DEPARTMENT OF PULMONARY MEDICINE			
UG COURSE: MBBS			
Program outcomes	At the end of the course of Pulmonary Medicine the UC student shall be able to:		
	1. Demonstrate sound knowledge of common chest diseases, their clinical manifestations, including emergent situations and of investigative procedures to confirm their diagnosis		
	2. Demonstrate comprehensive knowledge of various modes of therapy used in treatment of respiratory diseases		
	3. Describe the mode of action of commonly used drugs, their doses, side-effects/toxicity, indications and contra-indications and indications and interactions		
	4. Describe commonly used modes of management including medical and surgical procedures available for treatment of various diseases .		
Program specific outcomes	The UG student shall be able to: 1. Interview the patient, elicit relevant and correct information and describe the history in chronological order		
	 Conduct clinical examination, elicit and interpret clinical findings and diagnose common respiratory disorders and emergencies 		
	 Perform simple, routine investigative and office procedures required for making the bed side diagnosis, especially sputum collection and examination for eliologic organisms especially Acid Fast Bacilli (AFB), interpretation of the chest X-rays and respiratory function test. 		
	4.Assist in the performance of common procedures, like laryngoscopic examination, pleural aspiration, respiratory physiotheraphy, laryngeal intubations and pneumo-thoracic drainage/ aspiration.		
Course outcomes	At the end of course UG student should be able to diagnose and manage common ailments affecting the		

chest with special emphasis on management and
prevention of tuberculosis.

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DEPARTMENT OF PULMONARY MEDICINE		
PG COURSE: MD/MS		

D	The DC student shall be shite to:
Program specific outcomes	 The PG student shall be able to: Know common modalities used in practice of Pulmonary medicine(clinical tests and images , common pharmaco-therapy , diagnostic and therapeutic procedures). Learn and improve via answering clinical questions from patient scenarios Use appropriate Teaching - Learning methods Teach nurses and paramedical students
Course outcomes	 At the end of the course of MD Pulmonary Medicine the student shall be expert in: Patient Care Medical Knowledge Practice Based Learning Interpersonal and Communication Skills Professionalism System Based Practice Research Medical Teaching

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