Record Nr. UNINA9910688367703321 Spinocerebellar Ataxia / / edited by Patricia Bozzetto Ambrosi Titolo Pubbl/distr/stampa London:,:IntechOpen,,2022 ©2022 Descrizione fisica 1 online resource (xii, 130 pages): illustrations Disciplina 615 Soggetti **Therapeutics** Neurology Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references. This book is about spinocerebellar ataxia (SCA), which is among the Sommario/riassunto most challenging pathologies in the neurological landscape. It covers basic concepts, functional classification, and new approaches to medical and non-medical treatment including rehabilitation/palliative care approaches. The volume also describes a wide spectrum of generalities and particularities about various forms of clinical and genetic presentations of ACS that have life-threatening characteristics and long-standing presentation with tremendous variability in presentation and clinical severity. In addition, the book presents important aspects of cerebellar anatomy, nutrition impact, genetic subtypes, and functional classification of medical and non-medical

interventions related to stem cells, rehabilitation, and palliative care.