Record Nr. UNINA9910144683503321 Autore Alladin Assen **Titolo** Cognitive hypnotherapy [[electronic resource]]: an integrated approach to the treatment of emotional disorders / / Assen Alladin Chichester, England; ; Hoboken, NJ, : J. Wiley, c2008 Pubbl/distr/stampa **ISBN** 1-282-13794-8 9786612137945 0-470-03247-2 0-470-77323-5 0-470-51754-9 Descrizione fisica 1 online resource (312 p.) Disciplina 615.8/512 616.891425 Hypnotism - Therapeutic use Soggetti Cognitive therapy Affective disorders - Treatment Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Includes bibliographical references (p. [251]-279) and index. Nota di bibliografia Nota di contenuto The rationale for integrating hypnosis and cognitive behaviour therapy in the management of emotional disorders -- Cognitive hypnotherapy case formulation -- Cognitive hypnotherapy in the management of depression -- Cognitive hypnotherapy in the management of migraine headaches -- Cognitive hypnotherapy with post-traumatic stress disorder -- Cognitive hypnotherapy with psychocutaneous disorders --Cognitive hypnotherapy in the management of somatisation disorder --Cognitive hypnotherapy in the management of chronic primary insomnia -- Cognitive hypnotherapy in the management of sexual dysfunctions -- Future directions. Cognitive Behavioural Therapy (CBT) is now in use worldwide, while Sommario/riassunto

hypnosis as a technique continues to attract serious interest from the professional community. Integrating the two, the field of cognitive hypnotherapy uses the natural trance states of clients to unlock unconscious thoughts and memory patterns that can generate and

sustain problems. Cognitive hypnotherapists work within the client's model of the world, so that changes are more likely to be subconsciously accepted and become permanent. This practical guide shows how cognitive hypnotherapy can be used to treat a range of emotion