



**Pt. B. D. Sharma Post Graduate Institute of Medical Sciences
Rohtak (Haryana)**

MBBS Logbook



Name: _____

Roll No. & Batch: _____ DOB: _____

Date of Admission to MBBS Course: _____

Registration No. (College/University ID): _____

Present Address: _____

Permanent Address: _____

Student's Contact No: _____

Father's/Guardian's Contact No: _____

Student's Email Id: _____

Father's/Guardian's Email Id: _____

Handwritten signature
Dean,
Pt. B.D. Sharma P.G.I.M.S.
ROHTAK.
Handwritten date 22/4/22
Handwritten initials K.S.S.
Handwritten date 22/4/22

Handwritten mark

Pt. B. D. Sharma Post Graduate Institute of Medical Sciences, Rohtak



LOGBOOK CERTIFICATE

This is to certify that this log book is the bonafide record of the candidate

Mr./Ms.Roll No.....Admission Year 20

at Pt. B. D. Sharma PGIMS, Rohtak, University of Health Sciences, Rohtak, Haryana.

The log book is as per the guidelines of Competency Based Undergraduate Medical Education Curriculum, Regulations on GME 1997 in Gazette of India Amendment Notification No. MCI-34(41)/2019-Med./161726 (dated 06.11.2019).

He/ She has attended/completed all assignments mentioned in this logbook for MBBS Phase II & III in the subject of Medicine & allied specialties, Surgery & allied specialties, Obst & Gynaecology and Pediatrics during the period..... to.....

Sr .Professor & Head
Dept. of Dermatology

Sr. Professor & Head,
Dept. of Psychiatry

Sr. Professor & Head,
Dept. of Resp. Medicine

Sr .Professor & Head
Dept. of Casualty

Sr. Professor & Head,
Dept. of PCCM

Sr. Professor & Head,
Dept. of Medicine

Sr .Professor & Head
Dept. of Orthopaedics

Sr. Professor & Head,
Dept. of Anaesthesia

Sr. Professor & Head,
Dept. of Radiodiagnosis

Sr .Professor & Head
Dept. of Radiation Oncology

Sr. Professor & Head,
Dept. of Dentistry

Sr. Professor & Head,
Dept. of Surgery

Sr .Professor & Head
Dept. of OBG

Sr. Professor & Head,
Dept. of Pediatrics

Dean
PGIMS, Rohtak

(Handwritten signature)

Self-Declaration Form

I Mr./Ms/ _____ Son/Daughter of Sh. _____

Roll No. _____ University Reg. No. _____

am aware that:

1. As per MCI Guidelines Regulations on GME 1997 in Gazette of India Amendment Notification No. **MCI-34(41)/2019-Med./161726 (dated 06.11.2019) Chapter VI Assessment:**
 - a) **11.1.1.(a)(1):** Attendance requirements are 75% in theory and 80% in practical /clinical for eligibility to appear for the examinations in that subject. In subjects that are taught in more than one phase – the learner must have 75% attendance in theory and 80% in practical in each phase of instruction in that subject.
 - b) **11.1.1.(b)(5):** Learners must secure at least 50% marks of the total marks (combined in theory and practical / clinical; not less than 40% marks in theory and practical separately) assigned for internal assessment in a particular subject in order to be eligible for appearing at the final University examination of that subject. Internal assessment marks will reflect as separate head of passing at the summative examination.
2. Pt. B. D. Sharma, University of Health Sciences, Rohtak also follows the same rule.
3. If I am not fulfilling the above criteria, Institute will not forward/recommend my name to appear in University Examination.
4. If I will be detained due to lack of attendance or short of assessment, I cannot appear in university supplementary examination unless I improve on it. If I Fail to improve, then I will be eligible to appear only after one year along with Junior Batch and for this only myself be responsible.
5. It will be my duty to intimate my parents from time to time regarding my attendance and Internal Assessment.

