

Test Request Form

LabCorp account number: 43762170

Test number: 830395

Patient Information

Last Name		First Name		M.I.	Patient Sex <input type="radio"/> F <input type="radio"/> M
Birth Date		MMA or Patient ID		Email (used to contact patient for support/billing)	
Address			City		
State		Zip		Cell or Primary Phone (used to contact patient for support/billing)	

REQUIRED FOR ORDERING HEALTHCARE PROVIDER
REQUIRED FOR SPECIMEN COLLECTION/PHLEBOTOMY

FOR SPECIMEN COLLECTION USE ONLY



Billing Information

Billing Options: <input type="radio"/> Bill Insurance (please attach copy of insurance card and all insurance information below) <input type="radio"/> Self Pay (patient will be contacted regarding payment, do not complete billing information below)					
Primary Insured		Subscriber Name (Primary)		Subscriber Address (Primary)	
Patient relationship to policyholder <input type="radio"/> Self <input type="radio"/> Spouse <input type="radio"/> Child <input type="radio"/> Other: _____		Date of Birth	Group Number (Primary)	Policy Number (Primary)	
Secondary Insured		Subscriber Name (Secondary)		Subscriber Address (Secondary)	
Patient relationship to policyholder <input type="radio"/> Self <input type="radio"/> Spouse <input type="radio"/> Child <input type="radio"/> Other: _____		Date of Birth	Group Number (Secondary)	Policy Number (Secondary)	

Patient Clinical Information & Intended Use

Indications (YES or NO must be selected for each criteria) <input type="radio"/> YES <input type="radio"/> NO <input type="radio"/> Asymptomatic for preterm labor <input type="radio"/> Singleton Pregnancy <input type="radio"/> 18 years of age or older <input type="radio"/> Progesterone therapy after first trimester <input type="radio"/> Previous history of preterm birth <input type="radio"/> In utero therapy <input type="radio"/> Confirmed fetal genetic abnormality and/or structural anomaly associated with shortened gestation	Date Date (mm/dd/yyyy) _____ / _____ / _____ Weight (lb., in.) _____ / _____	Preeclampsy Weight (lbs.) _____
	Common ICD10 Code(s) <input type="checkbox"/> Z34.00 ENC SUPV NORMAL FIRST PREG UNS TR <input type="checkbox"/> Z34.81 ENC SUPV NORMAL FIRST PREG 1 TR <input type="checkbox"/> Z43.01 ENC SUPV NORMAL FIRST PREG 2 TR <input type="checkbox"/> Z34.82 ENC SUPV OTHER NORMAL PREG UNS TR <input type="checkbox"/> Z34.02 ENC SUPV OTH NORMAL PREG FIRST TR <input type="checkbox"/> Z34.90 ENC SUPV OTH NORMAL PREG SECOND TR <input type="checkbox"/> Z34.80 ENC SUPV NORMAL PREG UNS UNS TR <input type="checkbox"/> Z34.91 ENC SUPV NORMAL PREG UNS FIRST TR <input type="checkbox"/> Other ICD10 Code(s) _____	

Test Requested

☒ The **PreTRM™ Test for Risk Management** predicts the risk of spontaneous preterm birth (before 37 weeks) in asymptomatic women (no signs or symptoms of preterm labor with intact membranes) a 18 years old with a singleton pregnancy. The PreTRM Test is performed via a single blood draw between 19wk/1d - 20wk/1d (13d - 14d days) gestation. It is not intended for use in women who have a multiple pregnancy, have a known or suspected fetal anomaly, or are on any form of progesterone therapy after the first trimester.

