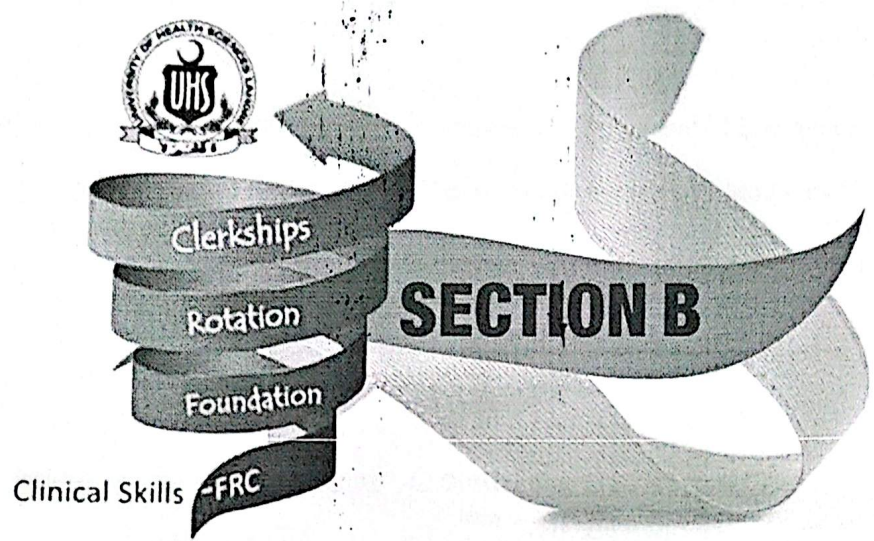


<b>BLOCK-09</b>	
<b>CFRC Code</b>	<b>Task/Skill</b>
CFRC3-047	<b>History taking- chest pain</b> Take history of a patient with chest pain and suggest differential diagnoses with emphasis on ischemic heart disease, pulmonary, and gastrointestinal causes.
CFRC3-048	<b>History taking- palpitations</b> Take history of a patient with palpitations and suggest differential diagnoses with emphasis on hypertension, heart failure, and ischemic heart disease.
CFRC3-049	<b>History taking- dyspnea</b> Take history of a patient with dyspnea and correlate with cardiac and respiratory causes.
CFRC3-050	<b>Inspection of precordium</b> Inspect the precordium for visible pulsations, scars, or deformities.
CFRC3-051	<b>Measurement of JVP</b> Measure jugular venous pressure (JVP) accurately and interpret findings.
CFRC3-052	<b>Apex beat palpation</b> Palpate the apex beat for location, character, and displacement.
CFRC3-053	<b>Palpation of peripheral pulses</b> Palpate peripheral pulses (radial, carotid, femoral, dorsalis pedis) and assess rate, rhythm, and volume.
CFRC3-054	<b>Auscultation of precordium</b> Auscultate the precordium to identify normal heart sounds, added sounds, and murmurs.
CFRC3-055	<b>ECG conduction</b> Perform and interpret electrocardiography (ECG) independently according to standard protocol.
CFRC3-056	<b>ECG interpretation</b> Identify ST-segment and T-wave abnormalities on an ECG and correlate them with ischemia, myocardial infarction, and electrolyte disturbances.
CFRC3-057	<b>Blood pressure measurement and interpretation</b>

	<b>Measure</b> blood pressure accurately using a sphygmomanometer and <b>interpret</b> normal and abnormal readings.
CFRC3-058	<b>Signs of heart failure</b> <b>Identify and report</b> signs of heart failure such as pedal edema, raised JVP, hepatomegaly, and basal crepitation.
CFRC3-059	<b>History taking-cough, sputum, dyspnea, wheeze</b> <b>Perform</b> focused history taking for cough, sputum production, dyspnea, and wheezing, and <b>suggest</b> differential diagnoses focusing on asthma, COPD, tuberculosis, and pneumonia.
CFRC3-060	<b>Chest inspection</b> <b>Inspect</b> the chest for shape, symmetry, deformities, and movement.
CFRC3-061	<b>Chest palpation</b> <b>Palpate</b> the chest wall to assess expansion, tracheal position, and tactile fremitus.
CFRC3-062	<b>Chest percussion</b> <b>Percuss</b> the chest to assess resonance and dullness and identify areas of consolidation or effusion.
CFRC3-063	<b>Chest auscultation</b> <b>Auscultate</b> the lungs to identify normal breath sounds, added sounds (crackles, wheeze), and differentiate obstructive and restrictive patterns.
CFRC3-064	<b>Respiratory rate interpretation</b> <b>Measure</b> respiratory rate and interpret abnormal findings in the context of respiratory distress.
CFRC3-065	<b>Peak expiratory flow rate measurement and interpretation</b> <b>Measure</b> peak expiratory flow rate (PEFR) using a peak flow meter and <b>interpret</b> results.
CFRC3-066	<b>Inhaler and Spacer Use</b> <b>Demonstrate</b> proper use of an inhaler or spacer device and counsel the patient on correct technique.
CFRC3-067	<b>Respiratory failure signs</b> <b>Identify and report</b> signs of respiratory failure and the need for urgent referral.

