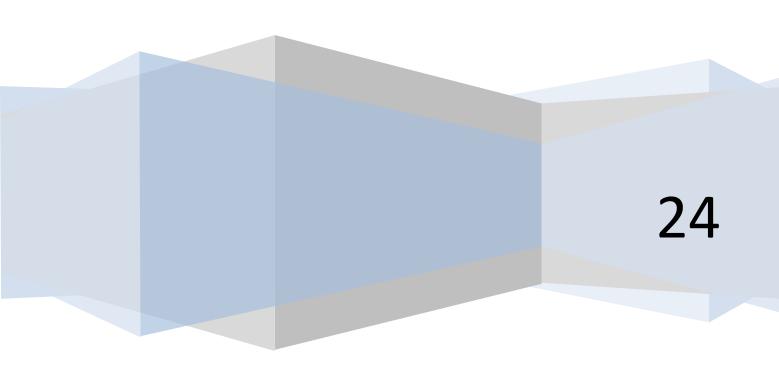
MD NEONATOLOGY

Curriculum of Two Year Residency in MD Neonatology at Rawalpindi Medical University





MD NEONATOLOGY RAWALPINDI MEDICAL UNIVERSITY RAWALPINDI



ENROLMENT DETAILS

Program of Admission		
Session_		
Registration / Training Number		
Name of Candidate		
Father's Name		
Date of Birth/	CNIC No	
Present Address		
Permanent Address		
E-mail Address		
Cell Phone		
Date of Start of Training		
Date of Completion of Training		
Name of Supervisor		
Designation of Supervisor		
Qualification of Supervisor		
Title of department /Unit		
Name of Training Institute /Hospital		

INTRODUCTION OF LOGBOOK:

A structured book in which certain types of educational activities and patient related information is recorded, usually by hand. Logbooks are used all over the world from undergraduate to postgraduate training, in human, veterinary and dental medicine, nursing schools and pharmacy, either in paper or electronic format.

Logbooks provide a clear setting of learning objectives and give trainees and clinical teachers a quick overview of the requirements of training and an idea of the learning progress. Logbooks are especially useful if different sites are involved in the training to set a (Minimum) standard of training. Logbooks assist supervisors and trainees to see at one glance which learning objectives have not yet been accomplished and to set a learning plan. The analysis of logbooks can reveal weak points of training and can evaluate whether trainees have fulfilled the Minimum requirements of training.

Logbooks facilitate communication between the trainee and clinical teacher. Logbooks help to structure and standardize learning in clinical settings. In contrast to portfolios, which focus on students' documentation and self- reflection of their learning activities, logbooks set clear learning objectives and help to structure the learning process in clinical settings and to ease communication between trainee and clinical teacher. To implement logbooks in clinical training successfully, logbooks have to be an integrated part of the curriculum and the daily routine on the ward.

Continuous measures of quality management are necessary.

Reference

BraunsKS,NarcissE,SchneyinckC,BöhmeK,Brüstle P, Holzmann UM, et al. Twelve tips for successfully implementing logbooks in clinical training. Med Teach. 2016 Jun 2; 38(6): 564–569.

INDEX: LOG OF

- 1. MORNING REPORT PRESENTATION/CASE PRESENTATION (LONG AND SHORT CASES)
- 2. TOPICPRESENTATION/SEMINAR
- 3. DIDACTIC LECTURES/INTERACTIVELECTURES
- 4. **JOURNALCLUB**
- 5. PROBLEM CASE DISCUSSION
- 6. EMERGENCYCASES
- 7. INDOORPATIENTS
- 8. OPD CLINICS
- 9. PROCEDURES (OBSERVED, ASSISTED, PERFORMED UNDER SUPERVISION & PERFORMED INDEPENDENTLY)
- 10. MULTIDISCIPLINARYMEETINGS
- 11. CLINICOPATHOLOGICAL CONFERENCE
- 12. MORBIDITY/MORTALITYMEETINGS
- 13. HANDS ONTRAINING/WORKSHOPS
- 14. PUBLICATIONS
- 15. MAJOR RESEARCH PROJECT DURING MD TRAINING/ANY OTHER MAJOR RESEARCH PROJECT
- 16. WRITTEN ASSESMENTRECORD
- 17. CLINICAL ASSESMENTRECORD
- 18. EVALUATION RECORD

MORNING REPORT PRESENTATION/CASE PRESENTATION (LONG AND SHORT CASES)

SR#	DATE	REG# OF PATIENT	DIAGNOSIS & BRIEF DESCRIPTION	SIGNATURES OF THE SUPERVISOR

TOPIC PRESENTATION/SEMINAR

SR#	DATE	NAME OF THE TOPIC & BRIEF DETAILS OF THE ASPECTS COVERED	SIGNATURES OF THE SUPERVISOR

JOURNAL CLUB

ARTICLE	NAME OF JOURNAL	DATE OF PUBLICATION	SIGNATURES OF THE SUPERVISOR

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PROBLEM CASE DISCUSSION

DATE	REG.# OF THE PATIENT DISCUSSED	DIAGNOSIS	BRIEF DESCRIPTION OF THE CASE	SIGNATURES OF THE SUPERVISOR
	DATE	DATE PATIENT	DATE PATIENT DIAGNOSIS	DATE PATIENT DIAGNOSIS BRIEF DESCRIPTION OF

