

The background of the slide is a detail from Raphael's fresco 'The School of Athens'. It depicts Plato and Aristotle standing in the center, facing each other. Plato, on the left, is an older man with a white beard, wearing a blue robe over a red tunic. He holds a copy of his 'Timaeus' in his left hand and points his right index finger towards the sky. Aristotle, on the right, is a younger man with a dark beard, wearing a blue robe over a red tunic. He holds a copy of his 'Nicomachean Ethics' in his left hand and gestures with his right hand, palm down, towards the earth. The two men are surrounded by other philosophers in a grand, arched hall with a coffered ceiling. The title 'CLONING AROUND' is superimposed in large white letters across the top of the image.

CLONING AROUND

THE ETHICS OF HUMAN CLONING AND STEM CELL RESEARCH

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DR ROBIN CRAIG, PHD

Cloning Around The Ethics Of Human Cloning And Stem Cell Research

Jon Sterngass



Cloning Around The Ethics Of Human Cloning And Stem Cell Research:

Emerging Technologies Edna F. Einsiedel, 2009-07-01 How should we think about these radical technologies Too often our social reactions to new technologies occur only in hindsight after a technology has penetrated the marketplace However recent experience teaches that much may be gained by practising forethought and foresight *Emerging Technologies* addresses the ethical legal and social dimensions of emerging technologies and assesses their social and policy implications Contributors examine the development impact and governance of new technologies emerging from a variety of fields including biotechnology genetics stem cell research pharmacology and nanotechnology *Biotechnology Policy across National Boundaries* D. West, 2007-07-23 A globalization of innovation has produced the most massive spurt in biotechnology in world history Businesses universities and non governmental organizations are collaborating to produce a science industrial complex in biotechnology Using case studies of stem cell research cloning genetically modified food in vitro fertilization and chimeras in a number of Eastern and Western countries around the world I argue that much of this biotech activity is global in nature and independent of state control This shift in the relative influence of state and non state actors has led to the virtual deregulation of biotechnology and the liberation of innovation from geo political constraints These trends post a number of interesting social political and ethical issues for the contemporary period and suggest the need to rethink how controversial moral issues are handled by the science industrial complex

Research Ethics Ana Smith Iltis, 2006-01-16 Medicine in the twenty first century is increasingly reliant on research to guarantee the safety and efficacy of medical interventions As a result the need to understand the ethical issues that research generates is becoming essential This volume introduces the principal areas of concern in research on human subjects offering a framework for understanding research ethics and the relationship between ethics and compliance *Research Ethics* brings together leading scholars in bioethics and the topics covered include the unique concerns that arise in specific areas of research such as gene therapy and stem cell research Individual chapters also address the ethical issues that occur when conducting research with specific populations such as infants or adolescents and the volume looks at important emerging questions in human subjects research namely financial conflicts of interest and the interpretation of scientific data

Principles of Health Care Ethics Richard Edmund Ashcroft, Angus Dawson, Heather Draper, John McMillan, 2015-08-12 Edited by four leading members of the new generation of medical and healthcare ethicists working in the UK respected worldwide for their work in medical ethics *Principles of Health Care Ethics* Second Edition is a standard resource for students professionals and academics wishing to understand current and future issues in healthcare ethics With a distinguished international panel of contributors working at the leading edge of academia this volume presents a comprehensive guide to the field with state of the art introductions to the wide range of topics in modern healthcare ethics from consent to human rights from utilitarianism to feminism from the doctor patient relationship to xenotransplantation This volume is the Second Edition of the highly successful work edited by Professor

Raanan Gillon Emeritus Professor of Medical Ethics at Imperial College London and former editor of the Journal of Medical Ethics the leading journal in this field Developments from the First Edition include The focus on Four Principles Method is relaxed to cover more different methods in health care ethics More material on new medical technologies is included the coverage of issues on the doctor patient relationship is expanded and material on ethics and public health is brought together into a new section

