

Exercise 11 Blood Analysis Activity Typing

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10/13/2020 PhysioEx Exercise 11 Activity 4 1/4 PhysioEx Lab Report Exercise 11: Blood Analysis Activity 4: Blood Typing Name: Aurora Maxwell Date: 13 October 2020 Session ID: session-7918484a-35c7-1aed-32fa-f338854e63e1 Pre-lab Quiz Results You scored 100% by answering 4 out of 4 questions correctly. Experiment Results Predict Question Stop & Think Question Experiment Data Red blood cell ...

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Exercise 11 Chart 4: Blood Typing Results Activity Questions: 1. For blood type AB, antigens present would be A and B. Antibodies present would be none. (note Rh antibodies only occur with prior sensitization.) For blood type O+, Rh antigens present. Antibodies present would be anti-A and anti-B. For blood type B, B antigens present.

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Name: ashley wible Exercise 11: Blood Analysis: Activity 2: Erythrocyte Sedimentation Rate Lab Report Pre-lab Quiz Results You scored 33% by answering 1 out of 3 questions correctly. 1. The erythrocyte sedimentation rate (ESR) Your answer : a. measures the settling of red blood cells (RBCs) in a sample of whole blood during one minute.

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PhysioEx Lab Report Exercise 11: Blood Analysis Activity 4: Blood Typing Name: Ridwana Ahsan Date: 24 September 2020 Session ID:

session-14283b8d-7e46-e5d0-28ed-4f431bb810e8 Pre-lab Quiz Results You scored 100% by answering 4 out of 4 questions correctly. Experiment Results Predict Question Stop & Think Question Red blood cell membranes have You correctly answered: agglutinogens that specify that individual's blood type. 1 ABO and Rh antigens You correctly answered: All of these answers are ...

Exercise 11: Blood Analysis: Activity 3: Hemoglobin ...

REVIEW SHEET EXERCISE 11 Blood Analysis NAME: LAB TIME/DATE: Hematocrit Determination 1. Hematocrit values are usually (*higher / lower) in healthy males, compared to healthy females. Give one possible explanation for this. 2. Living at high elevations will cause a person ' s hematocrit to (*increase / decrease). Explain your answer. 3.

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During exercise, we might expect blood vessels in the skeletal muscle to be somewhat _____ and the blood vessels in the digestive organs to be somewhat _____. Dilated, constricted. Laminar flow of the blood is achieved through _____. Vasodilation. The free-flowing blood located in the middle of a blood vessel is called _____.

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Exercise 11: Blood Analysis: Activity 1: Hematocrit Determination Lab Report Pre-lab Quiz Results You scored 100% by answering 4 out of 4 questions correctly. 1. Hematocrit You correctly answered: b. of 40 means that 40% of the volume of blood consists of RBCs. 2. A buffy coat layer You correctly answered: d. is all of the above. 3.

11: Blood Analysis

Exercise 11: Blood Analysis: Activity 1: Hematocrit Determination Lab Report Pre-lab Quiz Results You scored 100% by answering 4 out of 4 questions correctly. 1. 1. Hematocrit You correctly answered: b. of 40 means that 40% of the volume of blood consists of RBCs.

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PhysioEx 9.1 REVIEW SHEET EET 11 Blood Analysis EXERCISE NAME LAB TIME/DATE ACTIVITY 1 Hematocrit Determination 1. List the hematocrits for the healthy male sample 1) and female (sample 2) living in Boston (at sea level) and indicate whether they are normal or whether they indicate anemia or polycythemia. 2. Describe the difference between the hematocrits for the male and female living in Boston.

Exercise 11 Blood Analysis Activity

An analysis of 13 studies of sitting time and activity levels found that those who sat for more than eight hours a day with no physical activity had a risk of dying similar to the risks of dying posed by obesity and smoking. However, unlike some other studies, this analysis of data from more than 1 million people found that 60 to 75 minutes of ...

Exercise 11: Blood Analysis: Activity 4: Blood Typing Lab ...

Exercise 11: Blood Analysis: Activity 3: Hemoglobin Determination Lab Report Pre-lab Quiz Results You scored 100% by answering 3 out of 3 questions correctly. 1. A protein found in red blood cells, _____, is necessary for the transport of oxygen from the lungs to the cells of the body. You correctly answered: a. hemoglobin (Hb) 2. Anemia ...

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Exercise 11 Learn about Blood Analysis by completing the following lab simulation. Download and open the lab instruction worksheet (PDF format) for this experiment.