

Microbiologia E Immunologia

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The Skin in Systemic Autoimmune Diseases
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Volume I to Volume XVI, Inclusive Index-catalogue of the Library of the Surgeon General's Office, United States Army (Armed Forces Medical Library). Index-catalogue of the Library of the Surgeon General's Office, United States Army (Army Medical Library). Authors and Subjects The Skin in Systemic Autoimmune Diseases *National Library of Medicine (U.S.) Patrick Kenis Maynard J. Howardell Albert Hassall Yehuda Shoenfeld National Library of Medicine (U.S.) Army Medical Library (U.S.) Annalisa Cogo S. Buist Werner E. G. Müller Johannes Ring United States. Bureau of Animal Industry. Zoological Division Army Medical Library (U.S.) Library of the Surgeon-General's Office (U.S.) Armed Forces Medical Library (U.S.) Army Medical Library (U.S.) Piercarlo Sarzi-Puttini*

first multi year cumulation covers six years 1965 70

supplements 1 14 have authors sections only supplements 15 include an additional section parasite subject catalogue

first published in 1997 this volume examines how in the last 15 years hiv aids has become a challenge for public health public policy and research reducing further hiv transmissions as well reducing the personal and social impact of hiv aids requires a wide range of activities developed by a wide range of organizations the supply of which varies widely between countries regions and social groups the book describes the programmes which seem particularly effective in dealing with hiv aids and sets out to explain the disparities in their distribution it documents and tries to understand both similarities as well as the variety of national approaches taken to cope with hiv aids in a number of european countries on the basis of the welfare mix model six country studies and an introductory chapter draw particular attention to the different mixes of public policies and private non profit community based activities the functional mixes between different types of services in the areas of prevention care research control and monitoring interest representation fund raising the mixes between specialized so called exclusive hiv aids service organizations and services made available by general comprehensive or so called inclusive institutions which provide aids specific programmes among other activities will also be elaborated the whole range of hiv aids activities from professional services to self help is analysed in a comparative perspective the book is based on data from the european centre who collaborative study managing aids it is a comparative policy study focused on the role of non profit organizations in public health and welfare policy covering several thousands of organizations and hiv aids programmes in six european countries unexpected similarities and divergence in aids service organizations across europe were found the sheer multitude of programmes offered called a surprise to experts in the field as did remaining conspicuous blank spots or deficiencies in services degrees of aids policy coherence prevention efforts service density and quality self help and

professionalization medicalization vs social integration of hiv aids programmes sectoral specialization and institutionalization all vary tremendously as do the efficiency and effectiveness of organizational responses to hiv aids interestingly variations in the supply of activities can hardly be explained by epidemiological patterns and corresponding demand and needs aids management requires long term institutional strategies and information which cannot be provided by epidemiological or behavioural analysis alone an effective struggle against hiv aids also requires institution building inter organizational development and policy field analysis

cox 2 inhibitors are newly developed drugs for inflammation that selectively block the cox 2 enzyme blocking this enzyme impedes the production of the chemical messengers prostaglandins that cause the pain and swelling of arthritis inflammation cox 2 inhibitors are a new class of nonsteroidal anti inflammatory drugs nsoids because they selectively block the cox 2 enzyme and not the cox 1 enzyme these drugs are uniquely different from traditional nsoids this book explores new research in this field

autoantibodies was published and presented in november 2006 at the international congress of autoimmunity in sorrento a small town in campania italy the congress also celebrated the 100th anniversary of the first routine test for autoantibodies an autoantibody is a type of antibody that is produced by the immune system and that fights one or more of a person s own proteins these autoantibodies cause autoimmune diseases such as lupus erythematosus the authors and editors of this book provide a critical review of autoantibodies and their primary functions they cite a number of major developments in the field of autoantibodies including the detection of autoantibodies in which a healthy person is a carrier the discovery that autoantibodies can be both pathogenic and protective in some cases and the development of a device that will help monitor and detect a specific autoantibody using a small amount of serum and proteomic arrays aside from the pathogenic and protective autoantibodies the book also discusses irrelevant autoantibodies as these may be relevant for future research it also addresses the importance of the autoantibodies in a person s body clinical physicians as well as scientists interested in the significance of autoantibodies in the human body will find this book relevant it will also be of interest to those who suffer from an autoimmune disease includes an exhaustive list of autoantibodies not covered by other publications short reviews can easily be checked for quick reference information both basic and clinical aspects are covered

