The Draft CBME Curriculum for PG Clinical is being Circulated for Comments and Suggestions. The Suggestions are to be sent to RGUHS by mail to dcd.rguhs@gmail.com and copy to be mailed to Chairman BOS PG Clinical ravikdoc@gmail.com

RAJIV GANDHI UNIVERSITY OF HEALTH SCIENCES

, 4th T Block East, Jayanagar Bengaluru, Karnataka 560041



POST GRADUATE STUDENT'S LOG BOOK

MD - PAEDIATRICS

.NAME:	
YEAR:	

COLLEGE EMBLEM

..... INSTITUTE OF MEDICAL SCIENCES

(Affiliated to RGUHS, Karnataka, Bengaluru)

CERTIFICATE

Certified that the coi	ntent of this Log Book	is the Bonafide workof
Dr		, Post Graduate
Student of Departme	nt of Anaesthesiology	of Institute
of Medical Sciences,	for the academic year	·
Signature	Signature	Signature
Name & Seal	Name & Seal of	Name & Seal of
of Guide	Professor &HOD	Director
Date:	Date:	Date

Student's Name Pass Port Size Photo of the Date of Birth student to be affixed and MBBS Degree attested by the HOD. Year of passing College /University Medical Registration no Permanent Address Mobile no Date of joining PG course Name of the Guide: Candidate's Signature SignatureofGuide SignatureofHOD Signature of External Examiners _ 2 4

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	scoring, Feedback		
2	BioData of the student		
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4	1 st year 2 nd Quarter		
5	1 st year 3 rd Quarter		
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22	Sub speciality Postings		

This logbook is prepared based on the guideline document issued by NMC (erstwhile MCI) titled "Guidelines for Competency Based Postgraduate training programme for MS in Obstetrics and Gynecology" by adopting it for implementation.

The Student is expected to display competencies in the

- Cognitive domain
- Affective domain
- Psychomotor domain

While it may not be possible to list all the topics to be covered in each of these domains in this logbook, a comprehensive list of most of the important items have been covered here.

The aforementioned NMC document and the RGUHS syllabus document should be consulted repeatedly and regularly and shall serve as the guide for ensuring the completeness of syllabus completion.

A formative approach is suggested. If a certain competency is not gained, feedback is to be given to the student so that the student ensures that the competency is gained.

All assessments should be in the following numerical scale.

Not Satisfactory	Satisfactory	More Than Satisfactory
123	456	789

A score of 4 or less suggests that feedback be given to the student, to ensure further efforts in acquiring the competency.

GUIDELINES FOR ASSESSMENT OF THE FOLLOWING ENTITIES

- 1. CLINICAL WORK / GRAND ROUNDS / CLINICAL CASE PRESENTATION
- Regularity of attendance
- Punctuality
- Ability to manage case in outpatient setting/ emergency department
- Case sheet completion
- Clarity in presentation of case in the rounds
- Ability to defend diagnosis
- Ability to offer a differential diagnosis
- Ability to plan management of the case
- Pre-operative preparation
- Postoperative care
- Bedside manners

2. JOURNAL BASED / RECENT ADVANCES LEARNING

- Choice of article
- Understanding of the scope of the paper and ability to explain this to the audience
- Ability to maintain the scientific flow of the paper (Introduction, materials and methods, results, discussion)
- Whether cross references have been consulted
- Ability to respond to questions on the subject
- Ability to critically analyse the paper

• Clarity of the presentation

3. SEMINAR PRESENTATION

- Completeness of preparation
- Understanding of the subject
- Ability to answer questions
- Clarity in presentation
- Whether all relevant academic material/ publications consulted
- Ability to give an evidence based approach to the topic

4. EVALUATION OF UNDERGRADUATE TEACHING SKILLS

- Communication of the purpose of the class
- Ability to evoke interest in the audience
- Introduction and sequence of ideas
- Speaking style
- Attempts audience participation
- Answers questions asked by the audience
- Summary of main points in the end
- Effectiveness of the talk
- Use of appropriate Audiovisual aids

5. DISSERTATION EVALUATION

- Periodic consultation with guide/Co-guide
- Regular collection of case material
- Depth of analysis/discussion
- Departmental presentation of findings
- Quality of final output

