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This edition of Basic Skills in Interpreting Laboratory Data, 4th Edition is a case-based learning tool that will enhance your skills in clinical lab test interpretation. It provides fundamentals of interpreting lab test results not only for pharmacy students, but also for practitioners as an aid in assessing patient drug-treatment responses.

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Basic Skills in Interpreting Laboratory Data continues to be the most popular teaching text on laboratory

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data for pharmacy students as well as the go-to reference for pharmacists in therapeutic practice. Now in its sixth edition, Basic Skills has been expanded and updated to cover new drugs, research, and therapeutic approaches.

Basic Skills in Interpreting Laboratory Data | ASHP
Basic skills in interpreting laboratory data / [edited by] Mary Lee. -- 5th ed. p. ; cm. Includes bibliographical references and index. ISBN 978-1-58528-343-9 I. Lee, Mary (Mary Wu-Len) II. American Society of Health-System Pharmacists. [DNLM: 1. Clinical Laboratory Techniques. 2. Reference Values. QY 25] 616.07'5--dc23 2012040827

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Basic Skills in Interpreting Laboratory Data continues to be the most popular teaching text on laboratory data for pharmacy students as well as the go-to reference for pharmacists in therapeutic practice. Now in its sixth edition, it has been expanded and updated to cover new drugs, research, and therapeutic approaches.

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Basic Skills in Interpreting Laboratory Data, Fifth Edition, is the classic and most popular pharmacy laboratory text because it is the only reference on this subject written by pharmacists, for pharmacists. Students find this guide a clear and useful introduction to the fundamentals of interpreting laboratory test results. The book enhances the skills pharmacists need by providing essential information on common laboratory tests used to screen for or diagnose diseases and monitor the effectiveness and safety of treatment and disease severity. Each chapter contains learning objectives, case studies, bibliographies, and charts that summarize the causes of high and low test results. New for this edition:

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Updated and expanded Quick View tables in each chapter now match those in the popular quick-reference, *Interpreting Laboratory Data: A Point-of-Care Guide* New glossary of acronyms is right up front for a streamlined reference Normal value ranges of all tests have been standardized by an expert pathologist New and updated cases in each chapter apply your Basic Skills in clinical situations Reorganized to highlight the application of concepts by body system, and in special populations Basic Skills in *Interpreting Laboratory Data* offers features that will help pharmacy students not only understand and engage with the material but also will streamline the transition from classroom to practice setting. After

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studying with this trusted text, students and pharmacists will more effectively monitor patient therapy, evaluate test results, and improve outcomes through optimal and focused pharmacotherapy.

This edition of Basic Skills in Interpreting Laboratory Data, 4th Edition is a case-based learning tool that will enhance your skills in clinical lab test interpretation. It provides fundamentals of interpreting lab test results not only for pharmacy students, but also for practitioners as an aid in assessing patient drug-treatment responses. It is the only text written by and for pharmacists and provides case studies and practical information on patient

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therapy. Since the publication of the third edition, much has changed—in the clinical lab and in the hospital pharmacy. Consequently, the new fourth edition incorporates significant revisions and a wealth of important new information. **NEW TO THIS EDITION:** Three new chapters including new information on men's health, women's health, and pharmacogenomics and laboratory tests. Mini-cases embedded in each chapter provide therapy-related examples and reinforce important points made in the text. Quickview Charts give an overview of important clinical information including reference ranges and critical values. Learning Points focus on a clinical application of a major concept present in the chapter.

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Basic Skills in Interpreting Laboratory Data has been one of ASHP's all-time best-sellers. It's the only reference on this subject written by pharmacists for pharmacists. Students find this guide a clear and useful introduction to the fundamentals of interpreting lab test results. Practitioners value its help in assessing patient responses to drug treatment.

- Based on the best-selling book, Basic Skills in Interpreting Laboratory Data, 4th Edition, by Mary Lee

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- The Quick View charts from Basic Skills in Interpreting Laboratory Data have been updated and revised to create a quick reference for the Point-of-Care series.
- It provides concise information about pertinent laboratory values and their corresponding assays.
- There are 100 new charts, 157 in total.

