Record Nr. UNINA9910454425903321 Autore Feldman Marc D. <1958-, > Titolo Playing sick?: untangling the web of Munchausen syndrome, Munchausen by proxy, malingering & factitious disorder // Marc D. Feldman New York:,: Brunner-Routledge,, 2004 Pubbl/distr/stampa **ISBN** 1-135-11281-9 1-136-74876-8 0-203-95561-7 Descrizione fisica 1 online resource (320 p.) Classificazione 44.91 Disciplina 616.85/86 Soggetti Factitious disorders Malingering Munchausen syndrome Munchausen syndrome by proxy 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 (p. [247]-256) and index. Nota di contenuto Dying for attention -- Disease or deception? an overview of the issues -- Pseudologia fantastica: lies larger than life -- Invading the body: the enemy within -- Feverish ploys -- Out of control: when the ruse becomes real -- False accusations and the girl who cried "wolf" --Drawing back the curtains: the motives behind the madness -- Mental masquerades -- Munchausen by proxy: when factitious disorder becomes abuse -- Munchausen by proxy 2: after detection -- Cyberdeception: virtual factitious disorder and Munchausen by internet --People who care: the casualties of deception -- Conscience, ethics, and the law -- Detection and diagnosis -- Healing: intervention and treatment. Sommario/riassunto Taken from bizarre cases of real patients, Playing Sick? is the first book to chronicle the devastating impact of phony illnesses--factitious disorders and Munchausen syndrome--on patients and caregivers alike. Based on years of research and clinical practice, Playing Sick?

provides the clues that can help practitioners and family members

recognize these disorders, avoid invasive procedures, and sort out the motives that drive people to hurt themselves and deceive others. With insight and years of hands-on experience, Feldman shows how to get these emotionally ill patients th