



INDIRA GANDHI NATIONAL OPEN UNIVERSITY

Govt. College of Nursing, Jaipur Code: 2316P

Schedule of Practical Counseling Session

Diploma in Critical Care Nursing

Clinical Nursing Practice in critical care –I BNSL 033

From Date 21st Nov 2022 to 13 Dec.22

Place of posting SMS Hospital /College of Nursing, Jaipur

S.No.	Date	Activity to be done	Name of Counselor	Theory Topic	Name of Counselor
1.	21.11.2022	Assessment with GI condition <ul style="list-style-type: none">Collect the detailed history of the patientPerform physical examination.	Dr. Jogendra Sharma Dr. B L Sharma Mr. Mukesh Sharma	Acute Gastrointestinal bleeding Acute intestinal obstruction. Intra abdominal Compartment Syndrome, Perforative Peritonitis	Dr. B L Sharma
2.	22.11.2022	<ul style="list-style-type: none">Collect the subjective and objective data of this patient.Formulate nursing diagnosisRecord the findings		Hepatic disorders - Fulminant hepatic failure and hepatic encephalopathy Acute Pancreatitis	Dr. B L Sharma
3.	23.11.2022	Give nasogastric feeding to patient <ul style="list-style-type: none">Document the nursing actiontype of enteral feed givenindication	Dr. Jogendra Sharma Dr. B L Sharma Mr. Mukesh Sharma	ARDS Chest trauma (Hemothorax, Pneumothorax Pulmonary Edema, Pulmonary Embolism, Atelectasis	Mr. Mukesh Sharma
4.	24.11.2022	oxygen Therapy <ul style="list-style-type: none">Methods of oxygen therapyMonitor the amount of oxygen flow,oxygen concentration	Dr. Jogendra Sharma Dr. B L Sharma Mr. Mukesh Sharma	Acute exacerbation of Chronic Obstructive Pulmonary Diseases And	Mr. Mukesh Sharma

		<ul style="list-style-type: none"> Observe Oxygen saturation by pulse oximetry Observe capillary refill time of the patient Record / document observation / findings 		Status Asthmatics Interstitial Lung Disease, Pneumonia, Pleural Effusion	
5.	25.11.2022	Assess the respiratory condition - <ul style="list-style-type: none"> Collect the detailed history of the patient using guidelines in practical manual. Perform physical examination with focus on respiratory system. 	Dr. Jogendra Sharma Dr. Daisy christofer Mr. Mukesh Sharma	Acute Coronary Syndrome	Dr. Jogendra Sharma
	26.11.2022	<ul style="list-style-type: none"> Collect the subjective and objective data of the patient. Formulate nursing diagnosis Record the findings 	Dr. Jogendra Sharma Dr. Daisy christofer Mr. Mukesh Sharma	Hypertensive Crisis Heart Failure	Dr. Jogendra Sharma
6.	27.11.2022	COPD / post abdominal surgery (conscious patient) <ul style="list-style-type: none"> Teach the patient to perform incentive spirometry effectively. Encourage the patient to take deep breaths. Check / observe the 	Dr. Jogendra Sharma Dr. Daisy christofer Mr. Mukesh Sharma	Altered Sensorium And Increased Intracranial Pressure (ICP) CVA (Stroke)	Mr. Ramesh Jangir
7.	28.11.2022	<ul style="list-style-type: none"> inspiratory flow and respiratory pattern of the patient Record / document the findings 	Dr. Jogendra Sharma Dr. Daisy christofer Mr. Mukesh Sharma	Traumatic Brain injury, Spinal Cord Injury	Mr. Mukesh Sharma
8.	29.11.2022	Assessment on the mechanical ventilator <ul style="list-style-type: none"> ABG values Type of ventilator Ventilatory mode Ventilatory settings Any complication developed due to mechanical ventilation' Observe the respiratory pattern of the patient. 	Dr. Daisy christofer Mr. Ramesh Jangir Mr. Umesh Parashar	and Statin Epileptics[Myasthenic Crisis Multiple Sclerosis And Guillain Barre Syndrome	Mr. Ramesh Jangir