Provides information about common laboratory tests used to screen or diagnose diseases, monitor the effectiveness and safety of treatment, or assess disease severity. Each laboratory test is described in terms of its uses, how to interpret the results, causes for abnormal lab test results, and more.

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Basic Skills in Interpreting Laboratory Data continues to be the most popular teaching text on laboratory data for pharmacy students as well as the go-to reference for pharmacists in therapeutic practice. Now in its sixth edition, Basic Skills has been expanded and updated to cover new drugs, research, and therapeutic approaches. Edited by Mary Lee, Pharm.D., BCPS, FCCP, the sixth edition is a comprehensive, in-depth guide to all aspects of lab work that apply to clinical practice. Written by 40 established clinicians and pharmacy faculty members and reviewed by additional experts, it is designed to make all information clear and quickly accessible. Minicases provide clinical scenarios for using tests

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and managing patients, and quickview charts throughout offer clear interpretations of lab results. New to this edition: A new chapter on point-of-care testing New materials on male infertility workups Data on pharmacogenomics testing for neuropsychiatric drugs At least one new case and new learning points for almost all chapters New discussions in many chapters, including for C-reactive protein, antiglycan antibody and lactoferrin, antithrombolytic antibody, and cryoglobulin, and more. 23 chapters are now divided into three sections: Basic Concepts and Test Interpretations, System Disorders and Diagnostic Tests, and Tests for Special Populations. Complex but critical skills are required for clinical pharmacists to

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effectively use lab data in screening for or diagnosing diseases and in monitoring the safety and effectiveness of treatment. As the only book of its kind specifically written for pharmacists by pharmacists, Basic Skills makes palce it easier to make accurate and critical decisions based on laboratory data.Preface The last four editions of Basic Skills in Interpreting Laboratory Data have been made possible by the dedicated chapter authors, reviewers, and the American Society of Health-System Pharmacists publication division. It has been my honor to serve as the editor and to work with this team. For this sixth edition, approximately 90% of the lead authors have served in this capacity for the

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earlier editions of Basic Skills. However, Paul O. Gubbins, PharmD and Heather Lyons-Burney, Pharm.D. joined as the lead authors of a new chapter on Point-of-Care Testing, and Nicholas Moore, MS, MLS (ASCP) updated the chapter on Laboratory Assays and Technology. All of the lead authors are established clinicians and/or experienced faculty at colleges of pharmacy; none are residents or pharmacy students. We think that this enhances the quality of the chapter content. A whole new group of reviewers have joined this project; many of them are board-certified or established experts in their field. Their knowledge in their specialty areas of practice and their scrutiny of the chapter content has helped ensure that each

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chapter is up-to-date and that the content is relevant to clinical practice. As you use this book, you will find that the sixth edition includes updated chapter content with references; almost all of the chapters have at least one new case (and sometimes more) and at least one new learning point. The glossary in the back of the book and the list of abbreviations in the front are expanded to enhance the convenience of using this book for the readers. A sampling of some significant and notable new content include the following:

Hematology—Blood Coagulation Tests: expanded sections on laboratory tests to monitor direct thrombin inhibitors, direct oral anticoagulants, and low molecular weight heparin.

Hematology—Red

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and White Blood Cell Tests: discussion of cell types, associated cluster of differentiation epitopes or targets, and FDA-approved targeted therapies. Infectious Diseases

Presents a practical approach to the understanding of pathophysiology and the application of laboratory testing in clinical diagnosis. The 11th edition reflects the changing trends in laboratory medicine, such as new strategies in coagulation testing, diagnosis of cancer risk, and early diagnosis of

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First published in 2003, *Phonetic Interpretation* presents innovative work from four core areas: phonological representations and the lexicon, phonetic interpretation and phrasal structure, phonetic interpretation and syllable structure, and phonology and natural speech production. Written by major figures in the fields of phonetics, phonology and speech perception, the chapters in this volume use a wide range of laboratory and instrumental techniques to analyse the production and perception of speech, their aim being to explore the relationship between the sounds of speech and the linguistic organisation that lies behind that. The chapters present evidence

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of the lively intellectual engagement of laboratory phonology practitioners with the complexities and richness of human language. The book continues the tradition of the series, Papers in Laboratory Phonology, by bringing linguistic theory to bear on an essential problem of linguistics: the relationship between mental models and the physical nature of speech.

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