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Scientists have made great strides in understanding what stimulates platelets to form blood clots at the molecular level and in developing drugs to inhibit platelet action. Their work has an effect on people who deal with cardiovascular disease, strokes, surgery, physical trauma, and other conditions. . It is a comprehensive laboratory manual on current procedures for evaluating and analyzing platelet function and abnormalities.

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While references to platelet function have been included in some large texts, there has not been a basic reference manual that researchers and clinicians can use in their daily work until now. Platelet Protocols fills the need for a straightforward and comprehensive laboratory manual on current procedures for evaluating and analyzing platelet function and abnormalities.

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Platelet Protocols: Research and Clinical Laboratory Procedures Platelets are fragments of blood cells that occur in the blood of vertebrates and are associated with blood clotting. Medical books Platelet Protocols. Scientists have made great strides in recent years in understanding what stimulates platelets to form blood clots at the molecular level and in developing drugs to inhibit platelet action.

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Platelets are fragments of blood cells that occur in the blood of vertebrates and are associated with blood clotting. Scientists have made great strides in recent years in understanding what stimulates platelets to form blood clots at the molecular level and in developing drugs to inhibit platelet action. Their work has a direct effect on millions of people who deal with cardiovascular disease, strokes, surgery, physical trauma, and other conditions. While references to platelet function have been included in some large texts, there has not been a basic reference manual that researchers and clinicians can use in their daily work until now. Platelet Protocols fills the need for a straightforward and comprehensive laboratory manual on current procedures for evaluating and analyzing platelet function and abnormalities. It is an easy-to-read, understandable resource which can be kept at the bench and referred to frequently by scientists, clinicians, and laboratory staff involved in platelet related areas. Topics range from the basics of anticoagulants to the latest

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developments in platelet testing. Includes: A basic introduction to platelet anatomy and physiology Testing procedures for new anti-platelet therapies Descriptions of platelet function abnormalities Therapeutic approaches to inhibition of platelet function Step-by-step methodologies with clear explanations Helpful appendixes of recipes, instructions, sources of reagents, and more

PLATELETS is the definitive current source of state-of-the-art knowledge about platelets and covers the entire field of platelet biology, pathophysiology, and clinical medicine. Recently there has been a rapid expansion of knowledge in both basic biology and the clinical approach to platelet-related diseases including thrombosis and hemorrhage. Novel platelet function tests, drugs, blood bank storage methods, and gene therapies have been incorporated into patient care or are in development. This book draws all this information into a single, comprehensive and authoritative resource. · First edition won Best Book in Medical Science Award from the Association of American Publishers · Contains fourteen new chapters on topics such as platelet genomics and proteomics, inhibition of platelet function by the endothelium, clinical tests of platelet function, real time in vivo imaging of platelets, and inherited thrombocytopenias · A comprehensive full color reference comprising over 70 chapters, 1400 pages, and 16,000 references

A cutting-edge review of the latest findings on the complexities of platelet function and the various means of inhibiting platelet clot formation. The authors delineate an up-to-date picture of platelet biology and describe methods for assessing platelet function, including

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the commonly used platelet aggregation, thromboxane production, procoagulant function, platelet function under flow, and the expression of platelet activation markers. The focus is both on the technology and the outcome of research on platelets, including the fast developing fields of proteomics and genomics and their application to platelet research. The clinical applications of the various methods for the assessment of platelet function in vivo, as well as antiplatelet therapy, are fully discussed.

This book reviews current science and applications in fields including thrombosis and hemostasis, signal transduction, and non-thrombotic conditions such as inflammation, allergy and tumor metastasis. It is a detailed, up-to-date, highly referenced text for clinical scientists and physicians, including recent developments in this rapidly expanding field. More than a scientific resource, this is also an authoritative reference and guide to the diagnosis.

This collection thoroughly explores the dynamic and ever-developing field of hemostasis and thrombosis diagnostics and research. After an introductory section covering the basics and preanalytical issues, the book continues with in-depth sections that explore how to get the best outcomes from routine coagulation and specialized hemostasis assays, thrombophilia-related techniques, investigations into bleeding disorders, as well as performance of global assays of hemostasis, and finally post-analytical issues in hemostasis and thrombosis testing. Written in the highly successful Methods in Molecular Biology series format, chapters include introductions to their respective topics, lists of the necessary

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materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Comprehensive and practical, Hemostasis and Thrombosis: Methods and Protocols serves as an ideal resource for researchers and diagnostic laboratories seeking expert guidance and working to identify the best methodologies to pursue hemostasis and thrombosis testing.

