

Free ebook Biology immune system and disease answer sheet .pdf

summary the immune system is the body's tool for preventing or limiting infection its complex network of cells organs proteins and tissues enable the immune system to defend the body the immune system is a network of biological systems that protects an organism from diseases it detects and responds to a wide variety of pathogens from viruses to parasitic worms as well as cancer cells and objects such as wood splinters distinguishing them from the organism's own healthy tissue many species have two major subsystems of overview of the immune system video the immune system is designed to defend the body against foreign or dangerous invaders such invaders include microorganisms commonly called germs such as bacteria viruses and fungi parasites such as worms cancer cells transplanted organs and tissues the immune system is made up of different organs cells and proteins that work together there are 2 main parts of the immune system the innate immune system you are born with this the adaptive immune system you develop this when your body is exposed to microbes or chemicals released by microbes these 2 immune systems work together the immune system the complex group of defense responses found in humans and other animals and other vertebrates that helps repel diseases causing entities immunity from diseases

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~~conferred by two cooperative defense systems innate immunity and acquired immunity learn~~
more about the immune system s mechanisms and evolution the immune system responds
to antigens by producing cells that directly attack the pathogen or by producing special
proteins called antibodies antibodies attach to an antigen and attract cells that will engulf
and destroy the pathogen the main cells of the immune system are lymphocytes known as b
cells and t cells

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