DIDACTIC LECTURE/INTERACTIVE LECTURES

DATE	TOPIC & BRIEF DESCRIPTION		SIGNATURES OF THE SUPERVISOR
	DATE	DATE TOPIC & BRIEF DESCRIPTION	

RECORD OF TOTAL EMERGENCY CASES SEEN ON EMERGENCY CALL DAYS

SR.#	DATE	TOTAL NUMBER OF CASES ATTENDED	SIGNATURES OF THE SUPERVISOR
1			
2			
3			
4			
5			
6			
7			
9			
10			

11	
12	
13	
14	
15	
16	
17	

EMERGENCY CASES

(Repetition of cases should be avoided)

SR#	DATE	REG # OF THE PATIENT	DIAGNOSIS	MANAGEMENT	PROCEDURES	SIGNATURES OF THE SUPERVISOR

RECORD OF TOTAL INDOOR CASES ON CALL DAYS AND WARDS

SR.#	DATE	TOTAL NUMBER OF CASES ATTENDED	SIGNATURES OF THE SUPERVISOR
1			
2			
3			
4			
5			
6			
7			

9		
10		
11		
12		
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14		
15		
16		
17		
	ECTION-7	

INDOOR PATIENTS

(Repetition of cases should be avoided)

SR#	DATE	REG#OF THE PATIENT	DIAGNOSIS	MANAGEMENT	PROCEDURES PERFORMED	SIGNATURES OF THE SUPERVISOR

RECORD OF TOTAL OPD /CLINICAL CASES SEEN ON OPD DAYS

SR.#	DATE	TOTAL NUMBER OF CASES ATTENDED	SIGNATURES OF THE SUPERVISOR
1			
2			
3			
4			
5			
6			
7			

OPD AND CLINICS (Repetition of cases should be avoided)

SR#	DATE	REG # OF THE PATIENT	DIAGNOSIS	MANAGEMENT	SIGNATURES OF THE SUPERVISOR

PROCEDURES

SR.#	DATE	REG NO. OF PATIENT	NAME OF PROCEDURE	OBSERVED/ASSISTED PERFORMED UNDER SUPERVISION/ PERFORMED INDEPENDENTLY	SIGNATURES OF THE SUPERVISOR

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MULTI DICIPLINARY MEETINGS

SR#	DATE	BRIEF DESCRIPTION	SIGNATURES OF THE SUPERVISOR

CLINICOPATHOLOGICAL CONFERENCE

SR#	DATE	BRIEF DESCRIPTION OF THE TOPIC/CASE DISCUSSED	SIGNATURES OF THE SUPERVISOR
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MORBIDITY/MORTALITY MEETINGS

SR# DATE	REG. # OF THE PATIENT DISCUSSED	BRIEF DESCRIPTION	COMMENTS/ SUGGESTIONS	SIGNATURES OF THE SUPERVISOR
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SR#	DATE	TITLE	VENUE	FACILITATOR	SIGNATURES OF THE SUPERVISOR

PUBLICATIONS

S.NO.	NAME OF PUBLICATION	TYPE OF PUBLICATION ORIGINAL ARTICLE/ EDITORIAL/ CASE REPORT ETC	NAME OF JOURANL	DATE OF PUBLICATI ON	NO	SIGNATURES OF THE SUPERVISOR
		1				

MAJOR RESEARCH PROJECT DURING MD TRAINING/ANY OTHER MAJOR RESEARCH PROJECT

S. NO.	RESEARCH TOPIC	PLACE OF RESEARCH	NAME AND DESIGNATION OF SUPERVISOR OTHER THAN MD SUPERVISOR UNDER WHOM RESEARCH WAS CONDUCTED	BRIEF DETAILS	SIGNATURES OF THE SUPERVISOR

WRITTEN ASSESSMENT RECORD

S. No.	TOPIC OF WRITTEN TEST/ EXAMINATION	TYPE OF THE TEST MCQS OR SEQS OR BOTH	TOTAL MARKS	MARKS OBTAINED	SIGNATURES OF THE SUPERVISOR

SECTION-17

CLINICAL ASSESSMENT RECORD

SR.#	TOPIC OF CLINICAL TEST/ EXAMINATION	TYPE OF THE TEST& VENUE OSPE, MINICEX, CHART STIMULATED RECALL, DOPS, SIMULATED PATIENT, SKILL LAB e.t.c	TOTAL MARKS	MARKS OBTAINED	SIGNATURES OF THE SUPERVISOR

SECTION-18

EVALUATION RECORDS

Photocopy of consolidated evaluation record at the end of each block should be pasted here)