9.	30.11.2022	<p>Patient with airway problem(unconscious patient)</p> <ul style="list-style-type: none"> • laryngeal mask airway or place combitube • • Observe the patency of airway • • Record the procedure and the observations made by you during the procedure 	<p>Dr. Daisy christofer Mr. Ramesh Jangir Mr. Umesh Parashar</p>	<p>Care of Patients With Renal Transplantation Acute Tubular Necrosis And Bladder Trauma Diabetic Ketoacidosis</p>	<p>Mr. Santosh Singhal</p>
10	1.12.2022	<p>patient with endotracheal intubation / tracheostomy</p> <ul style="list-style-type: none"> • Perform endotracheal suctioning / tracheostomy suctioning • Observe the color, amount of secretions and conditions of the patient. • Record / document the findings • Practice the procedure of Endotracheal tube insertion using simulators /dummy 	<p>Dr. Daisy christofer Mr. Ramesh Jangir Mr. Umesh Parashar</p>	<p>Thyroid crisis, Myxedema coma, Adrenal crisis hypersecretion of anti diuretic hormone (SIADH))</p>	<p>Mr. Santosh Singhal</p>
11	2.12.2022	<p>Provide chest physiotherapy</p> <ul style="list-style-type: none"> • Select a patient requiring chest physiotherapy • Check for the presence of any contraindications for the procedure • Perform chest physiotherapy using the methods 	<p>Dr. Jogendra Sharma Mr. Ramesh Jangir Mr. Umesh Parashar</p>	<p>Burn Poly Trauma (Multiple Organ Failure /organ transplantation! triage/coding) Shock, Septicemia, Multiple Organ Dysfunction Syndrome</p>	<p>Mr. Umesh Parashar</p>
12	3.12.2022	<p>Select any patient from a coronary care unit</p> <ul style="list-style-type: none"> • Collect the detailed history of the patient • Perform thorough physical examination • Collect subjects and objective data • Formulate -nursing 	<p>Dr. Jogendra Sharma Mr. Ramesh Jangir Mr. Umesh Parashar</p>	<p>DIC Status Epilepticus Drug Over Dose And Poisoning, Anaphylaxis Drowning</p>	<p>Mr. Umesh Parashar</p>

		<p>diagnosis</p> <ul style="list-style-type: none"> Document the findings 			
13	4.12.2022	Introducing an oro-pharyngeal airway in a CPR simulator/ dummy	Dr. Jogendra Sharma Mr. Ramesh Jangir Mr. Umesh Parashar	Aneurysm (Aortic LV) Open heart surgery, cardiac Tampanade and Heart Transplantation	Dr. Jogendra Sharma
14	5.12.2022	Assessment of the patient on IABP Device	Mr. P S Chhaba Mr. Santosh Singhal	Cardiac dysrrhythmia and cardiac arrest Conductive Disturbances and Heart Block (Pacemaker)	Dr. Jogendra Sharma
15	6.12.2022	Continuous ECG Monitoring	Mr. P S Chhaba Mr. Santosh Singhal		
16	7.12.2022	Assessment of patient with Arrhythmias	Mr. P S Chhaba Mr. Santosh Singhal		
17	8.12.2022	Assessment of patient with CVP line	Mr. P S Chhaba Mr. Santosh Singhal		
18	9.12.2022	Cardiac Assessment <ul style="list-style-type: none"> Invasive Diagnostic Procedures Therapeutic Procedures 	Mr. P S Chhaba Mr. Santosh Singhal		
19	10.12.2022	<ul style="list-style-type: none"> Practice procedure of basic life support (BLS) and Advanced Practical life support (ALS) techniques-on a simulator / dummy Demonstrate basic life support(BLS) technique ALS in the " . simulation setting to peer group Record the procedure 	Dr. Jogendra Sharma Dr. B L Sharma Mr. Mukesh Sharma		
20	11.12.2022	Assessment of patient with altered level of consciousness <ul style="list-style-type: none"> Collect the articles for neurologic examination 	Dr. Jogendra Sharma Dr. B L Sharma Mr. Mukesh		

		<p>of the patient</p> <ul style="list-style-type: none"> • Obtain a detailed history of the patient from the relatives/ documents • Perform neurologic examination of the patient • Assess the glasgow coma score of the patient • Formulate the nursing diagnosis • Record the findings 	Sharma		
21	12.12.2022	<p>Assessment of Renal system</p> <ul style="list-style-type: none"> • hemodialysis and • peritoneal dialysis • Non invasive Procedures 	<p>Dr. Jogendra Sharma Dr. B L Sharma Mr. Mukesh Sharma</p>		
22	13.12.2022	<p>Assessment of Renal system</p> <ul style="list-style-type: none"> • Invasive Procedures • Therapeutic Procedures 	<p>Dr. Jogendra Sharma Dr. B L Sharma Mr. Mukesh Sharma</p>		

Programme Incharge