Ordering Healthcare Provider Attestation

Ordering Healthcare Provider Address: _____ State: _____ ZIP: _____		Ordering Healthcare Provider Attestation I am a licensed healthcare provider authorized to order PreTRM. I have determined that this test is medically necessary for this patient. The patient has consented and is eligible to use PreTRM. I acknowledge it may be necessary for Sera Prognostics to directly contact the patient for the purposes of obtaining reimbursement for this test and/or to collect additional samples as appropriate.
Healthcare Organization Name Primary Office Contact Contact Phone: _____ Secure Fax: _____ Primary Contact Email: _____		Ordering Healthcare Provider Signature: _____ Date: _____

Patient Blood Draw Information

Patient blood draw for the PreTRM Test must occur within the window (from gestational age 19wk/1d - 20wk/1d)	Blood Draw Window: FROM _____ / _____ / _____ TO _____ / _____ / _____ Blood samples drawn before or after the window will not be tested.	Fastings is not required
PHLEBOTOMY INFORMATION (UNLESS CAPTURED BY OTHER ELECTRONIC MEANS) Draw Site Name: _____ Draw Date / Time: _____ <input type="checkbox"/> AM <input type="checkbox"/> PM		

Clinical Microbiology Lab Workup Form

Alan H. B. Wu



Clinical Microbiology Lab Workup Form:

Manual of Commercial Methods in Clinical Microbiology, 2016-03-28 The Manual of Commercial Methods in Clinical Microbiology 2nd Edition International Edition reviews in detail the current state of the art in each of the disciplines of clinical microbiology and reviews the sensitivities specificities and predictive values and subsequently the effectiveness of commercially available methods both manual and automated This text allows the user to easily summarize the available methods in any particular field or for a specific pathogen for example what to use for an Influenza test a Legionella test or what instrument to use for identification or for an antibiotic susceptibility test The Manual of Commercial Methods in Clinical Microbiology 2nd Edition International Edition presents a wealth of relevant information to clinical pathologists directors and supervisors of clinical microbiology infectious disease physicians point of care laboratories professionals using industrial applications of diagnostic microbiology and other healthcare providers The content will allow professionals to analyze all commercially available methods to determine which works best in their particular laboratory hospital clinic or setting Updated to appeal to an international audience The Manual of Commercial Methods in Clinical Microbiology 2nd Edition International Edition is an invaluable reference to those in the health science and medical fields **101 Topics for Clinical Microbiology Laboratory Leaders** Rebekah M. Martin, 2025-02-28 Successfully manage your laboratory accreditation and compliance audits with this easily accessible how to resource for clinical laboratories 101 Topics for Clinical Microbiology Laboratory Leaders Accreditation Verification Quality Systems and More by Rebekah M Martin is your roadmap to achieving and maintaining excellence in clinical microbiology laboratory administration This quick reference guide is designed to help laboratory professionals efficiently navigate the key aspects of accreditation regulatory compliance and quality management This practical resource is perfect for both new and experienced laboratory leaders who need accessible actionable information Inside you ll find Regulatory Overview Information on the Clinical Laboratory Improvement Amendments test complexity categories and the roles of key agencies like the Centers for Medicare Medicaid Services the Centers for Disease Control and Prevention and the Food Drug Administration in overseeing clinical laboratories Accreditation Basics Guidance on how to obtain and maintain laboratory accreditation including what to expect during inspections and how to respond to deficiencies Test Verification Validation Essential tips on conducting verification and validation studies to ensure your laboratory s test systems are accurate reliable and compliant with regulatory standards Quality Management Essentials Practical strategies for implementing and maintaining a quality management system including process control document management and continuous improvement techniques that keep your lab running smoothly Presented in a user friendly question and answer format 101 Topics for Clinical Microbiology Laboratory Leaders is your go to resource for quick reliable guidance on leading a compliant and high performing clinical microbiology laboratory **A Guide to Specimen Management in Clinical Microbiology** J. Michael Miller, Shelley A. Miller, 2017-03-01 A Guide to Specimen Management in

