cases done: GA: ……. Cases

Regional: …… Cases

Procedures / skills ……

No. of Academic / Clinical presentations:

Remarks:

Progress:

Good/Fair/Poor Comments:

Good/Further stress needs to be given Stress point:

Course coordinator
Department of Anaesthesiology
Institution

Chairman/Head
Department of Anaesthesiology
Institution

Six Monthly Evaluation Report (2nd)

Date of review……

No. of cases done: GA: ……. Cases

Regional: …… Cases

Procedures / skills ……

No. of Academic / Clinical presentations:

Remarks:

Progress:

Good/Fair/Poor Comments:

Good/Further stress needs to be given Stress point:

Course coordinator
Department of Anaesthesiology
Institution

Chairman/Head
Department of Anaesthesiology
Institution

Six Monthly Evaluation Report (3rd)

Date of review……

No. of cases done: GA: …… Cases

Regional: …… Cases

Procedures / skills ……

No. of Academic / Clinical presentations:

Remarks:

Progress:

Good/Fair/Poor Comments:

Good/Further stress needs to be given Stress point:

Course coordinator
Department of Anaesthesiology
Institution

Chairman/Head
Department of Anaesthesiology
Institution

Certificate

To the best of my knowledge I certify that the information in this Logbook of Dr.....

Registration No: .....

Session ..... are correct.

He / She may be allowed to appear in the final examination.

Chairman/Head of Institution
Department of Anaesthesiology

Bangabandhu Sheikh Mujib Medical University

Shahbag, Dhaka

Diploma trainee's Block progress report

Name of the trainee : Session :

Name of the course : Reg. No:

Name of the institute :

Period of block :

Performance	Poor	Satisfactory	Good	Excellent
Written*				
Clinical- Practical*				
Oral*				
Attendance*				
Attitude				

* Poor: <50%, Satisfactory: ≥50-60%, Good: >60-75%, Excellent : >75%

Note: "Poor" grade in more than two performance during a particular block means deficient training and also cause disqualification for appearing in the final examination unless training in particular block is complete.

Signature: .....
Head of the Department
(Seal)

Printed on : March, 2013 *Price : 250/-*