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Nota di contenuto	Chapter 1: Introduction -- Part I: Medical Management of Diabetes in Children and Adolescents -- Chapter 2: Update on Medical Management of Diabetes in Children and Adolescents: Epidemiology and Treatment -- Part II: Individual Level Factors in Children and Adolescents -- Chapter 3: Neuroendocrine and Biobehavioral Influences on Diabetes in Youth -- Chapter 4: Distress and Quality of Life -- Chapter 5: Depression, Diabetes-related Distress, and Anxiety in Youth with Diabetes -- Chapter 6: Eating Disorders in Youth with Diabetes -- Chapter 7: Effects of Diabetes on Neurocognitive Function of Children -- Chapter 8: Individual Level Intervention Approaches in Pediatric Diabetes Management -- Part III: Social Level Factors for Children and Adolescents -- Chapter 9: Family Influences -- Chapter 10: Friend and Peer Relationships among Youth with Type 1 Diabetes -- Chapter 11: Social Level Intervention Approaches: Interventions that Target Multiple Systems in Youth with Type 1 Diabetes -- Chapter 12: Social Level Interventions: Enhancing Peer Support and Coping in Pediatric Diabetes Populations -- Part IV: Community Level Factors for Children and Adolescents -- Chapter 13: Demographic Influences and Health Disparities -- Chapter 14: Medical Systems, Patient-Provider Relationships, and Transition of Care -- Chapter 15: Diabetes Prevention in Communities and Schools -- Part V: Policy Level Factors

for Children and Adolescents -- Chapter 16: Health Care, Insurance, and School Policy Affecting Diabetes Management -- Part VI: Conclusions -- Chapter 17: Summary and Implications for Clinical Practice and Research in Pediatric Populations -- Part VII: Medical Management of Diabetes in Adults -- Chapter 18: Update on Medical Management of Diabetes in Adults: Epidemiology and Treatment -- Part VIII Individual Level Factors in Adults -- Chapter 19: Bio-behavioral Factors in the Etiology of Diabetes in Adults -- Chapter 20: Distress and Quality of Life -- Chapter 21: Depression and Anxiety in Adults with Diabetes -- Chapter 22: Eating Disorders in Type 1 and Type 2 Diabetes -- Chapter 23: Neurocognitive Function in Type 1 and Type 2 Diabetes Mellitus -- Chapter 24: Individual Level Intervention Approaches -- Part IX: Social Level Factors for Adults -- Chapter 25: The Role of Family and Peer Support -- Chapter 26: Social Level Interventions: Family Therapies for Adults with Diabetes -- Chapter 27: Social Level Interventions: Enhancing Peer Support -- Part X: Community Level Factors for Adults -- Chapter 28: Demographic Influences and Health Disparities in Adults with Diabetes -- Chapter 29: Medical Systems and Patient-Provider Relationships -- Chapter 30: Type 2 Diabetes Prevention in Adults -- Part XI: Policy Level Factors for Adults -- Chapter 31: Impact of Health Insurance Policy on Diabetes Management -- Part XII: Conclusions -- Chapter 32: Summary and Implications for Clinical Practice and Research in Adult Populations.

Sommario/riassunto

This book presents an up-to-date review of behavioral factors in diabetes management across the lifespan: an update on medical management, epidemiology, and prognosis, and utilize an ecological framework to address various aspects of diabetes management for children and adults on the individual, social, community and medical system, and policy levels. The individual level examines biobehavioral and neuroendocrine factors for their role in the etiology of diabetes, as well as various demographic factors involved in health disparities, and specific psychological issues including distress and quality of life, depression and anxiety, eating disorders, and intervention approaches. Zooming out, the social level addresses the role of social support and family influences as well as group and family interventions to promote more effective diabetes management. The community level addresses medical system factors including the patient-physician relationship and transition programs, as well as community and school-based prevention programs. Finally, chapters also address how the policy level impacts diabetes management considering the role of health care, insurance, and school and workplace policy. Topics featured in this book include: Neuroendocrine and biobehavioral influences on diabetes Eating disorders in individuals with diabetes Family influences and family therapies for children and adults with diabetes Depression and anxiety in children and adults with diabetes Behavioral Diabetes is a must-have resource for researchers, graduate students and fellows, as well as clinicians, therapists, and other practitioners involved in diabetes management across the lifespan. A secondary audience comprises individuals working in the community and policy levels, including but not limited to health care and medical systems administrators, as well as school and workplace policymakers. "This book is a comprehensive overview of the extremely important topic of behavioral diabetes. The issues encompassed in this book have evolved greatly over the last few decades and the editors have done a spectacular job in having the key experts on each of the many topics review the literature while at the same time keeping it practical for both clinicians and researchers." --Irl B. Hirsch, MD, University of Washington, Seattle.
