

Parameter	Mean \pm SEM	Range
Total WBCs ($\times 10^3/\text{ul}$)	17.7 ± 1.034	9.1–28.7
Neutrophils ($\times 10^3/\text{ul}$)	5.7 ± 0.4	1.9–11.5
Lymphocytes ($\times 10^3/\text{ul}$)	10.5 ± 0.5	6.7–15.7
Monocytes ($\times 10^3/\text{ul}$)	0.7 ± 0.06	0.3–1.4
Eosinophils ($\times 10^3/\text{ul}$)	0.2 ± 0.03	0.05–0.51
Platelets ($\times 10^3/\text{ul}$)	934.7 ± 34.5	668–1543
Hematocrit (%)	51.2 ± 1.0	39.7–71.8
RBC ($\times 10^6/\text{ul}$)	10.2 ± 0.2	8.48–15.15
MCV (fL)	50.7 ± 0.4	47.4–54.4
Hemoglobin (g/dL)	16.9 ± 0.2	14.8–18.3

* Blood obtained from the tail and analyzed by Hemavet®.

Balb C Mouse Hematology

**Henry L. Foster,J. David Small,James
G. Fox**

Balb C Mouse Hematology:

The Mouse in Biomedical Research ,2006-12-15 Normative Biology Husbandry and Models the third volume in the four volume set The Mouse in Biomedical Research encompasses 23 chapters whose contents provide a broad overview on the laboratory mouse s normative biology husbandry and its use as a model in biomedical research This consists of chapters on behavior physiology reproductive physiology anatomy endocrinology hematology and clinical chemistry Other chapters cover management as well as nutrition gnotobiotics and disease surveillance There are also individual chapters describing the mouse as a model for the study of aging eye research neurodegenerative diseases convulsive disorders diabetes and cardiovascular and skin diseases Chapters on imaging techniques and the use of the mouse in assays of biological products are also included

Schalm's Veterinary Hematology Marjory B. Brooks,Kendal E. Harr,Davis M. Seelig,K. Jane Wardrop,Douglas J. Weiss,2022-02-24 SCHALM S VETERINARY HEMATOLOGY An updated guide to veterinary hematology with expanded coverage on a variety of topics The revised seventh edition of Schalm s Veterinary Hematology is updated to provide a comprehensive review of all topics related to disorders of the blood in animals Designed as a gold standard reference this text covers a wide range of species in both confined and free range populations reflects the most recent trends in hematology diagnostics and discusses recent advances in traditional techniques Edited and written by an international team of experts in the field the book represents an accessible yet in depth resource for information on veterinary hematology The new edition includes a hemolymphatic tissue section that covers current understanding of basic science and the species specific hematology section is further expanded from previous editions New chapters address emerging topics in hematology and existing chapters have been revised and rearranged to improve readability and simplify access to the material This seventh edition Updates the most complete reference on veterinary hematology across species Contains a new section on basic biology of hemolymphatic tissues Expands coverage of species specific hematology Presents new and emerging topics in blood disorders and diagnostic techniques Features a reorganized contents list for an integrated easy to use reference Written for veterinary clinical pathologists and residents diagnostic laboratory staff internists and specialists Schalm s Veterinary Hematology is the most comprehensive and up to date reference on the topic

Journal of the National Cancer Institute ,2008

Experimental Hematology ,1964

Handbook of Toxicology, Second Edition Michael J. Derelanko,Mannfred A. Hollinger,2001-08-29 LOCATE FREQUENTLY USED INFORMATION EASILY AND QUICKLY Working in the laboratory or office you use a diverse assortment of basic information to design conduct and interpret toxicology studies and to perform risk assessments The Second Edition of the best selling Handbook of Toxicology gives you the information you need in a single reference source NEW IN THIS EDITION Expanded coverage of inhalation toxicology neurotoxicology and histopathology Additional regulatory chapters dealing with pesticides medical devices consumer products and world wide notification of new chemicals Areas of toxicology missing from the first edition such as