This essential methods manual for immunohematologists (or hematologists and immunohematologists) provides information on genes that encode antigens on red blood cells, platelets and neutrophils. The book begins by covering general concepts in molecular biology and specific protocols such as DNA preparation, PCR-RFLP and allele-specific PCR. Information on the erythrocyte, platelet and neutrophil antigen systems and the molecular basis of polymorphisms are presented clearly in a gene facts sheet format. Database accession numbers and useful adjuncts such as Request forms, worksheets for PCR/enzyme digests also serve to benefit the user. The information is clearly presented and easily accessible and is complemented by the excellent diagrams and tabular material. This book is invaluable for both new and experienced researchers in the field and other related disciplines. Essential for hematologists and those involved in tissue typing and the study of human genetic polymorphisms Presents clearly and concisely the information on a particular variant and the technique used to detect it Organized by antigen and provides sequences of polymorphisms and primers Details the general concepts and critical information on genes, their products, and sources of relevant nucleic acids Includes protocols that allow investigators to set up assays with minimal effort (protocols include primers, reagents,

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reaction conditions, sizes of amplified products, restriction fragment digests, and the relevant safety information) Provides information that helps interpret results in clinical settings Contains additional sources of information (e.g., key references, web site addresses, glossary, Database accession numbers, request forms, and worksheets for PCR/enzyme digests)

In the four pages committed to a discussion of myocardial infarction in the first edition of Harrison ' s Principles of Internal Medicine, published in 1950, there was no mention of use of the laboratory for management of patients. Thirty years later, when the first edition of Braunwald ' s Heart Disease, A Textbook of Cardiovascular Medicine was published, 2 out of the 1943 pages in the text contained a discussion of the laboratory examinations in acute myocardial infarction. Our knowledge base of the multitude of ways that physicians can and should use the clinical chemistry laboratory has expanded dramatically since these classic texts were published. The nomenclature has changed: terms such as “ cardiac enzymes ” have given way to “ cardiac biomarkers. ” The number of assays has multiplied, and the operating characteristics of available assays are improving at a gratifying but dizzying rate. We now use biomarkers to diagnose cardiovascular diseases and also to frame our treatment strategies. Thus, there is a clear need for a scholarly compilation of the state of the art of cardiac biomarkers. Dr. David Morrow has expertly edited an authoritative book that answers this need. The 34 chapters in Cardiovascular Biomarkers: Pathophysiology and

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Disease Management were written by a group of individuals who are internationally recognized thought leaders and experts in clinical and laboratory medicine.

The first book devoted exclusively to the subject, Platelet Rich Fibrin in Regenerative Dentistry offers comprehensive, evidence-based coverage of the biological basis and clinical applications of PRF in dentistry. Co-edited by a leading researcher in tissue regeneration and the inventor of the PRF technique, it brings together original contributions from expert international researchers and clinicians. Chapters cover the biological foundation of PRF before addressing specific uses of the technology within clinical dentistry. Topics describe the use of PRF in many dental applications, including extraction socket management, sinus lifting procedures, root coverage, periodontal regeneration, soft tissue healing around implants, guided bone regeneration, and facial esthetics. The text is supplemented with color photographs and explanatory illustrations throughout. Platelet Rich Fibrin in Regenerative Dentistry: Biological Background and Clinical Indications is an indispensable professional resource for periodontists, oral surgeons and oral and maxillofacial surgeons, as well as general dentists who use PRF or are interested in introducing it into their practices. It is also an excellent reference for undergraduate and postgraduate dental students.

AIMS OF THE COLOGNE-SYMPOSIUM ON RADIOLABELLED PLATELETS In 1976, M. Thakur et al (1) were the first to publish a paper concerning the in vivo thrombus detection with ¹¹¹In-labelled platelets. Previous attempts at scintigraphic thrombus localisation had been disappointing because of the unspecific binding of a number of the isotopes used, as well as

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the poor labelling efficiency or an insufficient low gamma-emitting property. Because of its physical characteristics (2.8 days half-life, 94% gamma emission) ¹¹¹In turned out to be the best isotope for platelet kinetic studies as well as for the measurement of platelet incorporation by Thrombi to be used up until now. The lipophile complexes of ¹¹¹In (8-hydroxyquinoline, acetylacetone, tropolone) diffuse passively into the platelets without altering the function or the life span of the platelets. This advantage has led to an increase in the clinical applications of ¹¹¹In labelled platelets. Today, radiolabelled platelets are used for thrombus detection in several different medical areas such as cardiology, nephrology, angiology or neurology. Even though many scientists and hospital doctors now routinely use radiolabelled platelet as a diagnostic tool, there is as yet not a standardized labelling method. In addition to this, there are neither standardized image procedures for the different clinical applications nor an agreement about specificity and sensitivity of the method. In 1983, a symposium on Radiolabelled Cellular Blood Elements was organized by M.Thakur, M.R.Hardeman and M.D.

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