Record Nr. UNINA9910141415003321 Diabetes education [[electronic resource]]: art, science, and evidence / **Titolo** / edited by Trisha Dunning Pubbl/distr/stampa Chichester, West Sussex, : Wiley-Blackwell, 2012 **ISBN** 1-118-70266-2 1-283-59219-3 9786613904645 1-118-30238-9 Descrizione fisica 1 online resource (271 p.) Altri autori (Persone) DunningTrisha Disciplina 616.4/62 Soggetti Diabetes - Prevention Diabetes - Complications - Prevention Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Diabetes Education: Art, Science and Evidence: Copyright; Contents: List of Contributors; Foreword; Preface; Acknowledgements; List of Tables, Figures and Boxes; List of Abbreviations; 1 Brief Overview of Diabetes, the Disease; Introduction; Overview of diabetes; Prevalence of diabetes; Overview of normal glucose homeostasis; Signs and symptoms of diabetes; Gestational diabetes; Diagnosing diabetes; Managing diabetes; Diabetes management and management aims; Long-term diabetes complications; Summary; References; 2 The Journey of the Person with Diabetes; Introduction Psychological factors: the role of beliefs and attitudesPsychological factors: emotional reactions to diabetes; Social factors: influence of personal situation: Factors that affect illness/wellness behaviours: Summary; References; 3 Teaching and Learning: The Art and Science of Making Connections; Introduction; Purpose of diabetes education; Principles of learning and teaching; Learning theory; Laws of learning; Knowledge; Nudging; Learning and the brain; Memory; Keeping the brain fit: brain training; Brain training: mind-body fitness; Sleep: vital

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Sommario/riassunto

Diabetes education is a process, the key to which is establishing a therapeutic relationship with the individual. The overall goal of diabetes education is to enhance the individual's health capability, including their ability to solve problems and apply the learning to self-care. Thus, diabetes education is an interactive process of teaching and learning where information is co-generated. This innovative and thought-provoking new book explores the 'how' of diabetes education, rather than the 'what' and the 'why'. Diabetes Education: Art, Science and Evidence helps healthcar