Clinical Microbiology is the classic reference that addresses and meets the needs of everyone in the total testing process circle. It provides complete concise information on the unique needs of the microbiology laboratory regarding specimen management and is the only single source for the specimen management policies required for laboratory results that are accurate significant and clinically relevant. Medical nursing and medical technology students practicing physicians private practice offices clinical laboratories and public health laboratories can turn to this valuable resource to answer their questions on issues such as the correct procedures of specimen selection collection transport and storage in the clinical microbiology laboratory the rationale associated with the specimen requirements and proper communication between the lab and its clients. If you are looking for online access to the latest clinical microbiology content please visit www.wiley.com/learn/clinmicronow

Clinical Laboratory Management Timothy C. Allen, Vickie S. Baselski, Deirdre L. Church, Donald S. Karcher, Michael R. Lewis, Andrea J. Linscott, Melinda D. Poulter, Gary W. Procop, Alice S. Weissfeld, Donna M. Wolk, 2024-03-25 Clinical Laboratory Management Apply the principles of management in a clinical setting with this vital guide. Clinical Laboratory Management Third Edition edited by an esteemed team of professionals under the guidance of editor in chief Lynne S Garcia is a comprehensive and essential reference for managing the complexities of the modern clinical laboratory. This newly updated and reorganized edition addresses the fast changing landscape of laboratory management presenting both foundational insights and innovative strategies. Topics covered include an introduction to the basics of clinical laboratory management the regulatory landscape and evolving practices in the modern healthcare environment the essence of managerial leadership with insights into employee needs and motivation effective communication and personnel management including the lack of qualified position applicants burnout and more financial management budgeting and strategic planning including outreach up to date resources for laboratory coding reimbursement and compliance reflecting current requirements standards and challenges benchmarking methods to define and measure success the importance of test utilization and clinical relevance future trends in pathology and laboratory science including developments in test systems human resources and workforce development and future directions in laboratory instrumentation and information technology an entirely new section devoted to pandemic planning collaboration and response lessons learned from COVID 19 and a look towards the future of laboratory preparedness. This indispensable edition of Clinical Laboratory Management not only meets the needs of today's clinical laboratories but anticipates the future making it a must have resource for laboratory professionals managers and students. Get your copy today and equip yourself with the tools strategies and insights to excel in the complex and ever changing world of the clinical laboratory.

Automation In Clinical Microbiology James Wallace Jorgenson, 2018-01-18 The chapters of this book describe numerous successful examples of automation in microbiology e.g. radiometric detection of bacteremia instruments for detection of bacteriuria machines for organism identification and susceptibility testing and automated antigen and antibody measurement systems. In

addition there are discussions of exciting but not yet proven methodologies such as chromatography flow cytometry and other applications of radiometry There are also important discussions regarding improved means of data communication and ways to improve the clinician's use of test results Lastly there are candid assessments of the best and worst aspects of the current spectrum of automated instruments for microbiology It is hoped that the reader of this volume will be left with a feeling of excitement at the possibilities that lie ahead for application of instrument techniques in the diagnosis of infectious diseases

Clinical Diagnostic Tests Michael Laposata, MD, PhD, Michael Laposata, 2015-07-10 *Clinical Diagnostic Tests* is a convenient quick reference guide to common errors and pitfalls in test selection and result interpretation for practitioners and trainees in all areas of clinical medicine Authored by recognized experts and educators in laboratory medicine it provides timely practical guidance about what to do and what not to do for practitioners ordering or interpreting clinical tests Each topic features a concise overview and summary followed by a list of bulleted standards of care that will enable practitioners to quickly recognize and avert a potential problem Organized for easy access to critical information this pithy guide addresses all major issues practitioners are likely to encounter during their day to day clinical work It is intended for practitioners in pathology laboratory medicine primary care as well as nurse practitioners and physician assistants It is also a valuable resource for clinical trainees and students who need to learn effective efficient use of the clinical lab in practice

Key Features Provides practical guidance for avoiding common errors and pitfalls in lab test selection and interpretation Includes pithy overviews and recommendations for quick reference Written by expert authors and educators in laboratory medicine Presents bulleted standards of care Serves as a concise to the point teaching guide

About the Author Michael Laposata MD PhD is Chair of Pathology Director of Division of Laboratory Medicine and Clinical Laboratories University of Texas Medical Branch Galveston

