Record Nr. UNINA9910300351503321 Autore Booth Sara **Titolo** Managing Breathlessness in Clinical Practice [[electronic resource] /] / by Sara Booth, Julie Burkin, Catherine Moffat, Anna Spathis London:,: Springer London:,: Imprint: Springer,, 2014 Pubbl/distr/stampa **ISBN** 1-4471-4754-5 Edizione [1st ed. 2014.] 1 online resource (274 p.) Descrizione fisica 610 Disciplina 616.12 616.2 616994 Soggetti Respiratory organs—Diseases Oncology Cardiology Pneumology/Respiratory System Oncology Lingua di pubblicazione Inglese Materiale a stampa **Formato** Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references and index. Nota di contenuto 1. What is breathlessness and how is it caused? -- 2. First assessment -- 3. Helping carers -- 4. Core non-pharmacological interventions --5. Pharmacological Interventions -- 6. End of life care for breathless patients -- 7. Problem solving -- 8. Communicating with other services -- 9. Discharging end of life liaison with other services -- 10. Evaluating your service -- 11. Practical tips -- 12. Place of breathlessness -- 13. Intervention services with other services. Sommario/riassunto Breathlessness Management in Clinical Practice presents evidencebased practical techniques for helping the breathless patient with advanced disease of any aetiology used in the Cambridge Breathlessness Intervention Service (CBIS). This book will help individuals in the multidisciplinary team both manage breathlessness in their current clinical setting and describe the breathlessness service model which can be adapted for use in any situation. It uses a model of care based on interventions for breathing, thinking and functioning. Breathlessness Management in Clinical Practice is an invaluable

resource for those working in the respiratory medicine, oncology and cardiology and other specialties where breathlessness is commonly managed although less recognised like nephrology and neurology. It will be of help to occupational therapists, physiotherapists and specialist nurses as well as physicians. It will also be of interest to anyone who wishes to increase their knowledge of the advances in evidence that now enable clinicians to offer much improved care for those suffering with frightening symptom of breathlessness.