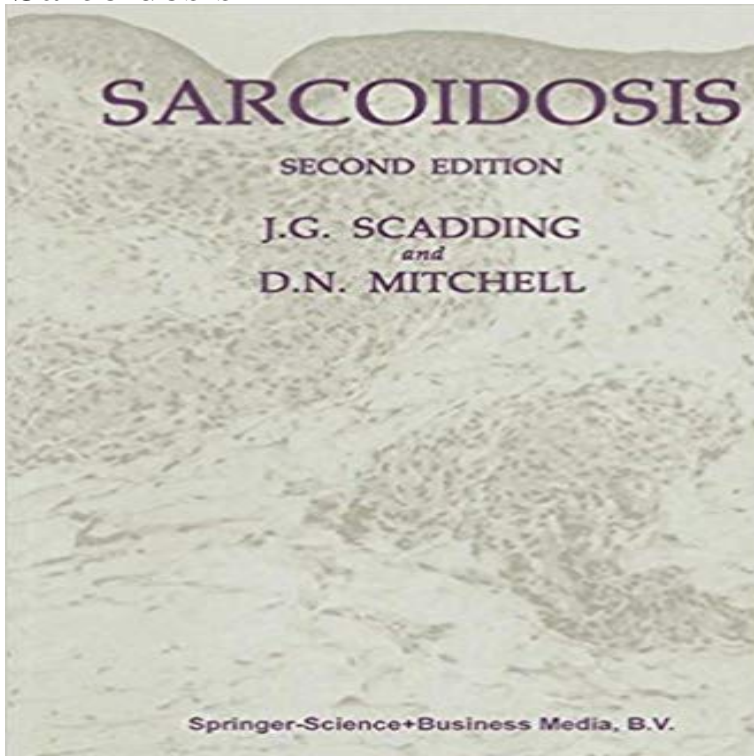


Sarcoidosis



Since the first edition of this book in 1967, interest in sarcoidosis has increased world-wide, leading to increasing numbers of published clinical, epidemiological and laboratory studies, notably in immunology and in the pathogenesis of granulomatous inflammation. A series of international conferences which started as an informal gathering in London in 1958 has continued at approximately three-yearly intervals with increasing numbers of participants and more formal organisation, and the proceedings of all but the first have been published. When the preparation of a second edition was suggested to me, I considered several questions. Is there still a place for a comprehensive, clinically orientated book on sarcoidosis? Although the reports of the international conferences bring together research reports and some reviews of topics of contemporary interest, they are useful principally to specialists in the subject; and, like the original papers scattered through many journals, are not convenient sources of reference for clinicians. Continued enquiries about the availability of the first edition long after it had gone out of print suggested that it had provided such a source. I therefore concluded that a second edition should be prepared, and then had to consider whether, as a physician retired from academic and hospital appointments, I was the right person to undertake the major task of incorporating in it the still-relevant parts of the first edition, the considerable amount of new information that had accumulated since 1967, and a conspectus of current studies.

