

Lymphatic Med Terms Quiz

Question Prompt: 1

Total Points: 4

Points per answer: 1

Match the lymph nodes with their location

- | | |
|----------------------|-----------|
| A. Inguinal nodes | 1. groin |
| B. Axillary nodes | 2. chest |
| C. Cervical nodes | 3. armpit |
| D. Mediastinal nodes | 4. neck |
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Question Prompt: 2

Total Points: 1

Lymph nodes are vessels in the chest that drain lymph from the lower part of the body above the diaphragm.

- True
 - False
-

Question Prompt: 3

Total Points: 1

Stationary lymphatic tissue along the path of lymph vessels all over the body are

- adenoids
 - lymph nodes
 - lymph capillaries
 - lymph ducts
 - none of the above
-

Question Prompt: 4

Total Points: 1

Large lymph vessel in the chest that drains lymph from the lower part and left side of the body above the diaphragm is/are the

- lymph nodes
 - lymph capillary
 - lymph duct
 - thymus gland
 - none of the above
-

Question Prompt: 5

Total Points: 1

The organ near the stomach that produces, stores, and eliminates blood cells is the

- thymus gland
 - pancreas
 - adenoids
 - thoracic duct
 - none of the above
-

Question Prompt: 6

Total Points: 1

A mass of lymphatic tissue in the nasopharynx is the

- spleen
 - thymus gland
 - adenoids
 - lymph node
 - none of the above
-

Question Prompt: 7

Total Points: 1

The organ in the mediastinum that conditions T lymphocytes and helps in the immune response is the

- spleen
 - thoracic duct
 - pancreas
 - thymus gland
 - none of the above
-

Question Prompt: 8

Total Points: 1

The large lymph vessel in the chest that drains lymph from the upper right side of the body is the

- thoracic duct
 - right lymphatic capillary
 - right lymphatic duct
 - right thoracic duct
 - none of the above
-

Question Prompt: 9

Total Points: 1

The fluid present between cells that becomes lymph as it enters lymph capillaries is

- interstitial fluid
 - extracellular fluid
 - intracellular fluid
 - Both A and B
 - none of the above
-

Question Prompt: 10

Total Points: 8

Points per answer: 1

Match each letter with the correct answer.

- | | |
|--------------------------------|--------------------|
| A. Removal of the spleen | 1. lymphocytopenia |
| B. enlargement of the spleen | 2. lymphadenitis |
| C. formation of lymph | 3. thyoma |
| D. Tumor of the thymus gland | 4. splenectomy |
| E. inflammation of lymph nodes | 5. lymphopoiesis |
| F. deficiency of lymph cells | 6. toxic |
| G. pertaining to poison | 7. spleenomegaly |
| H. disease of lymph nodes | 8. lymphadenopathy |
-

Question Prompt: 11

Total Points: 1

Chronic swelling of a part of the body due to a collection of fluid between tissues secondary to obstruction of lymph vessels and nodes is

- lymphopathy
 - lymphocytopenia
 - lymphedema
 - lymphadenedema
 - none of the above
-

Question Prompt: 12

Total Points: 1

The syndrome marked by enlargement of the spleen and associated with anemia, leukopenia, and thrombocytopenia is

- anaphylaxis
- hyposplenism
- hypersplenism
- lymphedema

- none of the above
-

Question Prompt: 13

Total Points: 1

An extraordinary hypersensitivity to a foreign protein, marked by hypotension, shock, and respiratory distress is

- hypersplenism
 hyposplenism
 hypersensitivity
 hyposensitivity
 none of the above
-

Question Prompt: 14

Total Points: 1

An antigen capable of causing allergies

- AIDS
 anaphylaxis
 allergen
 thyoma
 none of the above
-

Question Prompt: 15

Total Points: 1

Removal of a mediastinal organ

- lymphectomy
 adenectomy
 thymectomy
 splenectomy
 none of the above
-

Question Prompt: 16

Total Points: 1

Malignant tumor of lymph nodes and spleen marked by the presence of Reed-Sternberg cells in lymph nodes.

- AIDS
 lymphedema
 Hodgkins Disease
 Alberts disease
 none of the above
-

Question Prompt: 17

Total Points: 1

Tissue that produces lymphocytes-spleen, thymus, tonsils, and adenoids

- allergens
 - antigens
 - lymph nodes
 - lymphoid organs
 - none of the above
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