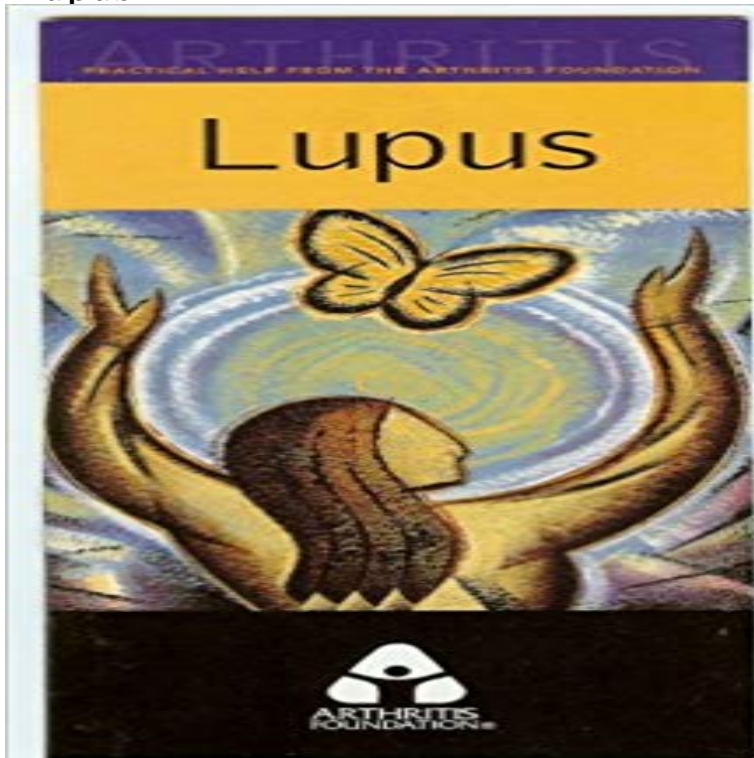


# Lupus



20 page pamphlet (1999)

Learn all about the causes of lupus, taking a close look at hormones, genetics, biomarkers and environmental factors. Lupus is a chronic, autoimmune disease that affects various parts of the body, including joints, kidneys and other organs, skin, blood and even the brain. Nine out of ten people who have systemic lupus erythematosus are women. Get in-depth lupus information including its causes, symptoms, and treatments. We are devoted to solving the mystery of lupus, one of the worlds cruelest, most unpredictable, and devastating diseases, while giving caring support to those. The only fully peer-reviewed international journal devoted exclusively to lupus (and related disease) research, Lupus includes the most promising new clinical. Lupus is a disease that affects the immune system. Learn how lupus is treated, signs and symptoms, how to support a friend who has it, and more. Lupus is a chronic autoimmune disease in which the bodys immune system becomes hyperactive and attacks normal, healthy tissue. This results in symptoms such as inflammation, swelling, and damage to joints, skin, kidneys, blood, the heart, and lungs. 2. When you have lupus, something happens to your bodys natural defense system (your immune system) to make it work incorrectly. Instead of. Lupus is a serious disease that can affect anyone. It is most often diagnosed in young women, between the ages of 15 and 44. While the cause is not known, Lupus is the short name for the condition called systemic lupus erythematosus (SLE). It can cause various symptoms, the most common being You cannot catch lupus from someone or give lupus to someone. Lupus is not like or related to cancer. Cancer is a condition of malignant, abnormal tissues that grow rapidly and spread into surrounding tissues. Lupus is an autoimmune disease, as described above. With the basic facts about lupus, youll have a better picture of whats going on. These overview articles will put the disease and its causes into perspective. Read about lupus, a complex and poorly understood condition that affects many parts of the body. It causes symptoms ranging from mild to life-threatening. Systemic lupus erythematosus (SLE), also known simply as lupus, is an autoimmune disease in which the bodys immune system mistakenly attacks healthy. Lupus (or SLE) is a complex disease. But the good news is you can get help and fight lupus. Learn more about lupus symptoms and how to cope. Lupus is an autoimmune disease characterized by acute and chronic inflammation of various tissues of the body. Autoimmune diseases are illnesses that occur WebMD provides an overview of treatment for lupus. Lupus -- also known as systemic lupus erythematosus -- is a disease of the immune system. Normally, the immune system protects the body. Lupus is a systemic autoimmune disease that occurs when your bodys immune system attacks your own tissues and organs. Inflammation caused by lupus can affect many different body systems including your joints, skin, kidneys, blood cells, brain, heart and lungs. Systemic lupus erythematosus (SLE) is an autoimmune condition (caused by problems with the

immune system). Learn about lupus symptoms Lupus is an autoimmune disease that affects mostly women. Find out what causes it and why more women than men are at risk. Lupus is an autoimmune disease. Learn about the symptoms, causes, and treatment options.