Record Nr. UNINA9910456894403321 Cancer-related bone pain [[electronic resource] /] / editor, Andrew **Titolo Davies** Pubbl/distr/stampa Oxford;; New York,: Oxford University Press, 2007 **ISBN** 0-19-173985-5 0-19-960697-8 1-283-57965-0 9786613892102 0-19-157514-3 Descrizione fisica 1 online resource (127 p.) Collana Oxford pain management library DaviesAndrew <1963-> Altri autori (Persone) Disciplina 616.99/471 Soggetti Bones - Cancer - Treatment Cancer - Palliative treatment Pain - Treatment Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Contents; Contributors; 1 Introduction; 2 Pathophysiology; 3 Clinical features; 4 General principles of management; 5 Radiology; 6 Conventional analgesics for bone pain; 7 Bisphosphonates for bone pain; 8 Radiotherapy; 9 Anaesthetic and interventional techniques; 10 Orthopaedic interventions; Index; A; B; C; D; E; F; G; H; I; K; L; M; N; O; P; Q; R; S; T; U; V; W; Z Cancer-related bone pain is experienced by patients with primary bone Sommario/riassunto tumours such as myeloma and osteosarcoma, but is more commonly seen in patients with malignant tumours that have metastasised to bone. Bone pain is one of the most common and severe forms of pain associated with breast, prostate and lung cancer, yet little is known about the underlying mechanisms responsible for the pain. Cancer patients identify bone pain as the most disruptive cancer-related event in terms oftheir quality of life and daily functioning, and it is also associated with increased incidence of morbidity, depres