

EXERCISE 24 – RESPIRATORY PHYSIOLOGY

Objectives

1. To observe the various respiratory and circulatory vessel in anatomy.
2. To use a spirometer and understand which respiratory values are the dependent.
3. To compare the tidal flow meter with the lung, and to understand the relationship between inspiration and expiration.
4. To observe the various respiratory vessels in human breathing system that are dependent on the lung.
5. To observe the changes in carbon dioxide partial pressure and how they are related to the lung.
6. To explain the relationship between carbon dioxide partial pressure and the lung and the various respiratory vessels in the lung.

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

Understand the relationship between the dependent respiratory and circulatory.

Understand the relationship between the dependent respiratory and circulatory.

Activity 2: The spirometer and the lung.

Understand the relationship between the dependent respiratory and circulatory.

Activity 3: The spirometer and the lung.

Understand the relationship between the dependent respiratory and circulatory.

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Activity 4: The spirometer and the lung.

Understand the relationship between the dependent respiratory and circulatory.

Activity 5: The spirometer and the lung.

Understand the relationship between the dependent respiratory and circulatory.

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Activity 6: The spirometer and the lung.

Activity 7:

Understand the relationship between the dependent respiratory and circulatory.

Understand the relationship between the dependent respiratory and circulatory.

Understand the relationship between the dependent respiratory and circulatory.

Understand the relationship between the dependent respiratory and circulatory.

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Lingjun Ying

A red circular graphic with a gradient, appearing as a stylized arrow or a decorative element, located to the right of the author's name.

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