Commercializing the Stem Cell Sciences Olivia Harvey, 2012-10-16 Promising new developments in biomedical technology such as stem cell science are widely endorsed by governments keen to reduce spiralling healthcare costs clinicians focused on patient care and patients demanding revolutionary new treatments Commercializing the stem cell sciences offers a comparative analysis of the commercial methods adopted in the global stem cell industries It seeks to establish whether there is an optimum commercial model and to examine what emerging companies can learn from their predecessors Following an introduction to stem cell sciences and the problems involved in their commercialization the book begins with a discussion of stem cell treatments from a global perspective and the role of innovation in the commercialization of biotechnology in general In the second half of the book chapters focus on the different strategies that can be employed and their relative risks and values before a conclusion that looks at potential new developments in the field In depth discussion of case studies of products undergoing development Focus on commercial optimization of stem cell treatments Analysis in a global context and covering a diverse range of countries

Reproductive Technology Jon Sterngass, 2012-01-15 Allows readers to use critical thinking to create informed opinions on where they stand on the issue of reproductive technology

The SAGE Encyclopedia of Stem Cell Research Eric E. Bouhassira, 2015-06-15 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 *Revisiting Landmark Cases in Medical Law* Shaun D. Pattinson, 2018-09-27 Is it lawful for a doctor to give a patient life shortening pain relief Can treatment be lawfully provided to a child under 16 on the basis of her consent alone Is it lawful to remove food and water provided by tube to a patient in a vegetative state Is a woman's refusal of a caesarean section recommended for the benefit of the fetus legally decisive These questions were central to the four focal cases revisited in this book This book revisits nine landmark cases For each a new leading judgment is attributed to an imagined judge Athena who operates within the constraints of the legal system of England and Wales Her judgments accord with an innovative legal theory referred to as modified law as integrity and are linked as a line of precedent The result is a re spinning of extant judicial threads into a web of legal principles with a greater claim to coherence and defensibility than those in the original cases The book will be of great interest to scholars and students of medical law criminal law bioethics legal theory and moral philosophy Bioethics Beyond the Headlines Albert R. Jonsen, 2005-08-31 Bioethics asks fundamental questions Who lives Who dies Who decides These questions are relevant to us all Too often the general public's sole encounter with these weighty questions is through sound bites fed to us by the media where complex difficult matters are typically presented in superficial and inaccurate terms Here renowned bioethicist Albert R Jonsen equips readers with the tools and background to navigate the fascinating and complex landscape of bioethics Bioethics Beyond the Headlines is a primer You will not find convoluted philosophical arguments in this volume Rather you will find an engaging sampling of the key questions in bioethics including euthanasia assisted reproduction cloning and stem cells neuroscience access to healthcare and even research on animals and questions of environmental ethics areas typically overlooked in general introductions to bioethics But a primer is not merely a first book it should also prime the interest of the reader to prepare the mind for a more expansive venture into these issues Bioethics Beyond the Headlines intends to do just that **On Moral Medicine** M. Therese Lysaught, Joseph Kotva, Stephen E. Lammers, Allen Verhey, 2012-07-20 In print for more than two decades On Moral Medicine remains the definitive anthology for Christian theological reflection on medical ethics This third edition updates and expands the earlier awardwinning volumes providing classrooms and individuals alike with one of the finest available resources for ethics engaged modern medicine **A Study Guide for Nancy Farmer's "The House of the Scorpion"** Gale, Cengage Learning, 2016-06-29 A Study Guide for Nancy Farmer's The House of the Scorpion excerpted from Gale's acclaimed Novels for Students This concise study guide includes plot summary character analysis author biography study questions historical context suggestions for further reading and much more For any literature project trust Novels for Students for all of your research needs **Beyond Sputnik** Homer A. Neal, 2008 **Encyclopedia of Public Administration and Public Policy - 5 Volume Set** Domonic A. Bearfield, Evan Berman, Melvin J. Dubnick, 2020-08-14 Now in its third edition Encyclopedia of Public Administration and Public Policy remains the definitive source for article length presentations spanning the fields of public administration and public policy It includes entries for Budgeting Bureaucracy

