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Adaptive immunity defends against infection of body
fluids and body cells B and T lymphocytes produce a
humoral immune response and a cell-mediated
immune response In the humoral immune response,
antibodies help neutralize or eliminate toxins and
pathogens in the blood and lymph In the cell-
mediated immune response specialized T cells
destroy infected host cells

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to certain receptor sites on the surface of the cell
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bacterium, fungus, virus, or other disease-causing

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agent The internal environment of an animal is an ideal habitat and

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The immune system of humans may respond to chemicals on the surface of an invading organism by synthesizing antibodies that mark these organisms to be destroyed. Many viruses infect only a certain type of cell they bind to certain receptor sites on the surface of the cell.

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system works the how it works series.

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