

# Stem Cells Handbook

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this book discusses critical areas of progress in stem cell research including the most recent research and applications of pluripotent embryonic cells induced pluripotent cells oligopotent tissue stem cells and cancer stem cells the text covers basic knowledge of stem cell biology stem cell ethics development of techniques for applying stem cell therapy the technology of obtaining appropriate cells for transplantation as well as the role of stem cells in cancer and how therapy may be directed to cancer stem cells this new volume is essential reading for all scientists currently in the field or allied research areas and those for those graduate students who envision a career in stem cells

the long awaited sixth edition of schalm s veterinary hematology has been revised and reorganized to increase accessibility and cohesiveness of the text topics are grouped within established disciplines in hematology and outlines are now included at the beginning of each chapter the book features new sections on hematotoxicity and quality control and laboratory techniques and includes expanded sections on laboratory animal hematology species specific hematology and hematologic neoplasia with in depth coverage on all aspects of the field this comprehensive reference is an essential purchase for veterinary clinical hematologists internists and students

the third edition of the cytokine handbook provides encyclopedic coverage of the hemopoietic growth factors and the interleukin and interferon families of molecules cytokine by cytokine this new edition is completely revised to bring the reader the most up to date information on all of the important cytokines and cytokine receptors with the inclusion of new members of the interleukin family up to il 18 in depth treatment of cytokine receptors as well as individual chapters on stem cell factor and flt3 ligand gene therapy and the chemokines the cytokine handbook explains in detail the immunology and molecular biology of these molecules and their receptors and discusses in additional chapters their therapeutic potential assay systems and phylogeny it is written in an easy to follow style and includes an extensive bibliography this book is a must for the library of any researcher or clinician interested in or bewildered by the diversity of cytokines key features up to date material includes new members of the interleukin family up to il 18 in depth treatment of cytokine receptors individual chapters on stem cell factor and flt3 ligand gene therapy and the chemokines

new discoveries in the field of stem cell research have frequently appeared in the news and in scientific literature research in this area promises to lead to new therapies for cancer heart disease diabetes and a wide variety of other diseases this two volume reference integrates this exciting area of biology combining the prerequisites for a general understanding of adult and embryonic stem cells the tools methods and experimental protocols needed to study and characterize stem cells and progenitor populations as well as a presentation by

the world's experts of what is currently known about each specific organ system the editors of the handbook of stem cells include robert lanza helen blau john gearhart brigid hogan douglas melton malcolm moore roger pedersen e donnall thomas james thomson catherine verfaillie irving weissman and michael west the editorial board includes w french anderson peter andrews anthony atala jose cibelli giulio cossu robert edwards martin evans elaine fuchs margaret fuller fred gage richard gardner margaret goodell ronald green william haseltine joseph itskovitz eldor rudolf jaenisch ihor lemischka dame anne mclaren richard mulligan stuart orkin martin pera benjamin reubinoff janet rossant hans scholer austin smith evan snyder davor solter alan trounson and leonard zon this comprehensive set should be a much needed addition to the library of students and researchers alike provides comprehensive coverage on this highly topical subject contains contributions by the foremost authorities and premiere names in the field of stem cell research the accompanying cd rom includes over 250 color figures

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