Record Nr. UNINA9910965768803321 Autore **Tulman Lorraine** Titolo Women's health during and after pregnancy: a theory-based study of adaptation to change / / Lorraine Tulman, Jacqueline Fawcett New York, NY, : Springer Pub. Co., c2003 Pubbl/distr/stampa **ISBN** 1-281-81118-1 9786611811181 0-8261-1995-6 Edizione [1st ed.] Descrizione fisica 1 online resource (xii, 188 pages): illustrations Altri autori (Persone) FawcettJacqueline Disciplina 618.2 Soggetti Pregnancy Childbirth Obstetrics Women - Health and hygiene Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references and index. Contents; Preface; Part I: Introduction; 1. A Theory of Adaptation Nota di contenuto During Childbearing: Part II: Adaptation During Pregnancy: 2. Physical Health and Functional Status During Pregnancy; 3. Weight Gain and Functioning During Pregnancy: 4. Anticipating Delivery and Motherhood; Part III: Adaptation After Delivery; 5. Physical Health and Functional Status During the Postpartum; 6. Changes in Women's Weight After Delivery; 7. Feelings about Motherhood, Family Relationships, and Functional Status; Part IV: What Women Need During the Childbearing Period 8. Looking Back at Childbearing: Women's Expectations and Recommendations; 9. Recommendations for Practice and Policy; Part V: Conclusion; 10. Revisiting the Theory of Adaptation During Childbearing; Appendix: Study Methodology; Index Sommario/riassunto "This book describes the results of the authors' NIH-funded study of more than 200 women during pregnancy and postpartum. Their Theory of Adaptation during Childbearing, presented in the book and derived from the Roy Adaptation Model, views this period as a time of profound

change requiring considerable adaptation. Many aspects of pregnancy

and postpartum are discussed, including physical and psychosocial health, functional status, and family relationships. Implications for nursing practice, and recommendations are included."--Jacket