Lymphatic System

1.	Adjective
2.	Adjective
3.	Noun
4.	Verb - Base Form
5.	Noun
6.	Verb - Base Form
7.	Adjective
8.	Noun
9.	Noun
10.	Noun
11.	Verb - Base Form
12.	Verb - Present Ends In S
13.	Noun
14.	Adjective
15.	Verb - Present Ends In Ing
16.	Noun
17.	Noun
18.	Adjective

Lymphatic System

The lymphatic system is a <u>Adjective</u> system in the body. It is a system that returns <u>Adjective</u> plasma to the blood vessels after cleansing it of bacteria and other foreign <u>Noun</u>. It <u>Verb-Base</u> Form a site for <u>Noun</u> by cells of the immune system. The immune system <u>Verb-Base Form</u> against disease by destroying <u>Adjective</u> cells and by inactivating <u>Noun</u> and other foreign chemicals with its <u>Noun</u>. The lymphatic system consists of lymphatic vessels, lymph <u>Noun</u>, and certain other lymphoid organs in the body. The lymph nodes are <u>Verb-Base Form</u> along lymphatic vessels and the lymphatic stream <u>Verb-Present ends in S</u> through them. Lymphatic organs include the <u>Noun</u>, the thymus, <u>Adjective</u> patches, and the spleen. The lymphatic vessels form by <u>Verb-Present ends in INC</u> off veins. Development of immune response occurs around the time of <u>Noun</u>. Lymph transport is aided by the <u>Noun</u> and <u>Adjective</u> pumps and by contraction of smooth muscle in the walls of the lymphatic vessels.

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