MEDINFO 2007 K.A. Kuhn, J.R. Warren, T.-Y. Leong, 2007-08-02 The theme of Medinfo2007 is Building Sustainable Health Systems Particular foci are health challenges for the developing and developed world the social and political context of healthcare safe and effective healthcare and the difficult task of building and maintaining complex health information systems Sustainable health information systems are those that can meet today's needs without compromising the needs of future generations To build a global knowledge society there needs to be an increased cooperation between science and technology and access to high quality knowledge and information The papers presented are refereed and from all over the world They reflect the breadth and depth of the field of biomedical and health informatics covering topics such as health information systems knowledge and data management education standards consumer health and human factors emerging technologies sustainability organizational and economic issues genomics and image and signal processing As this volume carries such a wide collection it will be of great interest to anyone engaged in biomedical and health informatics research and application

The Code of Federal Regulations of the United States of America, 1969 The Code of Federal Regulations is the codification of the general and permanent rules published in the

Federal Register by the executive departments and agencies of the Federal Government *Pathology Laboratories Handbook* ,2001 **Medical Microbiology Testing in Primary Care** J. Keith Struthers,Michael Weinbren,Christopher Taggart,Kjell Wiberg,2012-07-09 The book s purpose is to help community based primary care physicians and nurses and laboratory based microbiologists better understand each other s requirements in collecting and interpreting specimens and thus to improve the quality of patient care while saving resources and reducing unnecessary antibiotic prescription The book s structure fo *Code of Federal Regulations* ,1967 Special edition of the Federal Register containing a codification of documents of general applicability and future effect with ancillaries *Molecular Microbiology* David H. Persing,Fred C. Tenover,Randall T. Hayden,Margareta Ieven,Melissa B. Miller,Frederick S. Nolte,Yi-Wei Tang,Alex van Belkum,2016-04-01 Presenting the latest molecular diagnostic techniques in one comprehensive volume The molecular diagnostics landscape has changed dramatically since the last edition of *Molecular Microbiology Diagnostic Principles and Practice* in 2011 With the spread of molecular testing and the development of new technologies and their opportunities laboratory professionals and physicians more than ever need a resource to help them navigate this rapidly evolving field Editors David Persing and Fred Tenover have brought together a team of experienced researchers and diagnosticians to update this third edition comprehensively to present the latest developments in molecular diagnostics in the support of clinical care and of basic and clinical research including next generation sequencing and whole genome analysis These updates are provided in an easy to read format and supported by a broad range of practical advice such as determining the appropriate type and quantity of a specimen releasing and concentrating the targets and eliminating inhibitors *Molecular Microbiology Diagnostic Principles and Practice* Presents the latest basic scientific theory underlying molecular diagnostics Offers tested and proven applications of molecular diagnostics for the diagnosis of infectious diseases including point of care testing Illustrates and summarizes key concepts and techniques with detailed figures and tables Discusses emerging technologies including the use of molecular typing methods for real time tracking of infectious outbreaks and antibiotic resistance Advises on the latest quality control and quality assurance measures Explores the increasing opportunities and capabilities of information technology *Molecular Microbiology Diagnostic Principles and Practice* is a textbook for molecular diagnostics courses that can also be used by anyone involved with diagnostic test selection and interpretation It is also a useful reference for laboratories and as a continuing education resource for physicians If you are looking for online access to the latest clinical microbiology content please visit www.wiley.com/learn/clinmicronow **Wallach's Interpretation of Diagnostic Tests** Mary A. Williamson,L. Michael Snyder,2012-03-28 Wallach s *Interpretation of Diagnostic Tests* now in its Ninth Edition has been completely revised and updated by a new author team from the Department of Hospital Laboratories UMass Memorial Medical Center faculty who are carrying on the tradition of Jacques Wallach s teachings This text serves as a practical guide to the use of laboratory tests which aids physicians in using tests more effectively and efficiently by offering test outcomes