Signature of the Student



MEDICINE
&
ALLIED SPECIALITES

Competency assessment

Competency Addressed & Name of activity	Date Completed	Attempt at activity F/R/Re	Rating B/M/E	Decision of faculty C/R/Re	Initial of faculty and date	Feedback Received Initial of learner
IM 1.30 Administer an intramuscular injection with an appropriate explanation to the patient						
IM 4.13 Perform and interpret a sputum gram stain						
IM 4.14 Perform and interpret a sputum AFB						
IM 4.15 Perform and interpret a malarial smear						
IM 4.17 Observe and assist in the performance of a bone marrow aspiration and biopsy in a simulated environment						
IM 4.19 Assist in the collection of blood and wound cultures						
IM 4.20 Interpret a PPD (Mantoux)						

Competency assessment

Competency Addressed & Name of activity	Date Completed	Attempt at activity F/R/Re	Rating B/M/E	Decision of faculty C/R/Re	Initial of faculty and date	Feedback Received Initial of learner
IM 5.15 Assist in the performance and interpret the findings of an ascitic fluid analysis.						
IM 8.17 Perform and interpret a 12 lead ECG						
IM 9.19 Assist in a blood transfusion						
IM 10.20 Describe and discuss the indications to perform arterial blood gas analysis: interpret the data						
IM 10.21 Describe and discuss the indications for and insert a peripheral intravenous catheter						
IM 21.5 Observe and describe the functions and role of a poison center in suspected poisoning						
IM 25.9 Assist in the collection of blood and other specimen cultures						

CERTIFICATION OF COMPETENCIES

Heart failure - Competency Addressed: IM 1.18 Perform and interpret a 12 lead ECG (3)

Sr. No.	Name of activity	Date	Attempt at activity	Certified (Yes/No)	Initial of faculty
1					
2					
3					

Heart failure - Competency Addressed: IM 2.10 Order, perform and interpret ECG (3)

Sr. No.	Name of activity	Date	Attempt at activity	Certified (Yes/No)	Initial of faculty
1					
2					
3					

CERTIFICATION OF COMPETENCIES

Competency Addressed: IM 11.12 Perform and interpret a capillary blood glucose test (2)

Sr. No.	Name of activity	Date	Attempt at activity	Certified (Yes/No)	Initial faculty of
1					
2					

Competency Addressed: 11.13 Perform and interpret a urinary ketone estimation with a dipstick (2)

Sr. No.	Name of activity	Date	Attempt at activity	Certified (Yes/No)	Initial faculty of
1					
2					

Competency Addressed: IM 2.22 Perform and demonstrate in a mannequin BLS (1)

Sr. No.	Name of activity	Date	Attempt at activity	Certified (Yes/No)	Initial faculty of
1					

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SEMINARS

Sr.No.	Topic and date	Signature of student	Signature of teacher
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10			

THEORY TEST RECORD

THEORY TESTS (PHASE II)

	Topic and date	Max marks	Marks obtained	Signature of student	Signature of teacher
1.					
2.					
3.					

THEORY TEST (PHASE III) PART-I

	Topic and date	Max marks	Marks obtained	Signature of student	Signature of teacher
1.					
2.					
3.					

THEORY TEST (PHASE III) PART-II

	Topic and date	Max marks	Marks obtained	Signature of student	Signature of teacher

WARD LEAVING TEST

Sr. No.	Date	Max Marks	Marks obtained	Signature of student	Signature of teacher
Phase II					
1					
Phase III (Part I)					
2					
Phase III (Part II)					
3					
4					
5					



ATTENDANCE RECORD

THEORY

Phase II

Sr. No.	Theory tests				Signature of student	Signature of teacher
	Held	Attended	75%	Shortage		
1.						

Phase III (Part-I)

Sr. No.	Theory tests				Signature of student	Signature of teacher
	Held	Attended	75%	Shortage		
1.						

Phase III (Part-II)

Sr. No.	Theory attendance				Signature of student	Signature of teacher
	Held	Attended	75%	Shortage		
1.						
2.						

PRACTICALS ATTENDANCE RECORD

1. Clinical Posting Attendance:-

	Held	Attended	80%	Shortage	Signature of student	Signature of teacher
PHASE II						
PHASE III (Part I)						
PHASE II Part(II)						

II Small Group Attendance:-

	Held	Attended	80%	Shortage	Signature of student	Signature of teacher
PHASE III (Part-I)						
PHASE III (Part-II)						

Respiratory Medicine

Certification of Competencies

Competency- CT1.10 Perform and interpret an AFB stain (1)

Sr. No.	Name of activity	Date of certification	Attempt at activity F/R/Re	Certified (Yes/No)	Initial of faculty and date
1					

Competency - CT2.12 Perform and interpret peak expiratory flow rate.(3)

Sr. No.	Name of activity	Date of certification	Attempt at activity F/R/Re	Certified (Yes/No)	Initial of faculty and date
1					
2					
3					

