

Name: _____ Date: _____

Rheumatic Diseases

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| 1. progressive, degenerative joint disease with loss of articular cartilage and hypertrophy of bone (formation of osteophytes, or bone spurs) at articular surfaces | A. autoimmune disease |
| 2. a condition in which the immune system mistakenly attacks itself, targeting the cells, tissues, and organs of a person's own body | B. Systemic lupus |
| 3. what is the leading cause of disability in the US? | C. Discoid lupus |
| 4. a chronic autoimmune disorder in which the joints and some organs of other body systems are attacked. | D. Gout |
| 5. onset occurs prior to age 16 | E. Rheumatic disease |
| 6. An umbrella category of over 100 different individual diagnoses of normal muscle, joint, nerve, and connective tissue mechanics. | F. Fibromyalgia |
| 7. which form of lupus can have affect on kidneys, blood cells, brain, heart and lungs? | G. juvenile rheumatoid arthritis |
| 8. limited to the skin | H. Osteoarthritis (OA) |
| 9. a common form of inflammatory arthritis, it is caused by the crystallization of uric acid in the joint. Crystal can be erosive on the cartilage | I. rheumatoid arthritis (RA) |
| 10. Widespread pain and tender points that impacts muscles, tendons, and joints | J. arthritis |