possible meanings differential diagnosis and summaries of tests available The book has been reorganized into 2 sections The first section is devoted to an alphabetical listing of laboratory tests while stressing the integration of the clinical laboratory in the clinical decision making process Test sensitivity specificity and positive and negative infectious disease probabilities are included whenever appropriate Microbiology tests are listed in a separate chapter The second section is devoted to disease states Where appropriate a patient s chief complaint and or physical findings are initially presented with subsequent discussions focused on discrete disease states as they relate to a patient s chief complaint Current molecular diagnostic testing cytogenetics common pitfalls test limitations and identification of appropriate tests for specific clinical presentations are also addressed Ninth Edition highlights include Detailed listing and description of routine and esoteric tests listed alphabetically with information on when to order and how to interpret the test results based on evidence based laboratory medicine Information on how to work up patients with specific symptoms and the appropriate lab tests to order Up to date test procedures including molecular diagnostic tests Detailed microbiology chapter of infectious diseases

Kinn's The Medical Assistant - E-Book Deborah B. Proctor,Alexandra Patricia Adams,2013-12-27 Prepare for a successful career in medical assisting Kinn s The Medical Assistant 12th Edition helps you learn the real world administrative and clinical skills essential to working in the health care setting Administrative coverage ranges from professionalism and interpersonal skills to billing and coding and electronic health records clinical content teaches how to assist with medications diagnostic procedures and surgeries And no other comprehensive medical assisting text can match its coverage of assisting with medical specialties Written by medical assisting experts Alexandra Adams and Deborah Proctor this classic resource also includes an Evolve companion website with practical exercises and activities videos and review questions for the CMA and RMA certification exams More chapters on assisting with medical specialties than any other Medical Assisting text prepare you to assist in specialty exams and make you better qualified to work in specialty fields like cardiology dermatology ophthalmology gynecology and neurology Step by step illustrated procedures make it easier to learn and understand medical assisting skills and include rationales for each step Threaded case scenarios help you develop critical thinking skills and apply concepts to realistic administrative and clinical situations Patient education and legal and ethical issues are described in relation to the Medical Assistant s job A Portfolio Builder on the Evolve website helps you demonstrate proficiency to potential employers Detailed learning objectives and vocabulary with definitions in each chapter help you study more effectively with connections icons linking concepts in the text to exercises in the study guide and on the Evolve companion website Study Guide includes a variety of exercises to test your knowledge and critical thinking skills case scenarios from the book and a Procedure Checklists Manual Sold separately NEW Charting examples within the procedures are highlighted for easier learning UPDATED coverage of the Electronic Health Record ensures that you are familiar with the technology you ll use on the job UPDATED content on alternative therapies and treatment includes the latest herbal remedies such as red rice

yeast for lowering cholesterol St John s Wort for depression and probiotic bacteria for GI maladies

Tuberculosis, An Issue of Clinics in Chest Medicine Charles Daley, David M Lewinsohn, 2019-11-21 This issue of Clinics in Chest Medicine edited by Dr Charles L Daley and Dr David Lewinsohn focuses on Tuberculosis Topics include Epidemiology of Tuberculosis TB in the United States Immunology of Tuberculosis Tuberculosis and Biologics Laboratory Diagnosis of Tuberculosis Supranational Tuberculosis Reference Laboratories a global approach Treatment of Drug Susceptible Tuberculosis Treatment of Drug Resistant Tuberculosis New Drugs for the Treatment of Tuberculosis Diagnosis of Latent Tuberculosis the Role of Interferon Gamma Release Treatment of Latent Tuberculosis Management of Children with Tuberculosis Tuberculosis and HIV The Future of Vaccines for Tuberculosis and Preventing Transmission of M Tuberculosis