Respiratory Medicine

ATTENDANCE				
Dates	THEORY			
	Held	Attended	75%	Shortage
Dates	PRACTICALS			
	Held	Attended	80%	Shortage

Date	Topic for SDL Session	Mode of Bearing	Initial of Teacher	Initial of Learner

Posting	End of Posting Tests			Signature of Student	Signature of Teacher
	Date	Max. Marks	Marks Obtained		
1					

Signature of the Faculty
Dept. of Respiratory Medicine



Psychiatry

SDL Sessions

Sr. No.	Date	Topic	Mode of bearing	Feedback	Initial of teacher	Initial of learner
1						
2						
3						

Assessment

S. No	Clinical Posting Tests			Signature of Student	Signature of Teacher
	Date	Max. Marks	Marks Obtained		
	Theory tests			Signature of Student	Signature of Teacher
	Date	Max. Marks	Marks Obtained		

ATTENDANCE RECORD

THEORY				
Dates	Held	Attended	75%	Shortage
PRACTICALS (Clinical posting & SG)				
Dates	Held	Attended	80%	Shortage

Sign. of the faculty
Dept. of Psychiatry



DERMATOLOGY

SDL Sessions

Sr. No.	Date	Topic	Mode of bearing	Feedback	Initial of teacher	Initial of learner
1						
2						
3						
4						
5						

Assessment

S. No	Clinical Posting Tests			Signature of Student	Signature of Teacher
	Date	Max. Marks	Marks Obtained		
	Theory tests			Signature of Student	Signature of Teacher
	Date	Max. Marks	Marks Obtained		

ATTENDANCE RECORD

THEORY				
Dates	Held	Attended	75%	Shortage
PRACTICALS (Clinical posting & SG)				
Dates	Held	Attended	80%	Shortage

Sign. of the faculty
Dept. of Dermatology



Casualty

ATTENDANCE RECORD

PRACTICALS (Clinical posting &SG)				
Dates	Held	Attended	80%	Shortage

Posting	End of Posting Test			Signature of Student	Signature of Teacher
	Date	Max. Marks	Marks Obtained		

Signature of the Faculty
Incharge Casualty



Pulmonary & Critical Care Medicine

ATTENDANCE RECORD

PRACTICALS (Clinical posting & SG)				
Dates	Held	Attended	80%	Shortage

Posting	End of Posting Test			Signature of Student	Signature of Teacher
	Date	Max. Marks	Marks Obtained		

Signature of the Faculty
Dept. of PCCM

SURGERY
&
ALLIED SPECIALITES

SURGERY - Competency assessment

Competency Addressed & Name of activity	Date Completed	Attempt at activity F/R/Re	Rating B/M/E	Decision of faculty C/R/Re	Initial of faculty and date	Feedback Received Initial of learner
Describe and correlate the clinical history of surgical patients including swellings and ulcers.						
Elicit, document and present a history in a patient presenting with wounds.						
Describe and demonstrate the clinical examination of surgical patients including swellings and ulcers and order relevant investigation for diagnosis. Describe and discuss appropriate treatment plan,						
Demonstrate a digital rectal examination of the prostate in a mannequin or equivalent						
Counsel patients and relatives on organ donation in a simulated environment.						
Demonstrate the correct technique to examine the patient with hernia and identify different types of hernias including other inguinoscrotal swellings. Describe and discuss appropriate treatment plans						
Demonstrate the correct examination of the vascular system and describe the investigation and treatment of vascular disease.						
Demonstrate the correct examination of the lymphatic system and describe their management of lymphatic disorder						

Competency Addressed & Name of activity	Date Completed	Attempt at activity F/R/Re	Rating B/M/E	Decision of faculty C/R/Re	Initial of faculty and date	Feedback Received Initial of learner
Demonstrate the technique of asepsis in simulated environment						
Demonstrate the steps in basic life support and transport of injured patient in a simulated environment						
Demonstrate airway maintenance, recognize and manage tension pneumothorax, hemothorax and flail chest in simulated environment						
Communicate and counsel patients and families about the treatment and prognosis of shock, demonstrating empathy and care						
Describe the steps and obtain informed consent in a simulated environment.						
Demonstrate professionalism and empathy to the patient undergoing surgery.						
Identify and describe the instruments used in general surgery						
Demonstrate the techniques of suturing in a simulated environment.						
Perform basic surgical skills such as first aid including suturing and minor surgical procedure in a simulated environment						