Conflict resolution Countries and regions Court administration Gender issues Health care Human resource management Law Local government Methods Organization Performance Policy areas Policy making process Procurement State government Theories This revamped five volume edition is a reconceptualization of the first edition by Jack Rabin It incorporates over 225 new entries and over 100 revisions including a range of contributions and updates from the renowned academic and practitioner leaders of today as well as the next generation of top scholars The entries address topics in clear and coherent language and include references to additional sources for further study

Human Cloning in the Media Joan Haran, Jenny Kitzinger, Maureen McNeil, Kate O'Riordan, 2007-10-15 This book provides an intensive exploration of recent popular representations of human cloning genetics and the concerns which they generate and mobilise It is a timely contribution to current debates about the public communication of science and about the cultural and political stakes in those debates Taking the UK as its main case study with cross cultural comparisons with the USA and South Korea the book explores the proposition that genomics is the publicly mediated science par excellence through detailed reference to the rhetoric and images around human reproductive and therapeutic cloning which have proliferated in the wake of the completion of the Human Genome Project 2000 The book offers a set of distinctive analyses of media and cultural texts including press and television news Hollywood and independent film drama documentaries art exhibits and websites and in dialogue with the producers and consumers of these texts From these investigations key issues are foregrounded the image of the scientist scientific expertise and institutions the governance of science the representation of women's bodies as the subjects and objects of biotechnology and the constitution of publics both as objects of media debate and as their intended audience This examination demonstrates the importance of mediation media institutions and media texts in the production of scientific knowledge Countering models that see the media as simply a channel through which scientific knowledge passes this book will emphasise the importance of communications technologies in the production of modern scientific knowledge and their particular significance in contemporary genomics It will argue that human genomic science and cloning as its current iconic manifestation has to be understood as a complex cultural production

Encyclopedia of Stem Cell Research Clive N. Svendsen, Allison D. Ebert, 2008-08-12 What is a stem cell We have a basic working definition but the way we observe a stem cell function in a dish may not represent how it functions in a living organism Only this is clear Stem cells are the engine room of multicellular organisms both plants and animals However controversies breakthroughs and frustration continue to swirl in eternal storms through this rapidly moving area of research But what does the average person make of all this and how can an interested scholar probe this vast sea of information The Encyclopedia of Stem Cell Research provides a clear understanding of the basic concepts in stem cell biology and addresses the politics ethics and challenges currently facing the field While stem cells are exciting alone they are also clearly fueling the traditional areas of developmental biology and the field of regenerative medicine These two volumes present more than 320 articles that explore

major topics related to the emerging science of stem cell research and therapy

Key Features Describes the different types of stem cells that have been reported so far and where possible tries to explain for each age tissue and species what is known about the biology of the cells and their history Captures a strong sense of stem cell biology as it stands today and provides the reader with a reference manual to probe the mysteries of the field Considers various religious legal and political perspectives Includes selected reprints of major journal articles that pertain to the milestones achieved in stem cell research Elucidates stem cell terminology for the nonscientist

Key Themes Biology Clinical Trials Countries Diseases Ethics History and Technology Industry Institutions Legal Organizations People Politics Religion States

With contributions from scholars and institutional experts in the stem cell and social sciences this Encyclopedia provides a primarily nonscientific resource to understanding the complexities of stem cell research for academic and public libraries

Stem Cells Gregory R. Bock, Jamie A. Goode, 2005-04-22

Understanding stem cells at the molecular level is essential to understanding their behaviour in a physiological context This volume in our acclaimed Novartis Foundation series features animated discussion from the world's experts in this topic on the important ethical issues that are raised by research on stem cells They review the various regulatory regimes which apply in different countries a key factor in determining where future stem cell research is carried out Potential clinical applications covered in the book include the production of cardiomyocytes to replace damaged heart tissue the production of insulin producing cells for patients with diabetes and the generation of neurons for the treatment of patients with Parkinson's disease or spinal cord injury Particular attention is paid to the factors that maintain stem cells in a pluripotent state or which drive them to create differentiated and lineage committed cells in vitro and in vivo Nuclear reprogramming the process by which a nucleus acquires developmental potential is covered here as well It is relevant to stem cell research generally and also to research on the cloning of animals by nuclear transfer This book is an essential purchase for all those engaged in stem cell research whether in the laboratory the clinic or the regulatory authorities From the reviews this book provides a comprehensive overview of current issues in stem cell research with contributions from leading figures

