Record Nr. UNINA9910789979403321 Autore Adler Shelley R. <1963-> Titolo Sleep paralysis [[electronic resource]]: night-mares, nocebos, and the mind-body connection / / Shelley R. Adler New Brunswick, N.J.,: Rutgers University Press, 2011 Pubbl/distr/stampa **ISBN** 1-283-86446-0 0-8135-5237-0 Descrizione fisica 1 online resource (181 p.) Collana Studies in medical anthropology Disciplina 154.6 Soggetti **Nightmares** Sleep disorders Mind and body 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 Frontmatter -- CONTENTS -- ACKNOWLEDGMENTS -- Introduction --1. Consistencies: Cross-cultural Patterns -- 2. Continuities: A Transhistorical Bestiary -- 3. The Night-mare on the Analyst's Couch -- 4. The Night-mare in the Sleep Lab -- 5. The Night-mare, Traditional Hmong Culture, and Sudden Death -- 6. The Night-mare and the Nocebo: Beliefs That Harm -- Conclusion -- Notes --References -- Index Sommario/riassunto Sleep Paralysis explores a distinctive form of nocturnal fright: the "night-mare," or incubus. In its original meaning a night-mare was the nocturnal visit of an evil being that threatened to press the life out of its victim. Today, it is known as sleep paralysis-a state of consciousness between sleep and wakefulness, when you are unable to move or speak and may experience vivid and often frightening hallucinations. Culture, history, and biology intersect to produce this terrifying sleep phenomenon. Although a relatively common experience across cultures, it is rarely recognized or understood in the contemporary United States. Shelley R. Adler's fifteen years of field and archival research focus on the ways in which night-mare attacks have been experienced and interpreted throughout history and across cultures and how, in a unique example of the effect of nocebo

(placebo's evil twin), the combination of meaning and biology may result in sudden nocturnal death.