

# Wacky Tacky Immune System

1. Noun - Plural
2. Noun
3. Adjective
4. Adjective
5. Noun - Plural
6. Noun - Plural
7. Noun - Plural
8. Noun
9. Verb - Past Participle
10. Adjective
11. Noun - Plural
12. Verb - Past Tense
13. Verb
14. Noun
15. Adjective
16. Verb - Past Participle
17. Verb - Present Tense
18. Verb
19. Adverb
20. Noun
21. Verb - Past Participle
22. Verb
23. Verb - Past Participle

24. Verb - 3Rd Person Singular Present

25. Verb

# Wacky Tacky Immune System

The immune centers of your body are located in the \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, and

bone marrow. From these centers your immune cells circulate around your body, looking for the "

\_\_\_\_\_, \_\_\_\_\_", foreign bodies, or antigens which can appear in the form of

\_\_\_\_\_, \_\_\_\_\_, and even \_\_\_\_\_. When a disease is \_\_\_\_\_

by your \_\_\_\_\_ their response depends both on the disease and on the particular

immune cell. Phagocytes (a type of white blood cell) actually \_\_\_\_\_, \_\_\_\_\_, or eat

pathogens. Phagocytes also consume "dead cells" in our body, and play an important roll in allowing wounds to

heal. Lymphocytes \_\_\_\_\_ antigens by creating antibodies, or \_\_\_\_\_ granules. Lymphocytes

also destroy cells which have been \_\_\_\_\_ by a virus, and tag antigens to be attacked later.

After \_\_\_\_\_ a particular disease lymphocytes will keep a profile and \_\_\_\_\_ the disease

throughout your life. Should it appear again, they will \_\_\_\_\_ eliminate it. This \_\_\_\_\_ effect of

immune cells led to the idea of a vaccine: weakened antigens which could be \_\_\_\_\_ into your

body. Your immune system can then " \_\_\_\_\_ " on this \_\_\_\_\_ form of a disease. The

next time a disease \_\_\_\_\_ your body, your immune system draws upon its memory to

quickly \_\_\_\_\_ it.

