Record Nr. UNINA9910453875503321 Evidence-based cancer care and prevention [[electronic resource]]: **Titolo** behavioral interventions / / Charles W. Given ... [et al.], editors Pubbl/distr/stampa New York, NY, : Springer Pub. Co., c2003 **ISBN** 1-281-80670-6 9786611806705 0-8261-1573-X Descrizione fisica 1 online resource (449 p.) Altri autori (Persone) GivenCharles W Disciplina 616.99/4/0019 Cancer - Psychological aspects Soggetti Health behavior Cancer - Prevention Evidence-based medicine 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: Preface: Acknowledgments: 1 Introduction: The State of the Knowledge of Intervention Research in Cancer Care: 2 Behavioral Interventions for Cancer Prevention: Dietary Intake and Physical Activity: 3 Cancer Screening: 4 Smoking Cessation in Cancer Patients: Never Too Late to Quit; 5 Decision Aids for Cancer-Related Behavioral Choices; 6 Psychological Interventions for Cancer Patients; 7 The PRO-SELF© Program: A Self-Care Intervention Program; 8 Cancer-Related Fatigue; 9 Pain Management; 10 Complementary and Alternative Therapy Interventions Used by Cancer Patients 11 Family Caregiving Interventions in Cancer Care12 Interventions at the End of Life; 13 Conclusion: The Future of Behavioral Intervention Research in Cancer Care; Index Sommario/riassunto The goal of behavioral oncology is to understand and explain the role and impact of behaviors at all phases in the cancer trajectory -- from prevention and detection to diagnosis and early treatment, to survivorship, recurrence, and/or death. Each chapter includes

summaries of recent research on cancer-related behavioral

interventions, discussions of the studies summarized, and suggestions for future research. The book is a product of collaboration among members of the Behavioral Cooperative Oncology Group of the Mary Margaret Walther Program for Cancer Care Research at the Walther Cancer Inst