CLINICAL WORK / GRAND ROUNDS / CLINICAL CASE PRESENTATION

Serial number	Date	Diagnosis (An elaborate and detailed diagnosis of the case should be mentioned)	Average grade (Composite assessment of Knowledge, Skill and Communication)	Signature of faculty
1				
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${\it CHECK\ LIST-III}$

EVALUATION FORM FOR CLINICAL PRESENTATION

Name of the student:	Date			
Name of the Faculty :				
Items for observation during	Below Average	Average		Very Good
presentations				
Completeness of history				
Clarity of presentation				
Logical order				
Mentioned all positive and negative points of importance				
Accuracy of general physical examination				
Diagnosis				
Investigations required Relevant order Interpretation of investigations				
Ability to react to questioning whether it follows logically from history and findings				
Ability to defend diagnosis				
Ability to justify differential diagnosis				
Grand Total				

Suggestions:

Particulars	Strong Point	Weak Point
The introduction		
The use of practical examples and / or illustrations		
Speaking style (enjoyable, monotonous, etc., specify)		

MODEL CHECKLIST FOR EVALUATION OF JOURNAL REVIEW PRESENTATIONS

Name of the Student: Name of the Faculty/Observer:	Date			
Items for observation during presentations	Below Average	Average		Very Good
Whether other relevant publications consulted				
Whether cross references have been consulted				
Completeness of Preparation				
Understanding of subject				
Total Score				
Suggestions				
Suggestions:				

Check list I

Model Checklist For Evaluation of Journal Review Presentation

Name of the Student:	Date
Name of the Faculty/Observer :	

Items for observation during presentations	Below Average	Average	Very Good
Extent of understanding of scope and objectives of the paper by the candidate			
Whether cross references have beeen consulted			
Whether cross references have been consulted			
Ability to respond to questions on the paper/subject			
Total Score			

JOURNAL BASED / RECENT ADVANCES LEARNING

Serial number	Date	Journal article and other details	Average grade	Name of moderator	Initials of the moderator

SEMINAR PRESENTATION

Serial Number	Date	Seminar Topic	Average Grade	Name of the moderator	Initials of the moderator

SKILL LAB SESSIONS

Serial number	Date	Skill gained	Name of faculty	Signature of faculty

EVALUATION OF UNDERGRADUATE TEACHING SKILLS

Serial number	Date	Topic of Teaching	Details (Class/ clinics/ Practicals/ Demonstration)	Average grade	Name of supervising faculty	Initials of guide / faculty

CLINIC-PATHOLOGICAL CONFERENCES

Date	Details of discussion	Diagnosis

SURGICAL PROCEDURES

SERIAL NUMBER	DATE	PROCEDURE	SIGNATURE OF FACULTY
1		PERITONEAL DIALYSIS	
2		EXCHANGE TRANSFUSION	
3		CENTRAL LINE	
4		BONE MARROW	
5		LUMBAR PUNCTURE	
6		LIVER BIOPSY	
7		RENAL BIOPSY	
8		OTHERS	

DETAILS OF CME EVENTS ATTENDED / OTHER SELF-DIRECTED LEARNING ACTIVITIES $% \left(1\right) =\left(1\right) \left(1\right) \left$

Serial Number	Date	Details of the event/ activities	Signature of Faculty

QUARTERLY ASSESSMENT BY THE POSTGRADUATE TEACHER

Sr no.	PARTICULARS	Not Satisfactory	Satisfactory	More Than Satisfactory	Remarks
		123	456	789	
1	Journal-based / recent advances learning				
2	Patient-based /Laboratory or Skill based learning				
3	Self-directed learning and teaching				
4	Departmental and interdepartmental learning activity				
5	External and Outreach Activities / CMEs				
6	Thesis / Research work				
7	Log Book Maintenance				

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Remarks*			

For score less than 4 in any category, remediation must be suggested. Individual feedback to postgraduate student is strongly recommended.

