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when selecting a care provider.

This Handbook surveys existing descriptive and experimental approaches to the study of anxiety and related disorders, emphasizing the provision of empirically-guided suggestions for treatment. Based upon the findings from the Diagnostic and Statistical Manual of Mental Disorders (DSM-5), the chapters collected here highlight contemporary approaches to the classification, presentation, etiology, assessment, and treatment of anxiety and related disorders. The collection also considers a biologically-informed framework for the understanding of mental disorders proposed by the National Institute of Mental Health's Research Domain Criteria (RDoC). The RDoC has begun to create a new kind of taxonomy for mental disorders by bringing the power of modern research approaches in genetics, neuroscience, and behavioral science to the problem of mental illness. The framework is a key focus for this book as an authoritative reference for researchers and clinicians.

This groundbreaking new text explains and documents the scientific basis of chronic pain in Joint Hypermobility Syndrome (JHS) and other heritable disorders of connective tissue from the physiological, epidemiological, genetic and clinical viewpoints. It asks the reader to consider the possibility of JHS, identify it clinically,

understand its co-morbidities, including interdependencies with Fibromyalgia and Chronic Fatigue Syndrome, while managing the condition appropriately. *Hypermobility, Fibromyalgia and Chronic Pain* takes a multi-specialty and multidisciplinary approach to understanding JHS and its management, drawing together expertise from a broad group of internationally-recognized authors. The book is split into two sections. Section 1 deals with the clinical manifestations of JHS and Fibromyalgia, their epidemiology and pathophysiology. Section 2 covers clinical management. Here the reader will find chapters covering pharmacotherapeutics, psychotherapy and physical therapies that address the needs of patients from childhood to adulthood. It is hoped that *Hypermobility, Fibromyalgia and Chronic Pain* will advance knowledge of therapies and provoke further research while stimulating interest and encouraging debate. *Comprehensively relates practical therapy to the nature of the underlying pathology* Covers in one single text both the scientific and practical management aspect of Joint Hypermobility Syndrome and its allied pathologies Contributions from over 30 leading international experts Multidisciplinary approach will support all health professionals working in this field

The George River caribou herd increased from 15,000 animals in 1958 to 700,000 in 1988 - the largest herd in the world at the time. The authors trace the fluctuations in this caribou population back to the 1700s, detail how the herd escaped extinction in the 1950s, and consider current environmental threats to its

survival. In an examination of the life history and population biology of the herd, *The Return of Caribou to Ungava* offers a synthesis of the basic biological traits of the caribou, a new hypothesis about why they migrate, and a comparison to herd populations in North America, Scandinavia, and Russia. The authors conclude that the old maxim, "Nobody knows the way of the caribou," is no longer valid. Based on a study in which the caribou were tracked by satellite across Ungava, they find that caribou are able to navigate, even in unfamiliar habitats, and to return to their calving ground, movement that is central to the caribou's cyclical migration. *The Return of Caribou to Ungava* also examines whether the herd can adapt to global warming and other changing environmental realities.

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The Bowhead Whale: Balaena mysticetus: Biology and Human Interactions covers

bowhead biology from their anatomy and behavior, to conservation, distribution, ecology and evolution. The book also discusses the biological and physical aspects of the Arctic ecosystem in which these whales live, with careful attention paid to the dramatic changes taking place. A special section of the book describes the interactions of humans with bowheads in past and present, focusing on their importance to Indigenous communities and the challenges regarding entanglement in fishing gear, industrial noise and ship strikes. This volume brings together the knowledge of bowheads in one place for easy reference for scientists that study the species, marine mammal biologists, but, equally important, for everyone who is interested in the Arctic. Presents the only current book dedicated to this species Includes short, high-impact chapters that make it possible to review all bowhead biology in one compact volume Illustrated with never-before published photos of bowheads in their natural environment Provides a platform for an in-depth understanding of indigenous whaling

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