



Body Metabolism and Exercise

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Human physiology Medicine Metabolic diseases Pneumology Human
Physiology Medicine/Public Health, general Health Promotion and Disease
Prevention Metabolic Diseases Pneumology/Respiratory System

Monografía

The dynamics of body metabolism are changed in the disease process and interact with physical activity. The alteration of metabolism and its consequences raise the need for simple and reliable methods for assessment of body composition. The chapters aim to investigate various interacting components converging on metabolic changes in lung and muscle tissues taking into consideration the drug effects. The effects of exercise and nutritional status are dealt with at a great extent

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Contenido: Body Composition in Heavy Smokers: Comparison of Segmental Bioelectrical Impedance Analysis and Dual-Energy X-ray Absorptiometry -- Metabolic and immunological consequences of vitamin D deficiency in obese children -- Markers of Bone Metabolism in Children with Nephrotic Syndrome Treated with Corticosteroids -- Endurance Training and the Risk of Bronchial Asthma in Female Cross-Country Skiers -- Effects of Inspiratory Muscle Training on Resistance to Fatigue of Respiratory Muscles During Exhaustive Exercise -- Nutritional Status in Chronic Obstructive Pulmonary Disease and Systemic Sclerosis: Two Systemic Diseases Involving the Respiratory System -- Gradual versus Continuous Increase of Load in Ergometric Tests: Are the Results Comparable? -- Evaluation of Volumetric Changes in Differential Diagnosis of Brain Atrophy and Active Hydrocephalus

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