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SEMINAR PRESENTATION

Serial Number	Date	Seminar Topic	Average Grade	Name of the moderator	Initials of the moderator

SKILL LAB SESSIONS

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EVALUATION OF UNDERGRADUATE TEACHING SKILLS

Serial number	Date	Topic of Teaching	Details (Class/ clinics/ Practicals/ Demonstration)	Average grade	Name of supervising faculty	Initials of guide / faculty

Clinic-pathological conferences/clinic radiological conferences

Date	Details of discussion	Diagnosis

SURGICAL PROCEDURES

SERIAL NUMBER	DATE	PROCEDURE	SIGNATURE OF FACULTY
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Publications	Yes/ No		
Publications Remarks*			

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SEMINAR PRESENTATION

Serial Number	Date	Seminar Topic	Average Grade	Name of the moderator	Initials of the moderator
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Clinic-pathological/clinic-radiological conferences

Date	Details of discussion	Diagnosis

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SERIAL		PROCEDURE	SIGNATURE
NUMBER	DATE		OF
			FACULTY
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Publications Yes/ No Remarks*	

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Publications Yes/ No Remarks*	

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Remarks*	es/ No	

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7	Log Book Maintenance				

Publications Yes/ N	0		
Remarks*			

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Remarks*	
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5	External and Outreach Activities / CMEs				
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7	Log Book Maintenance				

Publications Remarks*	s Yes/ No			

For score less than 4 in any category, remediation must be suggested. Individual feedback to postgraduate student is strongly recommended.

^{*}REMARKS: Any significant positive or negative attributes of a postgraduate student to be mentioned.

CLINICAL WORK / GRAND ROUNDS / CLINICAL CASE PRESENTATION

Serial number	Date	Diagnosis (An elaborate and detailed diagnosis of the case should be mentioned)	Average grade (Composite assessment of Knowledge, Skill and Communication)	Signature of faculty
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				

JOURNAL BASED / RECENT ADVANCES LEARNING

Serial number	Date	Journal article and other details	Average grade	Name of moderator	Initials of the moderator

SEMINAR PRESENTATION

Serial Number	Date	Seminar Topic	Average Grade	Name of the moderator	Initials of the moderator

SKILL LAB SESSIONS

Serial number	Date	Skill gained	Name of faculty	Signature of faculty

EVALUATION OF UNDERGRADUATE TEACHING SKILLS

Serial number	Date	Topic of Teaching	Details (Class/ clinics/ Practicals/ Demonstration)	Average grade	Name of supervising faculty	Initials of guide / faculty

Clinic-pathological/clinicoradiological conferences

Date	Details of discussion	Diagnosis

SURGICAL PROCEDURES

SERIAL NUMBER	DATE	PROCEDURE	SIGNATURE OF FACULTY
1		PERITONEAL DIALYSIS	
2		EXCHANGE TRANSFUSION	
3		CENTRAL LINE	
4		BONE MARROW	
5		LUMBAR PUNCTURE	
6		LIVER BIOPSY	
7		RENAL BIOPSY	
8		OTHERS	

DETAILS OF CME EVENTS ATTENDED / OTHER SELF-DIRECTED LEARNING ACTIVITIES

Serial Number	Date	Details of the event/activities	Signature of Faculty

Sr no.	PARTICULARS	Not Satisfactory	Satisfactory	More Than Satisfactory	Remarks
		123	456	789	
1	Journal-based / recent advances learning				
2	Patient-based /Laboratory or Skill based learning				
3	Self-directed learning and teaching				
4	Departmental and interdepartmental learning activity		V		
5	External and Outreach Activities / CMEs				
6	Thesis / Research work				
7	Log Book Maintenance				

Publications	Yes/ No			
Remarks*				
)		

For score less than 4 in any category, remediation must be suggested. Individual feedback to postgraduate student is strongly recommended.