Competency Addressed & Name of activity	Date Completed	Attempt at activity F/R/Re	Rating B/M/E	Decision of faculty C/R/Re	Initial of faculty and date	Feedback Received Initial of learner
Observe blood transfusions						
Council patients and family/friends for blood transfusion and blood donation						
Demonstrate the correct technique to palpate the breast for breast swelling in a mannequin or equivalent. Order relevant investigation. Describe and discuss appropriate management plan.						
Communicate the results of surgical investigation and counsel the patient appropriately						
Communicate and counsel patients and families on the outcome and rehabilitation demonstrating empathy and care.						
Communicate and counsel patients and families on the outcome and rehabilitation demonstrating empathy and care.						
Counsel the patient and obtain informed consent for treatment of malignant conditions of the breast.						
Describe and demonstrate clinical examination of a patient with disorders of the oral cavity including tongue and oesophagus. Order relevant investigation. Describe and discuss appropriate treatment plans						

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Competency Addressed & Name of activity	Date Completed	Attempt at activity F/R/Re	Rating B/M/E	Decision of faculty C/R/Re	Initial of faculty and date	Feedback Received Initial of learner
Describe and demonstrate clinical examination of patients with neck swelling. Order relevant investigation, Describe and discuss appropriate treatment plan						
Describe and demonstrate clinical examination of a patient with swelling of salivary gland. Order relevant investigation, describe and discuss appropriate treatment plan.						
Demonstrate and document the correct clinical examination of thyroid swelling and discuss the differential diagnosis and management						
Identify and describe pathological specimens						
Demonstrate the correct technique of examination of a patient with disorders of the stomach. Identify relevant investigation, Describe and discuss appropriate treatment plan.						
Describe and demonstrate clinical examination of the abdomen. Order relevant investigation. Describe and discuss appropriate plans						
Describe and demonstrate clinical examination of patients with disorder of genitourinary tract including male external genitalia. Order relevant investigation. Discuss and describe appropriate treatment plan						

Clinical Posting assessment

Sr. No.	Date	Max Marks	Marks obtained	Signature of student	Signature of teacher
Phase II					
1					
Phase III (Part I)					
2					
Phase III (Part II)					
3					
4					
5					

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Attendance Record

THEORY

Phase II

Sr. No.	Theory tests				Signature of student	Signature of teacher
	Held	Attended	75%	Shortage		
1.						

Phase III (Part-I)

S.No	Theory tests				Signature of student	Signature of teacher
	Held	Attended	75%	Shortage		
1.						

Phase III (Part-II)

Sr. No.	Theory attendance				Signature of student	Signature of teacher
	Held	Attended	75%	Shortage		
1.						
2.						

PRACTICALS ATTENDANCE RECORD

Clinical Posting Attendance:-

	Held	Attended	80%	Shortage	Signature of student	Signature of teacher
PHASE II						
PHASE III (Part I)						
PHASE II Part(II)						

Small Group Attendance:-

	Held	Attended	80%	Shortage	Signature of student	Signature of teacher
PHASE III (Part-I)						
PHASE III (Part-II)						

Signature of the Faculty
Dept. of Surgery



Department of Orthopaedics

Competency Addressed & Name of activity	Date Completed	Attempt at activity F/R/Re	Rating B/M/E	Decision of faculty C/R/Re	Initial of faculty and date	Feedback Received Initial of learner
Aetiopathogenesis, clinical features, investigations, and principles of management of soft tissue injuries: Description and discussion						
History taking of Orthopaedic patient						
Examination of Orthopaedic patient						
Investigations and interpretations of investigations for diagnosis of						
Closed reduction of dislocation of shoulder/ elbow/ hip/ knee: Participation as a team member.						
Mechanism of Injury, clinical features, investigations and plan management of fractures of clavicle : Description and discussion						
Mechanism of Injury, clinical features, investigations and plan management of fractures of proximal humerus : Description and discussion						
Appropriate medications for relief of joint pain : Selection, prescription and communication						
Aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of pelvic & femoral injuries with emphasis on hemodynamic instability : Description and discussion						

