

1. Record Nr.	UNINA9910464619303321
Autore	Breitbart William <1951->
Titolo	Individual meaning-centered psychotherapy for patients with advanced cancer : a treatment manual // William S. Breitbart, Shannon R. Poppito
Pubbl/distr/stampa	Oxford, [England] ; ; New York, New York : , : Oxford University Press, , 2014 ©2014
ISBN	0-19-938068-6 0-19-938794-X
Descrizione fisica	1 online resource (113 p.)
Disciplina	616.99/40651
Soggetti	Mental healing Cancer - Treatment Imagery (Psychology) 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	Cover; Individual Meaning-Centered Psychotherapy for Patients with Advanced CancerA Treatment Manual; Copyright; Contents; Acknowledgments; Preface; Session 1.Concepts and Sources of Meaning; Session 2.Cancer and Meaning: Identity before and after Cancer Diagnosis; Session 3.Historical Sources of Meaning: Life as a Living Legacy: A Legacy That Has Been Given and a Legacy That One Lives an; Session 4.Attitudinal Sources of Meaning: Encountering Life's Limitations; Session 5.Creative Sources of Meaning: Creativity, Courage, and Responsibility Session 6.Experiential Sources of Meaning: Connecting with Life through Love, Beauty, and Humor Session 7.Transitions: Final Reflections and Hopes for the Future; References; Handouts; Homework/Experiential Exercises; Index
Sommario/riassunto	The importance of spiritual well-being and the role of ""meaning"" in moderating depression, hopelessness and desire for death in terminally-ill cancer and AIDS patients has been well-supported by research, and has led many palliative clinicians to look beyond the role

of antidepressant treatment in this population. Clinicians are focusing on the development of non-pharmacologic interventions that can address issues such as hopelessness, loss of meaning, and spiritual well-being in patients with advanced cancer at the end of life. This effort led to an exploration and analysis of the work of V
