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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Introduction: Purpose and Prevalence -- Chapter 2. Growth and Development -- Chapter 3. Social, Emotional, and Behavior Functioning -- Chapter 4. Physical Activity and Sedentary Behavior -- Chapter 5. Nutrition -- Chapter 6. Medical Comorbidities -- Chapter 7. Family Functioning -- Chapter 8. Developing a Comprehensive Treatment Approach -- Chapter 9. Building Prevention into Healthcare Services -- Chapter 10. Developing a Comprehensive Treatment Program.
Sommario/riassunto	This book reviews strategies for assessing and treating pediatric obesity in children with neurodevelopmental disorders (ND). It synthesizes empirical findings and clinical strategies to offer the latest knowledge in key areas, including risk factors, physical activity, nutrition, treatment planning, goal-setting, and engagement with patients. A four-stage treatment model presents clinical guidance in triaging treatment and tailoring interventions to children's changing medical, behavioral, emotional, and cognitive needs. The book

complements current pediatric ND literature by presenting clear guidelines for integrating treatment for obesity into existing treatment of these young patients. Topics featured in this book include: The effect of neurodevelopmental disorders on the assessment of obesity in children. The impact of developmental delays on physical activities and health behaviors. Strategies for promoting weight management goals in pediatric ND. Suggestions on how to engage and support families and caregivers. The role of prevention in weight management within pediatric ND. Assessing and Treating Pediatric Obesity in Neurodevelopmental Disorders is a must-have resource for clinicians, scientist-practitioners, and related professionals as well as researchers, professors, and graduate students in clinical child and school psychology, public health, social work, pediatrics, occupational therapy, and nutrition.