Competency Addressed & Name of activity	Date Completed	Attempt at activity F/R/Re	Rating B/M/E	Decision of faculty C/R/Re	Initial of faculty and date	Feedback Received Initial of learner
Procedures in patients and demonstrating the ability to perform on mannequins/ simulated patients (Above elbow plaster/ Below knee plaster / Above knee plaster / Thomas splint / splinting for long bone fractures/ Strapping for shoulder and clavicle trauma/ Bandaging) Participation as a team member						
Resuscitation of Polytrauma victim (I.V. access central-peripheral. Bladder catheterization/ Endotracheal intubation/ Splintage) Participation as a team member						
Aetiopathogenesis, clinical features, investigations and principles of management of Bone and Joint infections (Acute & Subacute Osteomyelitis/ Acute Suppurative arthritis/ Septic arthritis/ HIV infection/ Spirochaetal infection/ Spirochaetal infection/ Skeletal Tuberculosis) Description and discussion Aspiration of joints under Supervision: Participation as a team member						
Aspiration of joints under Supervision: Participation as a team member						
Invasive procedures (drainage of abscess, sequestrectomy/ saucerisation and arthorotomy): Participation as a team member						

Competency Addressed & Name of activity	Date Completed	Attempt at activity F/R/Re	Rating B/M/E	Decision of faculty C/R/Re	Initial of faculty and date	Feedback Received Initial of learner
Counselling of a patient regarding prognosis in patients with orthopaedic illnesses (fractures with disabilities/ fractures that require prolonged bed stay/ bone tumours/ congenital disabilities): Demonstration						
Counseling of a patient to obtain consent for various orthopaedic procedures like limb amputation, permanent fixations etc: Demonstration						
Convincing a patient for referral to a higher centre in various orthopaedic illnesses, based on the detection of warning signals and need for sophisticated management: Demonstration						



SELF DIRECTED LEARNING (SDL) SESSION

Sr. No.	Date	Topics	Mode	Feedback	Initial of teacher	Initial of learner
1						
2						
3						
4						
5						

THEORY TESTS

Sr. No.	Theory Tests			Signature of Student	Signature of Teacher
	Date	Max. Marks	Marks Obtained		

CLINICAL POSTING ASSESSMENT

Sr. No.	End posting test			
	Date	Marks Obtained	Signature of Student	Signature of Teacher
	Max. Marks			

ATTENDANCE RECORD

THEORY				
Dates	Held	Attended	75%	Shortage
PRACTICALS (Clinical posting &SG)				
Dates	Held	Attended	80%	Shortage

**Signature of the Faculty
Department of Orthopedics**



Department of Anesthesia

Competency Addressed & Name of activity	Date Completed	Attempt at activity F/R/Re	Rating B/M/E	Decision of faculty C/R/Re	Initial of faculty and date	Feedback Received Initial of learner
AS 3.2 Preoperative anesthetic evaluation (medical history of patient undergoing surgery)						
AS 3.3 Clinical examination in a patient undergoing general surgery						
AS 3.4 Choose and interpret appropriate testing for patients undergoing surgery						
AS 3.5 Readiness for general surgery in a patient based on the preoperative evaluation						
AS 3.6 Writing premedications for patients undergoing surgery						
AS 2.1 Demonstration of basic life support in adults, children and neonates						
AS 2.2 Demonstration of ACLS in adults, children and neonates						
AS 9.1 Establishing intravenous access						
AS 9.2 Establishing central venous access						
AS 4.2 Maintenance of an airway including mask ventilation, direct laryngoscopy and intubation						

SDL Sessions

Date	Topics	Mode	Feedb ack	Initia l of teach er	Initial of Learner

S. No	Clinical Posting Tests			Signature of Student	Signature of Teacher
	Date	Max. Marks	Marks Obtained		
	Theory tests			Signature of Student	Signature of Teacher
	Date	Max. Marks	Marks Obtained		

ATTENDANCE RECORD

THEORY				
Dates	Held	Attended	75%	Shortage
PRACTICALS (Clinical posting &SG)				
Dates	Held	Attended	80%	Shortage

Signature of the Faculty
Dept. of Anaesthesia



Department of Radiodiagnosis

ATTENDANCE RECORD

THEORY				
Dates	Held	Attended	75%	Shortage
PRACTICALS (Clinical posting &SG)				
Dates	Held	Attended	80%	Shortage

SDL Session

Date	Topic for SDL Session	Mode	Initial of Teacher	Initial of Learner

Posting	End of Posting Tests			Signature of Student	Signature of Teacher
	Date	Max. Marks	Marks Obtained		
1					

