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Autore	Duggan Christopher, MD.
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Nota di contenuto	Front Matter ; Table of Contents; 1: General Concepts ; 2: Clinical Assessment of Nutritional Status ; 3: Laboratory Assessment of Nutritional Status ; 4: Body Composition and Growth ; 5: Macronutrient Requirements for Growth: Carbohydrates ; 6: Macronutrient Requirement for Growth: Protein/Amino Acid ; 7: Macronutrient Requirements for Growth: Fats & Fatty Acids ; 8: Trace Elements ; 9: Iron ; 10: Vitamins ; 11: Dietary Reference Intakes ; 12: International Nutrition ; 13: Protein-Energy Malnutrition: Pathophysiology, Clinical Consequences, and Treatment 14: Childhood Malnutrition: Prevention & Control at the National Level 15: Community Nutrition and Its Impact on Children: Industrialized Countries ; 16: Nutritional Epidemiology ; 17: Food Safety ; 18: Drug Therapy and Role of Nutrition ; 19: Nutrition and Gene Expression ; 20: Nutrition and the Humoral Regulation of Growth ; 21: Gastrointestinal Development: Implications for Infant Feeding ; 22: Immunophysiology and Nutrition of the Gut ; 23: Malnutrition and Host Defense ; 24: Neuropsychological Development ; 25: Nutrition and the Behavior of

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