Manual of Clinical Microbiology, 4 Volume Set Karen C. Carroll, Michael A. Pfaller, 2024-11-19 Revised by a collaborative international interdisciplinary team of editors and authors this edition of the Manual of Clinical Microbiology includes the latest applications of genomics and proteomics and is filled with current findings regarding infectious agents leading edge diagnostic methods laboratory practices and safety guidelines This edition also features four new chapters Diagnostic Stewardship in Clinical Microbiology Salmonella Escherichia and Shigella and Morganellaceae Erwiniaceae Hafniaceae and Selected Enterobacterales This seminal reference of microbiology continues to set the standard for state of the science laboratory practice as the most authoritative reference in the field of microbiology If you are looking for online access to the latest from this reference or site access for your lab please visit www.wiley.com/learn/clinmicronow

Tietz Clinical Guide to Laboratory Tests - E-Book Alan H. B. Wu, 2006-06-08 This new edition of Norbert Tietz s classic handbook presents information on common tests as well as rare and highly specialized tests and procedures including a summary of the utility and merit of each test 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 New and updated content has been added in all areas with over 100 new tests added Tests are divided into 8 main sections and arranged alphabetically Each test includes necessary information such as test name or disorder and method specimens and special requirements reference ranges chemical interferences and in vivo effects kinetic values diagnostic information factors influencing drug disposition and clinical comments and remarks The most current and relevant tests are included outdated tests have been eliminated Test index with extensive cross references and disease index provide the reader with an easy way to find necessary information Four new sections in key areas Preanalytical Flow Cytometry Pharmacogenomics and Allergy make this edition current and useful New editor Alan Wu who specializes in Clinical Chemistry and Toxicology brings a wealth of experience and expertise to this edition The Molecular Diagnostics section has been greatly expanded due to the increased prevalence of new molecular techniques being used in laboratories References are now found after each test rather than at the end of each section for easier access

Fundamental Medical Mycology Errol Reiss, H. Jean

Shadomy, G. Marshall Lyon, 2011-11-16 Medical mycology deals with those infections in humans and animals resulting from pathogenic fungi. As a separate discipline, the concepts, methods, diagnosis, and treatment of fungal diseases of humans are specific. Incorporating the very latest information concerning this area of vital interest to research and clinical microbiologists, *Fundamental Medical Mycology* balances clinical and laboratory knowledge to provide clinical laboratory scientists, medical students, interns, residents, and fellows with in-depth coverage of each fungal disease and its etiologic agents from both the laboratory and clinical perspective. Richly illustrated throughout, the book includes numerous case presentations.

Rapid Detection and Identification of Infectious Agents David Kingsbury, 2012-12-02 *Rapid Detection and Identification of Infectious Agents* is a collection of papers presented at the International Symposium on Rapid Detection and Identification of Infectious Agents held on October 5-7, 1983, in Oakland, California, and organized by the Naval Biosciences Laboratory of the School of Public Health of the University of California at Berkeley. Contributors examine progress in the field of rapid diagnosis of infectious diseases with a particular emphasis on DNA probe-based assays and monoclonal and polyclonal antibody-based immunoassays. This volume is organized into five sections encompassing 20 chapters. It begins with an overview of the state of the art methods for rapid detection and identification of infectious agents, including technology that is currently applied in clinical microbiology as well as concerns regarding the political and scientific climates which have an impact on health care and clinical microbiology. Chapters are organized to deal with a single diagnostic type of test for a given broad group of organisms. The approach is to compare the strengths and weaknesses of each of the new diagnostic procedures using the same type of clinical material whenever possible. The book gives consideration to the fundamental design of DNA probes and probe assay systems, the clinical comparison of immunologic assays for the diagnosis of meningococcal disease, and immunodiagnosics for viral and parasitic pathogens. This book will be of value to scientists and researchers interested in immunology and infectious diseases as well as the methods used to detect and identify them.

Immerse yourself in heartwarming tales of love and emotion with is touching creation, Experience Loveis Journey in **Clinical Microbiology Lab Workup Form** . This emotionally charged ebook, available for download in a PDF format (*), is a celebration of love in all its forms. Download now and let the warmth of these stories envelop your heart.

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