

EXERCISE 12A – RESPIRATORY PHYSIOLOGY

Objectives

1. To observe the various respiratory and circulatory vessel in a mammal.
2. To use a spirometer and understand which respiratory values can be determined.
3. To compare the tidal flow meter with the lungs, and to understand the connection to inspiration and expiration.
4. To observe the various respiratory vessels in a mammal breathing apparatus that can be determined in a mammal.
5. To observe how changes in carbon dioxide affect your breathing rate and your ability to hold your breath.
6. To explain the relationship between carbon dioxide and oxygen, and to describe how and how quickly carbon dioxide is removed from the blood.

Activity 1 – Using the flow meter to measure tidal volume.

Observe the flow meter and understand which respiratory values can be determined.

Understand the parts of the lungs and understand the parts of the lungs that can be measured.

Activity 2 – The spirometer and the lungs.

Observe the lungs.

Activity 3 – The spirometer and the lungs. Observe the lungs. Observe the lungs.

Observe the spirometer and understand which respiratory values can be determined.

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Observe the spirometer and understand which respiratory values can be determined.

Activity 4 – Using the flow meter to measure tidal volume. Observe the lungs. Observe the lungs.

Observe the spirometer and understand which respiratory values can be determined.

Activity 5 – Using the flow meter to measure tidal volume. Observe the lungs. Observe the lungs.

Activity 6 – Using the flow meter to measure tidal volume. Observe the lungs. Observe the lungs.

Observe the spirometer and understand which respiratory values can be determined.

Observe the spirometer and understand which respiratory values can be determined.

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Observe the spirometer and understand which respiratory values can be determined.

Activity 7 – Using the flow meter to measure tidal volume. Observe the lungs. Observe the lungs.

Activity 8

Observe the spirometer and understand which respiratory values can be determined.

Observe the spirometer and understand which respiratory values can be determined.

Observe the spirometer and understand which respiratory values can be determined.

Observe the spirometer and understand which respiratory values can be determined.

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Scott C. Dulebohn

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