Signature of the Faculty
Dept. of Radiodiagnosis

Department of Radiation Oncology

ATTENDANCE RECORD

THEORY				
Dates	Held	Attended	75%	Shortage
PRACTICALS (Clinical posting &SG)				
Dates	Held	Attended	80%	Shortage

SDL Session

Date	Topic for SDL Session	Mode of Bearing	Initial of Teacher	Initial of Learner

Posting	End of Posting Tests			Signature of Student	Signature of Teacher
	Date	Max. Marks	Marks Obtained		
1					

Signature of the Faculty
Dept. of Radiation Oncology



Department of Dentistry

ATTENDANCE RECORD

Dates	Clinical posting			
	Held	Attended	80%	Shortage

Posting	End of Posting Test			Signature of Student	Signature of Teacher
	Date	Max. Marks	Marks Obtained		
1					

Signature of the Faculty
Dept. of Dentistry

**OBSTERITICS
&
GYNAECOLOGY**

Certifiable Competencies

Competency code: OG13.5

Competency addressed: Observe and assist the conduct of a normal vaginal delivery (10)

S.N.	Name of Patient	CR No.	Diagnosis	Procedure	Date of Procedure	Initial faculty & date
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						

Sr. No.	Clinical Posting assessment			
	Max. Marks	Marks Obtained	Signature of Student	Signature of Teacher

THEORY TEST RECORD

THEORY TESTS (PHASE II)

	Topic and date	Max marks	Marks obtained	Signature of student	Signature of teacher

THEORY TEST (PHASE III) PART-I

	Topic and date	Max marks	Marks obtained	Signature of student	Signature of teacher

THEORY TEST (PHASE III) PART-II

	Topic and date	Max marks	Marks obtained	Signature of student	Signature of teacher

Clinical Posting Test

Sr. No.	Date	Max Marks	Marks obtained	Signature of student	Signature of teacher
Phase II					
1					
Phase III (Part I)					
2					
Phase III (Part II)					
3					
4					
5					

Attendance Record

THEORY

Phase II

Sr. No.	Theory tests				Signature of student	Signature of teacher
	Held	Attended	75%	Shortage		
1.						

Phase III (Part-I)

Sr. No.	Theory tests				Signature of student	Signature of teacher
	Held	Attended	75%	Shortage		
1.						

Phase III (Part-II)

Sr. No.	Theory attendance				Signature of student	Signature of teacher
	Held	Attended	75%	Shortage		
1.						
2.						

PRACTICALS ATTENDANCE RECORD

Clinical Posting Attendance:-

	Held	Attended	80%	Shortage	Signature of student	Signature of teacher
PHASE II						
PHASE III (Part I)						
PHASE II Part(II)						

Small Group Attendance:-

	Held	Attended	80%	Shortage	Signature of student	Signature of teacher
PHASE III (Part-I)						
PHASE III (Part-II)						

**Signature of the Faculty
Dept. of OBG**

PEDIATRICS



Certification of Competency

Competency: 1.4 Perform Anthropometric measurements, document in growth charts and interpret. (3)

Sr. No.	Name of activity	Date	Attempt at activity	Certified (Yes/No)	Initial faculty of
1					
2					
3					

Competency: 1.7 Perform Developmental assessment and interpret (3)

Sr. No.	Name of activity	Date	Attempt at activity	Certified (Yes/No)	Initial faculty of
1					
2					
3					

Certification of Competency

Competency: 7.5 Observe the correct technique of breast feeding and distinguish right from wrong techniques (3)

Sr. No.	Name of activity	Date	Attempt at activity	Certified (Yes/No)	Initial faculty of
1					
2					
3					

Competency: PE 11.5 Calculate BMI, document in BMI chart and interpret (3)

Sr. No.	Name of activity	Date	Attempt at activity	Certified (Yes/No)	Initial faculty of
1					
2					
3					



Certification of Competency

Competency code: 19.16

Competency: Assess patient for fitness for immunization and prescribe an age appropriate immunization schedule

Sr. No.	Name of activity	Date	Attempt at activity	Certified (Yes/No)	Initial of faculty

Certification of Competency

Competency: 24.15_Perform NG tube insertion in a manikin (2)

Sr. No.	Name of activity	Date	Attempt at activity	Certified (Yes/No)	Initial of faculty

Competency: 24.16 Perform IV cannulation in a model (2)

