

Name: _____ Date: _____

Autoimmune Diseases

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| 1. The pancreas produces the hormone insulin, which helps regulate blood sugar levels. | A. Type 1 diabetes |
| 2. the immune system attacks the joints. | B. Inflammatory bowel disease |
| 3. Causes skin cells to multiply too quickly. | C. Autoimmune vasculitis |
| 4. damages the myelin sheath, the protective coating that surrounds nerve cells, in your central nervous system. | D. Multiple sclerosis |
| 5. the systemic form, which is most the common, actually affects many organs, including the joints, kidneys, brain, and heart. | E. Celiac disease |
| 6. a term used to describe conditions that cause inflammation in the lining of the intestinal wall. | F. Rheumatoid arthritis (RA) |
| 7. affects the adrenal glands | G. Hashimoto's thyroiditis |
| 8. attacks the thyroid gland in the neck | H. Psoriasis |
| 9. This condition attacks the glands that provide lubrication to the eyes and mouth | I. Systemic lupus erythematosus |
| 10. thyroid hormone production slows to a deficiency | J. Myasthenia gravis |
| 11. affects nerve impulses that help the brain control the muscles. | K. Sjögren's syndrome |
| 12. happens when the immune system attacks blood vessels | L. Addison's disease |
| 13. This condition causes deficiency of a protein, made by stomach lining cells | M. Pernicious anemia |
| 14. People with _____ can't eat foods containing gluten | N. Graves' disease |