ecotoxicology and in vitro toxicology A chapter providing extensive overview of the toxicology of metals Two chapters on basic male and female endocrinology and related toxicology Information on differences in physiological and biochemical parameters between children and adults References to Web site sources of valuable information Over 200 new tables and figures THE SINGLE SOURCE FOR THE INFORMATION YOU USE MOST FREQUENTLY Updated and expanded this unique book includes practical reference information useful to toxicologists in the chemical and pharmaceutical industries contract laboratories regulatory agencies and academia To help you find information quickly and easily data is arranged by toxicology subspecialty and each chapter begins with a detailed listing of information presented Containing over 700 tables and figures Handbook of Toxicology Second Edition gives you a single source for the information you use most often **Journal** National Cancer Institute (U.S.),1972 Standards of Mouse Model Phenotyping Martin Hrabé de Angelis,Pierre Chambon,Steve Brown,2009-09-03 This is the first book in the field of mouse genetics to provide comprehensive and standardized methods for the characterization of laboratory mice The editor is Director of the German Mouse Clinic and member of the Project Committee of the German National Genome Research Network and provides here a brief introduction to the mouse as a model for diseases and functional analysis of genes and proteins Throughout he focuses on the characterization of mouse models using the latest phenotyping methods with the different areas presented in a clearly structured and easily accessible manner *The Clinical Chemistry of Laboratory Animals* David M. Kurtz,Gregory S. Travlos,2017-10-18 Key features Serves as the detailed authoritative source of the clinical chemistry of the most commonly used laboratory animals Includes detailed chapters dedicated to descriptions of clinical chemistry related topics specific to each laboratory species as well as organ class specific chapters Presents information regarding evaluation and interpretation of a variety of individual clinical chemistry end points Concludes with detailed chapters dedicated to descriptions of statistical analyses and biomarker development of clinical chemistry related topics Provides extensive reference lists at the end of each chapter to facilitate further study Extensively updated and expanded since the publication of Walter F Loeb and Fred W Quimby s second edition in 1999 the new *The Clinical Chemistry of Laboratory Animals* Third Edition continues as the most comprehensive reference on in vivo animal studies By organizing the book into species and organ class specific chapters this book provides information to enable a conceptual understanding of clinical chemistry across laboratory species as well as information on evaluation and interpretation of clinical chemistry data relevant to specific organ systems Now sponsored by the American College of Laboratory Animal Medicine ACLAM this well respected resource includes chapters on multiple laboratory species and provides pertinent information on their unique physiological characteristics methods for sample collection and preanalytical sources of variation for the particular species Basic methodology for common procedures for each species is also discussed New Chapters in the Third Edition Include The Laboratory Zebrafish and Other Fishes Evaluation of Cardiovascular and Pulmonary Function and Injury Evaluation of Skeletal Muscle Function and Injury

Evaluation of Bone Function and Injury Vitamins Development of Biomarkers Statistical Methods The Clinical Chemistry of Laboratory Animals Third Edition is intended as a reference for use by veterinary students clinical veterinarians veterinary toxicologists veterinary clinical pathologists and laboratory animal veterinarians to aid in study design collection of samples and interpretation of clinical chemistry data for laboratory species

Biomaterials For Modern Cancer Imaging And Therapies: Methylene Blue For Fluorescence And Photoacoustic Imaging And Light-induced Cancer Therapy

Maoquan Chu,2024-03-20 Methylene blue MB is a biocompatible and environmentally friendly material that has been widely used in clinical and biomedical research fields for over a century In addition it also has wide applications in other fields such as dyeing and finishing industry aquaculture industry photocatalysis and food industry This landmark publication is unique as it covers MB mediated in vivo fluorescence photoacoustic imaging and light induced cancer therapy The optical properties and photothermal effect of MB are also systematically described

Pathology of Laboratory Rodents and Rabbits

Stephen W. Barthold,Denise M. Imai,2025-11-26 Comprehensive reference to pathology in small laboratory mammals with an emphasis on pathogenesis and diagnostic features of diseases The Fifth Edition of Pathology of Laboratory Rodents and Rabbits offers a thorough update to this comprehensive reference of diseases in mice rats hamsters gerbils guinea pigs chinchillas and rabbits Emphasizing explanations of pathogenesis and diagnostically relevant features of diseases the book is logically organized by species and richly illustrated with 690 color photographs and photomicrographs to show the features of common or classic diseases This edition adds a new chapter on chinchillas and new information on immunodeficient and humanized mice as well as updates throughout to reflect new information and changes in the field The content has been expanded to include diseases and disorders of feral wild companion and livestock counterparts of laboratory rodents and rabbits including zoonotic diseases Topics discussed in Pathology of Laboratory Rodents and Rabbits for each species include Anatomic and physiologic features DNA and RNA viral infections Bacterial fungal and parasitic infections Nutritional metabolic and toxic disorders Non neoplastic organ system disorders Neoplasms Pathology of Laboratory Rodents and Rabbits is an essential reference for laboratory animal veterinarians and veterinary anatomic pathologists as well as clinicians seeing small exotic mammals

Animal Clinical Chemistry G.O. Evans,2009-04-01 10 Years of Updates Since

First EditionNewcomers to the animal clinical chemistry and toxicology fields quickly find that the same rules of human medicine do not always apply Following in the footsteps of its standard setting first edition Animal Clinical Chemistry A Practical Handbook for Toxicologists and Biomedical Researchers Second Editio

