UNIT TERMINAL OBJECTIVE
5-1 At the end of this unit, the EMT-Critical Care Technician student will be able to utilize the assessment findings to formulate a field impression and implement the treatment plan for the patient with respiratory emergencies.

COGNITIVE OBJECTIVES
At the completion of this unit, the EMT-Critical Care Technician will be able to:

5-1.2 Discuss the physiology of ventilation and respiration. (C-1)
5-1.3 Identify common pathological events that affect the pulmonary system. (C-1)
5-1.4 Discuss abnormal assessment findings associated with pulmonary diseases and conditions. (C-1)
5-1.5 Compare various airway and ventilation techniques used in the management of pulmonary diseases. (C-3)
5-1.6 Review the pharmacological preparations that EMT-Critical Care Technicians use for management of respiratory diseases and conditions. (C-1)
5-1.7 Review the use of equipment used during the physical examination of patients with complaints associated with respiratory diseases and conditions. (C-1)
5-1.8 Describe the epidemiology, pathophysiology, assessment findings, and management for the following respiratory diseases and conditions: (C-1)
   a. Bronchial asthma
   b. Chronic bronchitis
   c. Emphysema
   d. Pneumonia
   e. Pulmonary edema
   f. Spontaneous pneumothorax
   g. Hyperventilation syndrome
   h. Pulmonary thromboembolism

AFFECTIVE OBJECTIVES
At the completion of this unit, the EMT-Critical Care Technician will be able to:

None identified in this unit

PSYCHOMOTOR OBJECTIVES
At the completion of this unit, the EMT-Critical Care Technician will be able to:

None identified in this unit