Sr. No.	Name of activity	Date	Attempt at activity	Certified (Yes/No)	Initial of faculty



Certification of Competency

Competency: 24.17 Perform Interosseous insertion model (2)

Sr. No.	Name of activity	Date	Attempt at activity	Certified (Yes/No)	Initial faculty of

Competency: PE 27.15 Assess airway and breathing: recognize signs of severe respiratory distress. Check for cyanosis, severe chest indrawing, grunting (3)

Sr. No.	Name of activity	Date	Attempt at activity	Certified (Yes/No)	Initial faculty of

Certification of Competency

Competency code: 27.16

Competency: Assess airway and breathing. Demonstrate the method of positioning of an infant & child to open airway in a simulated environment (3)

Sr. No.	Name of activity	Date	Attempt at activity	Certified (Yes/No)	Initial faculty of

Competency: 27.17 Assess airway and breathing: administer oxygen using correct technique and appropriate flow rate (3)

Sr. No.	Name of activity	Date	Attempt at activity	Certified (Yes/No)	Initial faculty of



Certification of Competency

Competency: 27.18 Assess airway and breathing: perform assisted ventilation by bag and mask in a simulated environment (3)

Sr. No.	Name of activity	Date	Attempt at activity	Certified (Yes/No)	Initial of faculty

Competency: 27.19 Check for signs of shock i.e. pulse, Blood pressure, CRT

Sr. No.	Name of activity	Date	Attempt at activity	Certified (Yes/No)	Initial of faculty



Certification of Competency

Competency: PE 27.20 Secure an IV access in a simulated environment (3)

Sr. No.	Name of activity	Date	Attempt at activity	Certified (Yes/No)	Initial of faculty

Competency: PE 27.21 Choose the type of fluid and calculate the fluid requirement in shock

Sr. No.	Name of activity	Date	Attempt at activity	Certified (Yes/No)	Initial of faculty

Certification of Competency

Competency: 27.22 Assess level of consciousness & provide emergency treatment to a child with convulsions/ coma

- Position an unconscious child
- Position a child with suspected trauma
- Administer IV/per rectal Diazepam for a convulsing child in a simulated environment

Sr. No.	Name of activity	Date	Attempt at activity	Certified (Yes/No)	Initial of faculty

Certification of Competency

Competency: 27.23 Assess for signs of severe dehydration (3)

Sr. No.	Name of activity	Date	Attempt at activity	Certified (Yes/No)	Initial of faculty

Competency: 27.28 Provide BLS for children in manikin (3)

Sr. No.	Name of activity	Date	Attempt at activity	Certified (Yes/No)	Initial of faculty

Certification of Competency

Competency: 33.6 Perform and interpret Urine DipStick for Sugar

Sr. No.	Name of activity	Date	Attempt at activity	Certified (Yes/No)	Initial of faculty

Competency: PE 33.11 Identify deviations in growth and plan appropriate referral (2)

Sr. No.	Name of activity	Date	Attempt at activity	Certified (Yes/No)	Initial of faculty

Certification of Competency

Competency: 34.6 Identify a BCG scar (3)

Sr. No.	Name of activity	Date	Attempt at activity	Certified (Yes/No)	Initial of faculty

Competency: PE 34.7 Interpret a Mantoux test (3)

Sr. No.	Name of activity	Date	Attempt at activity	Certified (Yes/No)	Initial of faculty

Certification of Competency

Competency: 34.11 Perform AFB staining (3)

Sr. No.	Name of activity	Date	Attempt at activity	Certified (Yes/No)	Initial of faculty



SDL Sessions

Sr. No.	Date	Topic	Mode of bearing	Feedback	Initial of teacher	Initial of learner
1						
2						
3						
4						
5						
6						
7						
8						



Theory Tests

Sr. No.	Theory Tests			Signature of Student	Signature of Teacher
	Topic and Date	Max. Marks	Marks Obtained		

Practical Tests Record

Sr. No.	End posting test			Signature of Student	Signature of Teacher
	Topic and Date	Max. Marks	Marks Obtained		

ATTENDANCE RECORD

THEORY				
Dates	Held	Attended	75%	Shortage
PRACTICALS (Clinical posting &SG)				
Dates	Held	Attended	80%	Shortage

**Faculty Incharge
Dept. of Pediatrics**



Achievements/awards

S. No	Date	Credit details	Signature

Extracurricular Activities

S. No	Date	Credit details	Signature