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The SAGE Encyclopedia of Stem Cell Research
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the sage encyclopedia of stem cell research second edition is filled with new procedures and exciting medical breakthroughs including executive orders from the obama administration reversing barriers to research imposed under the bush administration court rulings impacting nih funding of research based on human embryonic stem cells edicts by the papacy and other religious leaders and the first success in cloning human stem cells stem cell biology is clearly fueling excitement and potential in traditional areas of developmental biology and in the field of regenerative medicine where they are believed to hold much promise in addressing any number of intractable medical conditions this updated second edition encyclopedia will expand on information that was given in the first edition and present more than 270 new and updated articles that explore major topics in ways accessible to nonscientists thus bringing readers up to date with where stem cell biology stands today including new and evolving ethical religious legal social and political perspectives this second edition reference work will serve as a universal resource for all public and academic libraries it is an excellent foundation for anyone who is interested in the subject area of stem cell biology key features reader s guide further readings cross references chronology resource guide index a glossary will elucidate stem cell terminology for the nonscientist statistics and selected reprints of major journal articles that pertain to milestones achieved in stem cell research documents from congressional hearings on stem cells and cloning reports to the president s council on bioethics and more

this monograph is based on papers and discussions from a technical review on medications development drug discovery databases and computer aided drug design held on november 14 16 1991 in washington d c the technical review was sponsored by the national institute on drug abuse nida

personalized medicine promises and pitfalls broadly explores the tailoring of medical treatment to a patient s characteristics needs and preferences during all stages of care including prevention diagnosis treatment and follow up the book s goal is to explain the science behind personalized medicine what impact it may have on specific diseases and some of the repercussions of a personalized medical approach on our medical institutions novel personalized therapeutic treatments and their scientific basis are discussed by covering topics as diverse as genomics proteomics epigenetics integrative medicine stem cells and the factors that influence personal health a personalized medical system also requires patient involvement in developing a healthy lifestyle and so this book touches on topics such as the individual s family history present and past lifestyle nutrition exercise levels and stress factors by explaining these broad topics in personalized medicine and the science behind them we discover how personalized medicine can have a positive impact on an individual s health

a listing of grant programmes for individuals and institutions in search of support

this volume covering i p presents information on diseases illnesses disorders and injuries

an indexed directory of current research project abstracts in toxicology and related fields

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