1. Record Nr. UNINA9910459634003321 Autore lezzoni Lisa I Titolo Multiple sclerosis [[electronic resource] /] / Lisa I. lezzoni Santa Barbara, Calif., : Greenwood Press, c2010 Pubbl/distr/stampa **ISBN** 1-282-49209-8 9786612492099 0-313-36565-2 Descrizione fisica 1 online resource (214 p.) Collana Biographies of disease Disciplina 616.8/34 Soggetti Multiple sclerosis Central nervous system - Diseases Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Cover: Title: Copyright: Contents: Series Foreword: Preface: List of Illustrations; List of Tables; Acronyms; Chapter 1. Introducing the Central Nervous System and the Pathology of Multiple Sclerosis; Chapter 2. History of MS; Chapter 3. MS in Populations around the World; Chapter 4. Role of the Immune System in Causing MS; Chapter 5. Symptoms and Diagnosis of MS; Chapter 6. MS Treatments; Chapter 7. Disability and Rehabilitation Therapies: Chapter 8. Ambulation Aids and Wheeled Mobility Aids; Chapter 9. Accommodating Disability and Disability Civil Rights: Timeline: Glossary Internet ResourcesBibliography; Index Sommario/riassunto Written by a professor of medicine who is also personally affected by the disease, Multiple Sclerosis offers an overview of every aspect of the condition. It begins by introducing the central nervous system and describing how multiple sclerosis affects the brain and spinal cord. The author then reviews early understanding of MS, how it was first recognized as a disease, and the discoveries that have helped explain its causes. ||Moving to contemporary understanding of multiple sclerosis, the book explores the epidemiology of MS in the United

States and around the world, describes MS symptoms, a