

Immune System Med Terms

Question Prompt: 1

Total Points: 1

Lymphocytes formed in the thymus gland, that directly act on antigens are

- B cells
 - T cells
 - macrophages
 - C cells
 - none of the above
-

Question Prompt: 2

Total Points: 1

CD4+ cells are _____ that are deficient in people with AIDS.

- B cells
 - T cells
 - macrophages
 - Tregs cells
 - none of the above
-

Question Prompt: 3

Total Points: 7

Points per answer: 1

Match each letter with the correct answer.

- | | |
|--|---|
| A. Antibodies IgA, IgE, IgC, IgM, IgD | 1. antiviral proteins secreted by T cells |
| B. Toxins | 2. helper T cells |
| C. Lymphocyte that aids B cells; also called T4 or CD4+ cell | 3. Poisons (antigens) |
| D. suppressor T cells | 4. immunoglobulins |
| E. T lymphocytes that directly kill foreign cells | 5. plasma cells |
| F. Transformed B cells that secrete antibodies | 6. cytotoxic T cells |
| G. Interferons | 7. T cell lymphocytes that inhibit the activity of B and T cell lymphocytes |
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Question Prompt: 4

Total Points: 1

Karposi's sarcoma is a human immunodeficiency disease caused by the HIV virus.

- True
 False
-

Question Prompt: 5

Total Points: 1

HIV is a malignant condition associated with AIDS (purplish skin nodules appear)

- True
 False
-

Question Prompt: 6

Total Points: 1

Opportunistic infections are disease associated with AIDS

- True
 False
-

Question Prompt: 7

Total Points: 1

Autoimmune diseases are caused by malignant tumors in the lymph nodes.

- True
 False
-

Question Prompt: 8

Total Points: 1

An introduction of altered antigens to produce an immune response and protection from disease is a

- opportunistic infection
 antibody
 antigen
 reverse transcriptase inhibitor
 none of the above
-

Question Prompt: 9

Total Points: 4

Points per answer: 1

Match each letter with the correct answer.

- | | |
|--|------------------|
| A. Cells that originate from a B lymphocyte and secretes antibodies | 1. helper T cell |
| B. Cell that ingests foreign cells and helps B and T cells mark antigens for destruction | 2. macrophage |
| C. T4 cell that aids B cells in | 3. plasma cell |

recognizing antigens

D. Large phagocyte found in lymph nodes and other tissues of the body

4. dendritic cell
