Record Nr. UNINA9910453540003321 Autore Thomas Gillian <1947-> Titolo Counselling and reflexive research in healthcare [[electronic resource]] : working therapeutically with clients with inflammatory bowel disease / / Gillian Thomas London;; Philadelphia,: Jessica Kingsley Publishers, 2009 Pubbl/distr/stampa **ISBN** 1-84642-842-4 Descrizione fisica 1 online resource (179 p.) Disciplina 362.196/344 616.342 Soggetti Counseling - Research - Methodology Counselor and client Inflammatory bowel diseases - Patients - Counseling of Inflammatory bowel diseases - Psychological aspects 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 (p. 167-170) and indexes. Nota di contenuto FRONT COVER; Counselling and Reflexive Research in Healthcare; Working Therapeutically with Clients with Inflammatory Bowel Disease; Contents: Preface: Foreword: Chapter One: Introduction: Chapter Two: Methodology and methods; Chapter Three: A philosophical framework for researching clients' experiences; Chapter Four: The experience of the counsellor; Chapter Five: Physical, medical and social issues for clients; Chapter Six: Emotional and psychological issues for clients; Chapter Seven: Reflections on reflexive research and ongoing counselling work: Appendices Appendix 1: Example of the 'problem' assessment sheetAppendix 2: Example of the 'aim' assessment sheet; Appendix 3: Example 1 of 'overall' assessment sheet; Appendix 4: Example 2 of 'overall' assessment sheet; References; Subject Index; Author Index; BACK

Written for counsellors working in healthcare settings, this book

explores the range of benefits of undertaking reflexive research. Gillian Thomas demonstrates how this approach can offer therapeutic benefits

COVER

Sommario/riassunto

by increasing understanding of a condition and the interaction between the physical and emotional aspects of living with a long term disease.