



# Lab Manual in Biochemistry, Immunology and Biotechnology

*Arti Nigam*

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## **Lab Manual in Biochemistry, Immunology and Biotechnology** Arti Nigam

“It is a complete instruction manual that imparts knowledge on principles, protocols and applications on techniques of biochemistry, immunology and biotechnology accurately in a user-friendly style.” Prof R C Kuhad Head, Department of Microbiology University of Delhi South Campus Lab Manual is intended to be a handy reference for undergraduate and postgraduate students in life science and allied fields. The book covers fundamental exercises as well as advanced protocols, along with authentic explanation of various techniques and precautions pertaining to common errors in the laboratory. Divided into 10 sections, Lab Manual covers:

- Techniques of biochemistry and clinical biochemistry, cell biology enzymology
- Latest techniques of immunology
- Isolation and cultivation of microbial and eukaryotic viruses, methods of direct gene transfer, mutagenesis and recombinant DNA technology.

Written by authors who have over a decade of experience in teaching and research, this book will serve the needs of:

- Practitioners in medical and research labs of applied biological sciences
- Professionals from interlinked disciplines such as human nutrition, medical instrumentation, etc.
- Students of biochemistry, microbiology, immunology, genetics and biotechnology.

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