

Index

#	Name of Experiment	Pg No	Date of Experiment	Date of Submission	Remark
1	To study handling of prescription with professional standards and reviewing of prescription.	1			
2	To identify the drug-drug interaction in the given prescription and to give follow-up actions.	10			
3	To prepare dispensing and auxiliary label for the medication given in prescription.	22			
4	To record blood pressure using sphygmomanometer.	29			
5	To monitor blood glucose using glucometer.	32			
6	To perform lung function assessment using peak flow meter.	34			
7	To study lung function assessment using incentive spirometer.	36			
8	To record capillary oxygen level using pulse oximeter.	38			
9	To measure the body mass index (BMI).	40			
10	To provide counselling to patients with type-2 diabetes and appropriate handling of insulin pen.	42			
11	To provide counselling to patients with primary hypertension and appropriate handling of digital blood pressure monitors.	51			
12	To provide counselling to patients with asthma and appropriate handling of inhalers, spacers and nebulizers.	58			
13	To provide counselling to patients with hyperlipidaemia.	65			
14	To provide counselling to patients with rheumatoid arthritis.	70			
15	To provide counselling to patients with headache.	77			

#	Name of Experiment	Pg No	Date of Experiment	Date of Submission	Remark
16	To provide counselling to patients for GI disturbances (nausea, vomiting, dyspepsia, diarrhoea and constipation)	84			
17	To provide counselling to patient for upper respiratory tract infections.	96			
18	To provide counselling to patients for oral and dental disorders.	102			
19	To study appropriate handling with correct administration techniques of oral liquids with measuring cup/cap/ dropper.	108			
20	To study appropriate handling with correct administration techniques of eye drop and nasal drop.	113			
21	To study appropriate handling with correct administration techniques of different types of tablets.	119			
22	To study appropriate handling with correct administration techniques of patches.	125			
23	To study appropriate handling with correct administration techniques of enemas.	131			
24	To study appropriate handling with correct administration techniques of suppositories.	138			
25	To study the role of digital health tools and community pharmacy software in patient care.	143			
	<i>Annexure I</i>	147			
	<i>Annexure II</i>	149			