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Date	Details of discussion	Diagnosis

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Remarks*	es/ No		

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JOURNAL BASED / RECENT ADVANCES LEARNING

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SEMINAR PRESENTATION

Serial Number	Date	Seminar Topic	Average Grade	Name of the moderator	Initials of the moderator

SKILL LAB SESSIONS

Serial number	Date	Skill gained	Name of faculty	Signature of faculty

EVALUATION OF UNDERGRADUATE TEACHING SKILLS

Serial number	Date	Topic of Teaching	Details (Class/ clinics/ Practicals/ Demonstration)	Average grade	Name of supervising faculty	Initials of guide / faculty

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Serial Number	Date	Details of the event/activities	Signature of Faculty

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		123	456	789	
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2	Patient-based /Laboratory or Skill based learning				
3	Self-directed learning and teaching				
4	Departmental and interdepartmental learning activity				
5	External and Outreach Activities / CMEs				
6	Thesis / Research work				
7	Log Book Maintenance				

Remarks*	

For score less than 4 in any category, remediation must be suggested. Individual feedback to postgraduate student is strongly recommended.

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DEPARTMENT POSTING

NICU	FROM	TO	SIGNATURE OF FACULTY
1 ST YEAR			TREELIT
2ND YEAR			
3 RD YEAR			
PICU			SIGNATURE OF FACULTY
1 ST YEAR			
2 ND YEAR			
3 RD YEAR			
WARD			
1 ST YEAR			
2 ND YEAR			

IYCF postings: WHO / UNICEF IYCF: 4 in 1 module by BPNI for TOT for all PG's of Paediatrics, OBG and Community Medicine in first week of admission / academic year of MD course mandatory.

Dates:

3RD YEAR

SURGICAL PROCEDURE EVALUATION

TOTAL PROCEDURE DONE=

1 ST YEAR		
2ND YEAR		
3 RD YEAR		

SIGN OF EVALUATOR WITH COMMENTS -

DISSERTATION DETAILS

TITLE OF THE TOPIC

Name of Postgraduate Guide:

Departmental review meeting for discussion of Synopsis held on:

Institutional Ethics Committee Review meeting held on:

Approval of Synopsis obtained on:

Date of Registration of Dissertation topic in University

Date of approval of Dissertation topic:

Date of Departmental reviews (from start of course)	Name of members of review committee (apart from PG guide)	Any comments	Average grade	Initial of PG Guide
12 th month				
18 th month				
24 th month				
30 th month				

DETAILS OF ANNUAL ASSESSMENT MARKS

Formative assessment should be continual and should asses medical knowledge ,patientcare,procedural and academic skills, interpersonal skills professionalism,self directed learning and to ability to practice in the system

PARTICULARS	Marks obtained	Maximum Marks
JOURNAL BASED/RECENT	1 ST YEAR	
ADVANCES LEARING	and are a p	
	2 ND YEAR	
	3 RD YEAR	
	5 IZIII	
	TOTAL:	
PATIENT	1 ST YEAR	
BASED/LABORATORY		
/SKILL BASED LEARNING	2ND YEAR	
	3RD YEAR	
	SID TELEK	
	TOTAL:	
SELF DIRECTED	1 ST YEAR	
LEARNING ADN	AND WEAD	
TEACHING	2ND YEAR	
	3RD YEAR	
	TOTAL:	
DEPARTMENTAL AND	1 ST YEAR	
INTERDEPARTMENTAL	2ND YEAR	
LEARNING	2ND YEAR	
	3RD YEAR	
	TOTAL:	
EXTERNAL AND	1 ST YEAR	
OUTREACH ACTIVITIES/CME	2ND YEAR	
ACTIVITIES/CME	ZND I EAK	
	3RD YEAR	
	TOTAL:	

DETAILS OF PAPER AND POSTER PRESENTATION

DETAILS OF LEAVES TAKEN

DETAILS OF SUBSPECIALITY POSTINGS

SUBJECT	DURATION	Date (From to TO date)	SIGNATURE OF
			CONCERNED
			HOD
PAEDIATRIC			
CARDIOLOGY			
PAEDIATRIC SURGERY			
HAEMAT-ONCOLOGY			
NEPHROLOGY			
NEUROLOGY			
PHYSIOTHERAPY			
OPTIONAL POSTINGS			
(SKIN/RADIIOLOGY)			
NRC (Nutritional			
rehabilitation centre)			
DOTS			
Retroviral treatment centre			

Note: medical colleges who have NRC , DOTS and Retroviral treatment centres available in their institutions need not send students outside .

