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the authors did a masterful job of creating and editing this gold standard book that should be used by all clinicians and incorporated into all nursing and health sciences curriculums bernadette mazurek melnyk phd aprn cnp fnap faanp faan vice president for health promotion university chief wellness officer dean and helene fuld health trust

professor of evidence based practice college of nursing professor of pediatrics psychiatry college of medicine executive director the helene fuld health trust national institute for ebp the ohio state university this is the only book to explicitly guide clinicians through an evidence based approach to ordering and interpreting laboratory tests with over 160 commonly ordered tests this book is designed to foster more accurate clinical decision making to attain the highest level of patient care this book summarizes more than 3000 pieces of evidence and incorporates clinical expertise and decision making on the ordering and interpretation of tests to promote ease of use a convenient table maps labs and their corresponding chapter numbers to the relevant body system to promote ease of use each laboratory test is presented in a consistent format with information on physiology indications screening diagnosis and monitoring algorithms test interpretation and follow up testing patient education and related diagnoses additional valuable features include clinical pearls that highlight common pitfalls and gaps in reasoning and a cost benefit analysis this book also includes cpt and icd 10 codes charts and tables for clarification and references for further study key features delivers a strong evidence based approach to ordering and interpreting over 160 laboratory tests promotes accurate clinical decision making toward achieving the triple aim includes abundant clinical pearls highlighting common pitfalls and gaps in reasoning provides cost benefit analysis and discussion of laboratory testing within a high value healthcare culture includes 175 supplemental case examples and 200 self assessment questions to facilitate instruction and learning includes more than 3000 pieces of evidence from interprofessional resources

this thoroughly updated second edition of clinical laboratory medicine provides the most complete current and clinically oriented information in the field the text features over 70 chapters seven new to this edition including medical laboratory ethics point of care testing bone marrow transplantation and specimen testing providing comprehensive coverage of contemporary laboratory medicine sections on molecular diagnostics cytogenetics and laboratory management plus the emphasis on interpretation and clinical significance of laboratory tests why a test or series of tests is being done and what the results mean for the patient make this a valuable resource for practicing pathologists residents fellows and laboratorians includes over 800 illustrations 353 in full color and 270 new to this edition includes a self assessment and review book

this open access handbook the first of its kind provides a comprehensive and carefully curated multidisciplinary and genre spanning view of the state of the field of critical menstruation studies opening up new directions in research and advocacy it is animated by the central question what new lines of inquiry are possible when we center our attention on menstrual health and politics across the life course the chapters diverse in content form and perspective establish critical menstruation studies as a

potent lens that reveals complicates and unpacks inequalities across biological social cultural and historical dimensions this handbook is an unmatched resource for researchers policy makers practitioners and activists new to and already familiar with the field as it rapidly develops and expands

the 3rd edition presents information on common tests as well as rare and highly specialized tests and procedures biological variables that may affect test results are discussed and a focus is placed on reference ranges diagnostic information clinical interpretation of laboratory data interferences and specimen types includes a section on molecular pathology and tests have been added in the areas of endocrinology immunochemistry serologic hepatitis testing and more

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