



Clinical Biochemistry (Fundamentals of Biomedical Science)

Nessar Ahmed

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A new volume in this exciting series, *Clinical Biochemistry* places the theoretical foundations of clinical biochemistry in a practical environment, demonstrating how biomedical scientists apply fundamental biochemical principles to key laboratory investigations. The text provides a comprehensive overview of the discipline--as applied to a wide range of diseases and disorders--and also covers laboratory automation and quality control, forging a clear link between science and practice.

Clinical Biochemistry is enhanced by numerous case studies, examples, and full color throughout. A Companion Website offers resources for students and instructors, including a fully interactive digital microscope--with a range of cell and tissue images for examination--self-assessment activities, and video podcasts that include interviews with practicing biomedical scientists and "in the lab" footage.

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