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Immune System

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| **Across****7.** The numerous areas of lymphoid tissue in the wall of the small intestine that are involved in the development of immunity to antigens present there.**8.** Lymphatic tissue between the back of the nose and the throat.**9.** A type of lymphocyte that plays a central role in cell-mediated immunity.**10.** The two lymph nodes located on each side of the back your throat.**11.** A cell produced through hematopoiesis and found mainly in the blood | **Down****1.** A lymphoid organ situated in the neck of vertebrates that produces T cells for the immune system.**2.** These are lined by endothelial cells, have a thin layer of smooth muscles, and adventitia.**3.** An abdominal organ involved in the production and removal of blood cells in most vertebrates and forming part of the immune system.**4.** A tube-shaped sac attached to and opening into the lower end of the large intestine in humans and some other mammals.**5.** Spongy tissue inside some of your bones, such as your hip and thigh bones.**6.** Each of a number of small swellings in the lymphatic system where lymph is filtered and lymphocytes are formed. |