



Current Opinion in Clinical Nutrition and Metabolic Care

This reader-friendly, bimonthly resource provides a powerful, broad-based perspective on the most important advances from throughout the world literature.

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Featuring renowned guest editors and focusing exclusively on two to three topics, every issue of Current Opinion in Clinical Nutrition and Metabolic Care delivers unvarnished, expert assessments of developments from the previous year. Insightful editorials and on-the-mark invited reviews cover key subjects such as protein and amino acid metabolism, biology and nutrition, nutrition and the intensive care unit, lipid metabolism and therapy, anabolic and catabolic signals, pharmaceutical issues and technical problems, paediatrics, genes and cell metabolism, nutrition in wasting disease, carbohydrates, nutrition and the gastrointestinal tract, micronutrients and functional foods.

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