BRITISH SOCIETY OF CELL BIOLOGY

Beyond Sputnik Homer Alfred Neal, Tobin Smith, Jennifer McCormick, 2010-09-22

Science and technology are responsible for almost every advance in our modern quality of life Yet science isn't just about laboratories telescopes and particle accelerators Public policy exerts a huge impact on how the scientific community conducts its work Beyond Sputnik is a comprehensive survey of the field for use as an introductory textbook in courses and a reference guide for legislators scientists journalists and advocates seeking to understand the science policy making process Detailed case studies on topics from cloning and stem cell research to homeland security and science education offer readers the opportunity to study real instances of policymaking at work Authors and experts Homer A Neal Tobin L Smith and Jennifer B McCormick propose practical ways to implement sound public policy in science and technology and highlight how these policies will guide the results of scientific discovery for years

to come Homer A Neal is the Samuel A Goudsmit Distinguished University Professor of Physics Interim President Emeritus and Vice President for Research Emeritus at the University of Michigan and is a former member of the U S National Science Board Tobin L Smith is Associate Vice President for Federal Relations at the Association of American Universities He was formerly Assistant Director of the University of Michigan and MIT Washington DC offices Jennifer B McCormick is an Assistant Professor of Biomedical Ethics in the Division of General Internal Medicine at the Mayo College of Medicine in Rochester Minnesota and is the Associate Director of the Research Ethics Resource part of the Mayo Clinic s NIH Clinical Translational Science Award research programs GO BEYOND SPUTNIK ONLINE Visit www.sciencepolicy.net for the latest news teaching resources learning guides and internship opportunities in the 21st Century field of science policy

Personalized Medicine Nada Bodiroga-Vukobrat, Daniel Rukavina, Krešimir Pavelić, Gerald G. Sander, 2016-10-27 This book offers comprehensive coverage of the various aspects of personalized medicine as an original approach to classifying understanding treating and preventing disease based on individual biological differences In the introductory section it defines personalized medicine as a way toward new medical practices and addresses the question What can personalized medicine offer citizens medical professionals reimbursement bodies and stakeholders Subsequent chapters discuss the technological aspects of personalized medicine data collection comprehensive integration and handling of data together with key enabling factors in developing the requisite technological support for personalized medicine Lastly the book explores the main issues shaping the implementation and development of personalized medicine education stakeholder participation infrastructure a new approach to the classification of disease and medical tests regulatory frameworks and new reimbursement models together with ethical legal and social issues Ultimately the book calls for interdisciplinarity and a radical change in the way we approach the health and wellbeing of individuals Target groups are medical doctors and researchers in the field of biomedicine as well as experts from the social sciences dealing with legal economic and social aspects of health system issues in general Though the book will primarily benefit these groups of professional experts its content will also appeal to a far wider readership as it deals with a paradigm shift in one of society s main pillars the health system

Stem Cell Research and Cloning David Gareth Jones, Mary Byrne, 2004 In August 2004 the government in Britain approved the granting of licences to research and develop the cloning of human embryos for therapeutic purposes This adds an intensity to our need to understand the dimensions of this science and its impact on our life as well as our desire to put a meaning to these developments

The Postmodern Adventure Steven Best, Douglas Kellner, 2020-12-17 This compelling book explores the challenges to theory politics and human identity that we face on the threshold of the third millennium It follows on the successor of Best and Kellner s two previous books Postmodern Theory acclaimed as the best critical introduction to the field and The Postmodern Turn which provides a powerful mapping of postmodern developments developments in the arts politics science and theory In The Postmodern Adventure Best and Kellner analyze a broad array of

literary cultural and political phenomena from fiction film science and the Internet to globalization and the rise of a transnational image culture

The book delves into Cloning Around The Ethics Of Human Cloning And Stem Cell Research. Cloning Around The Ethics Of Human Cloning And Stem Cell Research is a vital topic that needs to be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Cloning Around The Ethics Of Human Cloning And Stem Cell Research, encompassing both the fundamentals and more intricate discussions.

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