

1. Record Nr.	UNINA9910453147203321
Titolo	Dementia care [[electronic resource] ] : a practical manual / / Jonathan Waite ... [et al.]
Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, c2009
ISBN	0-19-175319-X 1-283-58251-1 9786613894960 0-19-155181-3
Descrizione fisica	1 online resource (437 p.)
Collana	Oxford care manuals
Altri autori (Persone)	WaiteJonathan
Disciplina	362.19683 616.83
Soggetti	Dementia Psychiatry 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; Preface; Abbreviations; 1 What is dementia?; 2 Assessment; 3 Delirium; 4 Care; 5 Dementia in the community; 6 Treatment; 7 Care homes for people with dementia; 8 Dementia and delirium in hospitals; 9 'Physical' problems in dementia; 10 Palliative care in dementia; 11 Legal aspects of dementia care; 12 Making decisions; 13 Measurement and rating scales; 14 Issues with particular groups of people; 15 Rarer causes of dementia; 16 Biological aspects of dementia; 17 Prevention; 18 Outcome in dementia; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W; X; Y; Z
Sommario/riassunto	Dementia can be a distressing condition, for the sufferer, and for families and other carers. Management of dementia is never easy, and involves facing some unpleasant problems and difficult choices. The right approach and expertise can minimise the unpleasantness and make dementia manageable, while inexperienced or inexperienced management has the potential to cause unnecessary distress and disability, mis-directed resources, frustrated care staff, unduly long periods spent in hospital and premature care home placement. Dementia

2. Record Nr.	UNINA9910254477503321
Titolo	Asbestos and mesothelioma / / edited by Joseph R. Testa
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-53560-9
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (VIII, 407 p. 65 illus., 43 illus. in color.)
Collana	Current Cancer Research, , 2199-2584
Disciplina	614.5999
Soggetti	Cancer - Research Cancer Research
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	1. Malignant Mesothelioma – An Asbestos Legacy -- 2. Asbestos and Fibrous Erionite -- 3. Epidemiology of Mesothelioma -- 4. Malignant Pleural Mesothelioma: History, Controversy and Future of a Man-Made Epidemic -- 5. Communities at High Risk in the Third Wave of Mesothelioma -- 6. Mesothelioma Pathology -- 7. Asbestos-Induced Inflammation in Malignant Mesothelioma and Other Lung Diseases -- 8. Germline and Somatic Mutations in Human Mesothelioma and Lessons from Asbestos-Exposed Genetically Engineered Mouse Models -- 9. Gene Signature of Malignant Pleural Mesothelioma -- 10. Cell Signaling and Epigenetic Mechanisms in Mesothelioma -- 11. 3D Models of Mesothelioma in the Study of Mechanisms of Cell Survival -- 12. Biomarkers of Response to Asbestos Exposure -- 13. Surgery Approaches in Mesothelioma -- 14. Radiotherapy and Photodynamic Therapy for Malignant Pleural Mesothelioma -- 15. Standard Chemotherapy Options and Clinical Trials of Novel Agents for Mesothelioma -- 16. Immunotherapeutic Approaches to Mesothelioma -- 17. Challenges Facing Mesothelioma Patients and Their Families: Medical/Legal Intersections -- 18. The Patient's Experience of Malignant Mesothelioma.

This volume is comprised of a multidisciplinary assessment of the interplay between asbestos and cancer as well as new research about the biology and treatment of malignant mesothelioma. Chapters on the various types of asbestos and other mineral fibers, epidemiology, history and future of asbestos-related diseases are included. Other reviews present new information about the role of asbestos-related inflammation and genetic factors, including the role of inherited mutations of BAP1, in mesothelioma causation, as well as recent research about gene signatures, cell signaling, and epigenetic mechanisms in asbestos-related diseases. Other chapters provide updates of novel disease biomarkers and prevention, mechanistic lesson from genetically engineered mouse and 3-D models of mesothelioma tumorigenesis and therapeutic resistance. Also included are up-to-date reviews of surgical, molecularly targeted chemotherapeutic, and immunotherapeutic approaches for mesothelioma as well as an overview of legal issues.

---