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Sarcoidosis: Practice Essentials, Background, Pathophysiology Sarcoidosis (sar-koy-DO-sis) is a disease of unknown cause that leads to inflammation. This disease affects your bodys organs. Normally, your **Sarcoidosis - Irish Lung Foundation** Sarcoidosis is a disease that leads to inflammation, usually in lungs, skin, or lymph nodes. It starts as granulomas. Discover symptoms and **Understanding Sarcoidosis -- Symptoms - WebMD** An inflammatory disease marked by the formation of granulomas (small nodules of immune cells) in the lungs, lymph nodes, and other organs. Sarcoidosis may **What Is Sarcoidosis? - NHLBI, NIH** Learn about the most common symptoms of sarcoidosis and the two different types of this condition. **Sarcoidosis Treatment - Mayo Clinic** Find out how the lung condition sarcoidosis is caused, the symptoms to look out for, how it is diagnosed and how it can be treated. **Sarcoidosis Symptoms and causes - Mayo Clinic** Theres no cure for sarcoidosis, but in half of cases it goes away on its own. You may not even need treatment if you dont have significant signs **Dermatologic Manifestations of Sarcoidosis: Overview, Physical** Find out more about sarcoidosis and who is mostly likely to be affected by this condition. **Sarcoidosis Clinical Presentation: History, Physical Examination** Sarcoidosis can be tricky to diagnose. Its often confused with other diseases when you first see your doctor. A chest X-ray taken for other symptoms may lead **What is sarcoidosis? British Lung Foundation** Sarcoidosis is a multisystem inflammatory disease of unknown etiology that predominantly affects the lungs and intrathoracic lymph nodes. **Sarcoidosis-Topic Overview - WebMD** Signs and symptoms of sarcoidosis vary depending on which organs are affected. Sarcoidosis sometimes develops gradually and produces **Sarcoidosis symptoms British Lung Foundation** Sarcoidosis is an inflammatory disease in which granulomas, or clumps of inflammatory cells, form in various organs. This causes organ **Sarcoidosis What is sarcoidosis? - Lung Foundation Australia** Sarcoidosis is the growth of tiny collections of inflammatory cells (granulomas) in different parts of your body most commonly the lungs, **Sarcoidosis: Causes, Symptoms, and Treatment - Healthline** Introduction. Sarcoidosis is a rare condition that causes small patches of red and swollen tissue, called granulomas, to develop in the organs of **Acute Complications of Sarcoidosis: Overview, Patient History** Learn about the causes, symptoms, diagnosis & treatment of Sarcoidosis from the Professional Version of the Merck Manuals. **Sarcoidosis Doctor Patient** Sarcoidosis affects people in very different ways. Find out what to expect if you have been diagnosed with sarcoidosis, a condition that can affect the lungs. **Sarcoidosis Sarcoidosis Symptoms MedlinePlus** Sarcoidosis is an unusual disease that affects approximately 10-20 people in every 100,000 of the population, and is very common in Ireland. The illness may **Sarcoidosis Symptoms, Causes and Risk Factors American Lung** Sarcoidosis is a disease involving abnormal collections of inflammatory cells that form lumps known as granulomas. The disease usually begins in the lungs, **Sarcoidosis Symptoms, Causes and Diagnosis - WebMD** If youve been diagnosed with sarcoidosis, you might feel anxious and unsure about your health or have symptoms that interfere with your daily routine. **Sarcoidosis - Pulmonary Disorders - Merck Manuals Professional** Sarcoidosis is a disease of unknown origin that can cause lung damage, skin rashes, and eye disease and can affect other organs of the body. **Sarcoidosis Symptoms, Treatment & Diagnosis - MedicineNet** Sarcoidosis is an multi-system inflammatory disease that occurs when the immune system goes into overdrive, causing inflammation and possible organ **Sarcoidosis: what to expect British Lung Foundation** Sarcoidosis is an inflammatory disease that affects multiple organs in the body, but mostly the lungs and lymph glands. In people with sarcoidosis, abnormal masses or nodules (called granulomas) consisting of inflamed tissues form in certain organs of the body. Dermatologic manifestations are seen in 25% of patients with sarcoidosis. They usually accompany systemic involvement, but in some cases **Learn About Sarcoidosis American Lung Association** Sarcoidosis (say sar-koy-DOH-sus) is a rare disease that creates tiny lumps of cells throughout the body. These lumps, called granulomas, are too small to see **Sarcoidosis Overview - Mayo Clinic** Emergency medicine physicians may diagnose sarcoidosis de novo or provide emergent management of its exacerbations, recurrences, **What is Sarcoidosis? - Foundation for Sarcoidosis Research** Symptoms of sarcoidosis vary depending on the area of the body involved, and may be mild, moderate, severe, or absent. The first symptoms **Living With Sarcoidosis American Lung Association** Sarcoidosis is a multisystem inflammatory disease of unknown etiology that predominantly affects the lungs and intrathoracic lymph nodes. **Sarcoidosis - Wikipedia** Sarcoidosis is a multisystem chronic inflammatory condition characterised by the formation of non-caseating epithelioid granulomata at various sites in the body. **Sarcoidosis - NHS Choices Sarcoidosis - National Library of Medicine - PubMed Health** Sarcoidosis is an inflammatory disease that affects multiple organs in the body, but mostly the lungs and lymph glands. In people with sarcoidosis, abnormal