Experimental Hematology ,2002 The Mouse in Biomedical Research Henry L. Foster,J. David Small,James G. Fox,2014-05-10 The Mouse in Biomedical Research Volume III Normative Biology Immunology and Husbandry focuses on the normative biology immunology and husbandry of laboratory mice Topics covered range from gnotobiotics and gastrointestinal microflora to animal health surveillance and health delivery systems along with environmental monitoring The management and design of breeding and research facilities

are also discussed Comprised of 18 chapters this volume begins with an overview of studies involving gnotobiotic mice the induction of gnotobiosis and microbiological testing of gnotobiotic animals Maintenance of breeding colonies of gnotobiotic animals is also considered together with the shipment of gnotobiotics and laboratory facilities for using gnotobiotics The reader is then introduced to management and design of breeding and research facilities for gnotobiotic mice practical factors associated with providing adequate nutrition for laboratory mice and environmental and equipment monitoring Subsequent chapters deal with the basic biology of the mouse including anatomy embryology reproductive physiology physiology endocrinology hematology clinical biochemistry and gastrointestinal microflora The book also examines immunoglobulins and immunoglobulin genes lymphocyte immunogenetics immune response disorders and biotechnology and surgical techniques This monograph will be useful to biologists immunologists researchers and others those who use mice in the laboratory or are concerned with the production and maintenance of colonies of mice

A Comprehensive Guide to Toxicology in Preclinical Drug Development Ali S. Faqi, 2012-10-18 *A Comprehensive Guide to Toxicology in Preclinical Drug Development* is a resource for toxicologists in industry and regulatory settings as well as directors working in contract resource organizations who need a thorough understanding of the drug development process Incorporating real life case studies and examples the book is a practical guide that outlines day to day activities and experiences in preclinical toxicology This multi contributed reference provides a detailed picture of the complex and highly interrelated activities of preclinical toxicology in both small molecules and biologics The book discusses discovery toxicology and the international guidelines for safety evaluation and presents traditional and nontraditional toxicology models Chapters cover development of vaccines oncology drugs botanic drugs monoclonal antibodies and more as well as study development and personnel the role of imaging in preclinical evaluation and supporting materials for IND applications By incorporating the latest research in this area and featuring practical scenarios this reference is a complete and actionable guide to all aspects of preclinical drug testing Chapters written by world renowned contributors who are experts in their fields Includes the latest research in preclinical drug testing and international guidelines Covers preclinical toxicology in small molecules and biologics in one single source

The Laboratory Mouse Hans Hedrich, 2004-08-21 Among animals used in research teaching and testing mice are now widely recognized as the most important model for human diseases and disorders They comprise the majority of all experimental mammals and tend to be the model of choice used for research into many diseases disorders including cancer heart disease asthma Alzheimer s Down syndrome deafness osteoporosis obesity diabetes and even mental health research Additionally the laboratory mouse continues to play a widely publicized vital role in the human genome project One of the most time consuming activities in research laboratories is looking up information specific to the species or strain of animal being used This book part of the highly successful Handbook of Experimental Animals series allows the user quick access to any point of interest on the mouse as an experimental model Edited by Hans Hedrich Hannover Medical School

Comprehensive reference source written by international experts Well illustrated with high quality detailed images Two color user friendly format combined with color plate sections *The Mouse in Biomedical Research: Normative biology, husbandry, and models* James G. Fox, 2007 Dedicated to the understanding of the mouse and its role in scientific research This valuable compendium serves as a standard reference source of information for students embarking on scientific careers specialists in laboratory animal science technicians in both animal care and research and the broad scientific community

Biosafety Assessment of Probiotic Potential Mitesh Kumar Dwivedi, Natarajan Amareesan, A.

Sankaranarayanan, Rasheedunnisa Begum, 2022-08-24 This volume provides methods on procedures for assessing the biosafety aspects of probiotics Chapters are divided into five parts detailing in vitro biosafety assessment biogenic amine production D lactic acid production toxin production production of various enzymes determination of toxicity mutagenicity virulence genes capsule formation hemolytic activity DNase activity bile salt deconjugation antibiotic resistance antibiotic resistance gene transfer mucin degradation platelet aggregation and in vivo biosafety assessment of probiotics including determination of infectivity reproductive and developmental toxicity and evaluation of immunological parameters in animal models Authoritative and cutting edge Biosafety Assessment of Probiotic Potential aims to be a foundation for future studies and to be a source of inspiration for new investigations in the field *Immune-Deficient Animals* B. Sordat, 1984-02-20

Mouse Models of Human Blood Cancers Shaoguang Li, 2008-12-19 In this book Dr Li and his author team plan to emphasize why mouse models are useful in vivo systems for understanding disease mechanisms and developing therapeutic strategies in blood cancers The authors do not intend to cover all types of blood cancers instead they will focus on some major ones such as leukemias and lymphomas However the authors will try to cover as much as they can the cancer types and point out that many blood cancers need to be studied in mouse disease models although they are still not available at present A major focus in the book will be to show what we can or cannot learn from mouse disease models and to also show the critical contributions of mouse models in therapeutic drug development **Cumulated Index Medicus** , 1968

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