**Note: Before signing the logbook entry, the DME/HOD will ensure that the skill/task has been achieved by the student.**



## Case-Based Discussion (CBD) Form for Third-Year MBBS

Section	Field	Options/Notes
<b>Trainee Information</b>	Name	
	Student ID	
	Assessment Date	
	Location of CBD	
<b>Assessor Information</b>	Name	
	Designation	
	Department	
<b>Case Details</b>	Clinical Setting	<input type="checkbox"/> Inpatient <input type="checkbox"/> Outpatient <input type="checkbox"/> Emergency <input type="checkbox"/> Elective
	Complexity of Case	<input type="checkbox"/> Basic (third-year level) <input type="checkbox"/> Moderate <input type="checkbox"/> Complex
	Focus of Encounter	<input type="checkbox"/> History <input type="checkbox"/> Physical Examination <input type="checkbox"/> Diagnosis <input type="checkbox"/> Initial Management <input type="checkbox"/> Patient Education <input type="checkbox"/> Documentation
	Summary of Case	
<b>Assessment Areas</b>	Medical Record Keeping	<input type="checkbox"/> Outstanding <input type="checkbox"/> Satisfactory <input type="checkbox"/> Needs Improvement
	Clinical Assessment	<input type="checkbox"/> Outstanding <input type="checkbox"/> Satisfactory <input type="checkbox"/> Needs Improvement
	Diagnostic Skills	<input type="checkbox"/> Outstanding <input type="checkbox"/> Satisfactory <input type="checkbox"/> Needs Improvement
	Initial Management Plan	<input type="checkbox"/> Outstanding <input type="checkbox"/> Satisfactory <input type="checkbox"/> Needs Improvement
	Communication Skills	<input type="checkbox"/> Outstanding <input type="checkbox"/> Satisfactory <input type="checkbox"/> Needs Improvement
	Professionalism	<input type="checkbox"/> Outstanding <input type="checkbox"/> Satisfactory <input type="checkbox"/> Needs Improvement
<b>Feedback</b>	Strengths	
	Areas for Development	
	Recommended Actions	
<b>Trainee Reflection</b>	Learning from the Experience	

	Strengths
	Improvement Points
Signatures	Trainee's Signature
	Assessor's Signature

- i. At least 1/3rd of entries per block (DME to decide the codes of entries to be entered for each student)
- ii. One OSCE/CBD/Mini-CEX for every student as **EOR Assessment** for every block

## **PRESCRIPTION INFERENCE CARD**

### **Learning Outcome:**

This structured "**Prescription Inference Card**" will guide students to make a foundation in clinical pharmacology, building their understanding of drug's theoretical and clinical application.

### **Instructions/Protocols**

The students will gather three real time prescriptions during each module in third & fourth year in morning /evening time.

It will be then discussed in coming pharmacology lecture/practical/tutorial time

At the end of each module the cards will be submitted for assessment, grading and awarding marks by Pharmacology department for formative & summative assessment.

### **Prescription Collection:**

Ensure to collect three prescriptions from different patients in each module

### **Documentation:**

Keep a record of all activities for personal learning and to share with mentors or faculty as required for assessment and marks

## PRESCRIPTION INFERENCE CARD

Student's Name: \_\_\_\_\_

MBBS Year: \_\_\_\_\_ Roll no: \_\_\_\_\_ UHS Registration no: \_\_\_\_\_

Block: \_\_\_\_\_ Module: \_\_\_\_\_

Provisional Diagnosis: \_\_\_\_\_

Date			
Drug & Group			
Brand Name			
Generic Name			
Purpose of drug (Symptomatic/Specific)			
Dosage & Form			
Route of Administration			
Monitoring Parameters			
<b>ADVERSE EFFECTS</b>			
Observations / Text Book			
<b>DRUG INTERACTIONS</b>			
Observations / Text Book			
<b>CONTRAINDICATIONS</b>			
Observations / Text Book			
<b>PRECAUTIONS</b>			
Specifically Advised			
Comments / Instructions			
HOD Pharmacology Sign & Stamp			