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## Exercise 7 The Clification Of Organisms

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GRADING: 20 points total: 15 for completeness and 5 points  
for a reasonable summary of Activity 3. Activity 1: Measuring  
Respiratory Volumes and Calculating Capacities.  
Experiment: The basic setup is similar to the usual balloon  
model of respiration. Simulated lungs are suspended.

PhysioEx Exercise 7: Respiratory System Mechanics KEY  
Your answer: ERV. 1 Predict Question 2: During an acute  
asthma attack, airway resistance is significantly increased by  
(1) increased thick mucous secretions and (2) airway smooth  
muscle spasms. 2 i 10/18/2020 PhysioEx Exercise 7 Activity  
2 2/7 Stop & Think Questions To which lung value in the  
spirogram would you see the greatest change in a patient  
suffering from an acute asthma attack?

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Enter the FEV1 (%) for an airway radius of 3.00 mm in the field below and then click Submit to record your answer in the lab report. You answered: 70 Post-lab Quiz Results You scored 60% by answering 3 out of 5 questions correctly. 1. To calculate a person's vital capacity, you need to know the TV, ERV, and Your answer: b. FEV1. Correct answer ...

(Solved) PhysioEX 9.0 Exercise 7 activity 1

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Comparative Spirometry Lab Report Pre-lab Quiz Results  
You scored 100% by answering 5 out of 5 questions correctly. 1. A normal resting tidal volume is expected to be around You correctly answered: d. 500 ml. 2.

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PEX-05-03 - Physio Ex 9.1 - BIOL 3120 - UHD - StuDocu 10/18/2020 PhysioEx Exercise 7 Activity 1 1/6 PhysioEx Lab Report Exercise 7: Respiratory System Mechanics Activity 1: Measuring Respiratory Volumes and Calculating Capacities Name: Jennifer Henry Date: 18 October 2020 Session ID: session-3a65dcfa-b4ed-614e-4c51-42aae6a56c0c Pre-lab Quiz Results You scored 80% by answering 4 out of 5 questions correctly. ...

PhysioEx Exercise 7 Activity 1 (1).pdf - PhysioEx Exercise ... Your answer : b. decreased blood flow due to decreased viscosity Correct answer: a. increased blood flow due to decreased viscosity Experiment Data: Flow (ml/min) Radius (mm) Viscosity Length (mm) Pressure (mm Hg) 490.6 5.0 1.0 50 100 245.3 5.0 2.0 50 100 163.5 5.0 3.0 50 100 122.7 5.0 4.0 50 100 98.1 5.0 5.0 50 100 81.8 5.0 6.0 50 100 70.1 5.0 7.0 50 100 61.3 5.0 8.0 50 100

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