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tailored to the needs of laboratories with

limited facilities in developing countries,  
the book: Describes all tests in a step-by-  
step manner with guidelines to avoid  
errors and hazards Details the care and  
use of laboratory equipment and  
preparation of reagents Highlights the  
clinical significance of laboratory findings  
Provides diagrams for easy comprehension  
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producing reliable laboratory findings  
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Celebrating a vast readership among  
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Particularly tailored to the needs of laboratories with limited facilities in developing countries, the book: Describes all tests in a step-by-step manner with guidelines to avoid errors and hazards Details the care and use of laboratory equipments and preparation of reagents Highlights the clinical significance of laboratory findings Provides diagrams for easy comprehension Introduces methods and procedures for producing reliable laboratory findings Contents: Introduces methods and procedures for producing reliable laboratory findings Vol. I: Introduction, Hematology and Coagulation, Immunohaematology (or Blood Banking) Introduces methods and procedures for producing reliable laboratory findings Vol. II: Microbiology, Serology, Clinical Pathology Introduces methods and procedures for producing reliable laboratory findings Vol. III: Clinical Biochemistry, Histology and Cytology, Miscellaneous Information Introduces methods and procedures for producing reliable laboratory findings This book serves as an invaluable reference for students as well as practicing professionals in medical diagnostic

laboratories.  
*Medical Laboratory Technology: Volume -I, 2/e* W.B. Saunders Company  
 The Biochemistry of Plants, Volume 14: Carbohydrates provides information pertinent to the fundamental aspects of plant biochemistry. This book deals with the function and structure of the plant cell wall by describing the physical and chemical properties of cell wall components. Organized into 11 chapters, this volume begins with an overview of hexose phosphate metabolism in nonphotosynthetic tissues. This text then examines the findings in fructan structures, conformations, and linkages, the enzymes involved in fructan synthesis and degradation, and their cellular regulation, location, and metabolic role in plants. Other chapters consider the methods employing enzymes to determine starch structure. This book discusses as well the different biosynthetic modes of plant cell walls. The final chapter deals with the various environmental factors that influence expression of the  $\alpha$ -amylase gene, suggesting how molecular biology may help in understanding carbohydrate biochemistry and the enzymes involved in

carbohydrate synthesis and metabolism. This book is a valuable resource for plant biochemists.

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 This new edition of Jaypee's well established "Colour Atlas and Practical Guide" has been enriched by the addition of a large number of new photomicrographs of human tissues. The text has been updated and the layout redesigned. Slides are arranged in groups based on similarity of appearance to aid accurate identification and extensive new material on the spinal cord and cerebral cortex is included.

*Medical laboratory technology : methods and interpretations* Saunders  
*MEDICAL LABORATORY TECHNOLOGY. A PROCEDURE* Beekman Publishers  
Introduction to Medical Laboratory Technology Medical Laboratory Technology Jaypee Brothers Medical Publishers Pvt. Limited

**The Biochemistry of Plants** McGraw-Hill Humanities, Social Sciences & World Languages

The Bulletin of the Institute of Medical Laboratory Technology. Vol. 11. No. 1-vol. 15. No. 6. Jan W H Freeman & Company

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