

Respiratory Therapy Case Study Scenarios

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Welcome to Respiratory Cases Set #1. These cases will present patient history, test results, blood pressure cuff simulation, auscultation and vital signs. Each case is intended to test student diagnostic and therapeutic problem solving abilities. Recommended for nurses, respiratory therapists and medical students.

Respiratory Cases I
Introduction. The area of respiratory physiotherapy reaches a number of patient groups, both in the in-patient and out-patient settings. The case studies that follow are based predominantly in the in-patient environment; however, the components of a respiratory assessment and the subsequent identification of physiotherapy problems and treatment plan could be applied to any patient with ...

Case studies in respiratory physiotherapy ...
Respiratory Care Lesson History - Course #210 Scenario One. Visit PracticalClinicalSkill.com for effective training

Respiratory Case #199: Scenario One
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Respiratory Therapy Case Study Scenarios
Case Scenario: Respiratory Failure (RF) Order Description. This is a case scenario that required the use of the text book attached only. Please USE THE TEMPLATE OF THE SCENARIO to answer the questions. All answers should be taken from Chapter 6 and chapter 33 of the attached text book.

Case Scenario: Respiratory Failure (RF) | PerfectCustomPapers
Case 1>> A 55 year-old man with a history of COPD presents to the emergency room with a two day history of worsening shortness of breath which came on following a recent viral infection. Case 2>> A 45 year-old, 6-foot tall man presented to the emergency room with a two day history of fever and cough productive of brown sputum.

Mechanical Ventilation Cases - Clinical Respiratory ...
Case 1: Adult patient w/ chronic obstructive pulmonary disease (COPD) Case 2: Adult with asthma . Cardiovascular . Case 3: Adult with pneumonia developing pulmonary embolism. Case 4: Adult needing surgery for coronary artery bypass grafting. Neurologic/Neuromuscular . Case 5: Adult patient with stroke

Case Studies and Clinical Simulations for Respiratory Care ...
Bateman T. Notes of a case of mercurial erethism. Medico-Chirurgical Transactions 1818;9:220-233. Buckell M, Hunter D, Milton R, et al. Chronic mercury poisoning. 1946. Br J Ind Med 1993;50:97-106. Rowens B, Guerrero-Betancourt D, et al. Respiratory failure and death following acute inhalation of mercury vapor. A clinical and histologic ...

A 60-Year-Old Man with Acute Respiratory Failure and ...
Case 1. Mrs. Puffer is a 55-year-old single mother, just getting off the night shift. She reports to the ED in the early morning with shortness of breath. She has cyanosis of the lips. She has had a productive cough for 2 weeks. Her temperature is 102.2, blood pressure 110/76, heart rate 108, respirations 32, rapid and shallow.

Case Studies - RnCeus.com
Case scenario 1: effective local pathways; Shubha 8 Case scenario 2: identification (comorbidities); James 14 Case scenario 3: identification (multi-morbidities); Barbara 19

Clinical case scenarios for primary care
A collection of interactive medical and surgical clinical case scenarios to put your diagnostic and management skills to the test. Clinical Examination A comprehensive collection of clinical examination OSCE guides that include step-by-step images of key steps, video demonstrations and PDF mark schemes.

Interactive Clinical Case Scenarios | Medical & Surgical ...
If you specialize in pulmonary diseases or respiratory care, we recommend the new website, Respiratory.Guide. About the author: William A. French, MA RRT, is the Director of Clinical Education, Lakeland Community College, Mentor, Ohio and author of Case Profiles in Respiratory Care, Delmar Publishing. How To Use These Cases. The patient cases provide a content for practicing both exam and ...

Pulmonary Problem Solving I
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Respiratory Therapy Case Study Scenarios
In this case, the Respiratory Therapist should suspect that a complicating metabolic disorder is also present. 151. In acute respiratory acidosis, how high does the CO2 have to get for the patient to reach a comatose state? Once the CO2 levels reach 70, the patient may lose consciousness. 152.

ABG Interpretation: The Ultimate Guide to Arterial Blood Gases
This case presents a patient with chronic obstructive pulmonary disease, who is in moderate to severe respiratory distress. The student will be expected to provide the standard of care related to patient safety and infection control, communicate appropriately, initiate a respiratory assessment, and provide appropriate interventions.

Scenario Overview - Laerdal Medical
We're interested in your thoughts on another COPD case study: Jim B., a 68-year-old man here for his Phase II Pulmonary Rehabilitation intake interview. A bit more about Jim: Medical history: COPD, FEV1 six weeks ago was 38% of normal predicted, recent CXR shows flattened diaphragm with increased AP diameter, appendectomy age 34, broken nose and broken right arm as a child.

A COPD Case Study: Jim B. | PRAXIS
CASE STUDY 1: COUGH, GROUP 6 CV: Heart rate rapid with no murmur. S1S2 audible. Abdomen: Soft, non-tender, non-distended. Normo-active bowel sounds. No hepatosplenomegaly. No masses. Breasts: deferred. M/S: Ambulatory. No hypotonia. Extremities: Warm and well perfused. 2+ pulses. No cyanosis. No edema. Genitalia: Deferred. Rectal: Deferred.

Case Study 5 Cough, Croup, and Trip to the Emergency Room
This case study explores the management of an unusually complicated case of (ARDS) extending over 52 days of hospitalization. Despite the utilization of conventional medical treatments and optimum respiratory support modalities, the patient's condition worsened and death was imminent without salvage therapy.

ARDS (Case study) - SlideShare
James Casanova is the Program Director at The Respiratory Center, Inc. He has over 20 years of clinical experience and 10 years of managerial experience. As the Principal Respiratory Therapist James' primary areas of concentration include, but are not limited to, knowledge in respiratory care and research interest extending full understanding of patient assessment, diagnosis, and treatment ...