this book provides an innovative and comprehensive overview of the relationship between lung and exercise both in healthy active subjects and in subjects with chronic respiratory diseases it investigates in detail the central role of the lungs during exercise and

illustrates the impact of respiratory impairment due to both acute and chronic lung diseases on performance further the book presents the latest evidence based findings which confirm that exercise is an effective and safe form of prevention and rehabilitation in respiratory diseases the first section describes the changes in the respiratory system during exercise and the contribution of respiration to exercise while readers will learn how to perform a respiratory assessment in the second section the third section addresses a broad range of chronic respiratory diseases and the inability of those affected to play sports and perform exercise thus providing a basis for individual assessments the last two sections focus on respiratory training rehabilitation and the relationship between respiration and the environment e.g. in high altitude and underwater sports the book will appeal to a wide readership including pulmonologists sport medicine physicians physiotherapists and trainers as well as instructors and students in exercise science

present day insights into the relationship between gender and health emphasise the necessity of taking sex and gender differences into consideration sex refers to biological characteristics such as chromosomes physiology and anatomy that distinguish females and males gender refers to the array of socially constructed roles and relationships personality traits attitudes behaviours and values that society ascribes to the two sexes on a differential basis in health related research both sex differences and differences resulting from gender are implied sex can determine differential propen

the concept of biomineralization signifies mineralization processes that take place in close association with organic molecules or matrices the awareness that mineral formation can be guided by organic molecules notably contributed to the understanding of the formation of the inorganic skeletons of living organisms modern electron microscopic and spectroscopic analyses have successfully demonstrated the participation of biological systems in several mineralization processes and prominent examples include the formation of bio silica in diatoms and sponges this insight has already made the application of recombinant technology for the production of valuable inorganic polymers such as bio silica possible this polymer can be formed by silicatein under conditions that cannot be matched by chemical means similarly the efforts described in this book have elucidated that certain organisms bacteria in deep sea polymetallic nodules and coccoliths in seamount crusts are involved in the deposition of marine minerals strategies have already been developed to utilize such microorganisms for the biosynthesis and bioleaching of marine deposits moreover studies reveal that bio polymers enhance the hydroxyapatite formation of bone forming cells and alter the expression of important regulators of bone resorption suggesting a potential for bone regeneration and treatment prevention of osteoporosis

allergy is one of the major health problems of most modern societies although allergic diseases are well known for almost two hundred years their prevalence has increased dramatically over the last decades allergic reactions manifest in various organs most commonly in the skin and mucous membranes the frontier surfaces where the contact between the individual and the environment takes place in a very concise and practical way this book covers all aspects of allergic reactions from pathophysiology to diagnosis therapy and prevention with a strong focus on relevant aspects for the everyday work of the practising dermatologist and allergist in the hospital or office this book reflects the rich personal experience of a german allergist with international training and reputation who is active in immunology and allergy research and practice for almost 30 years in this book not only ige mediated allergic reactions are covered but all other kinds of allergies such as atopic eczema contact dermatitis drug eruptions anaphylaxis and food allergies are equally represented as well as psychosomatic aspects and problems of environmental intolerances

collection of incunabula and early medical prints in the library of the surgeon general s office u s army ser 3 v 10 p 1415 1436

this book represents the state of the art in the field of skin and autoimmune rheumatic diseases it covers systematically a growing and multifaceted topic which is of great importance in the clinical practice it also serves as a sharp educational tool as each chapter provides summaries and specific highlights to key references cited into the text the pathophysiological link between skin involvement and autoimmunity has been explained in detail as well as diagnostic and therapeutic aspects this book yields an impressive body of well ordered information which summarizes the experience of a selected panel of distinguished physicians and scientists actively involved in the field of skin immunology and systemic autoimmunity written by a respected panel of distinguished physician scientists actively involved in the field of skin immunology and systemic autoimmunity box summaries at the end of each chapter highlight important topics up to date basic knowledge as well as modern approach to diagnosis and therapy

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