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Interesting questions raised (out of the box thinking) \_\_\_\_% Answers to other group members' questions \_\_\_\_% [Page 5 - Question 6] For the following topics, please rate how your study group from last semester compares to other study groups in your class at HBS.

4.3.4 Conclusion Questions 1. Which do you think are the two, most common places to detect pulse and count the heart rate? Why? The Carotid and the Radial. They both have a strong and steady pulse that is easy to feel and count. 2. What are some factors that can increase or decrease the heart rate and the beat you feel at each pulse point?

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### Activity 1.2.3 Bone Detectives - Nelson HBS Portfolio

HBS Conclusion Questions 1. ADH levels would be higher in a person who just completed a run without any water because ADH is secreted when the body is dehydrated, and the person would be very dehydrated after that long a run without water.

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the light sensitive inner surface of the eye containing the receptor rods and cones plus layers of neurons that begin the processing of visual information

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Conclusion Question: 1. What are the limitations of using BMI as a measure of weight and overall health? How might muscle tone affect BMI? Using BMI to measure overall health, without taking muscle tone into account, can give false results. People with lower body fat percentage

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4.2.2 Conclusion Questions 1. Look at your Maniken®. Explain to your client why you need multiple exercises to effectively build and tone the muscles of the chest. Exercises will only help tone and strengthen one group of muscles, so to effectively work a re-

gion of the body, one needs to perform more than one type of exercise. 2.

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