

## Byzance Grandeur Et Decadence



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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 68 pages. Original publisher: Washington, D. C. : Domestic Policy Council, The White House, 2007. OCLC Number: (OCOLOC)182557006 Subject: Stem cells -- Research. Excerpt: . . . It is important to note that in comparison to adult stem cell research, embryonic stem cell research is still in its infancy, and its potential should be understood in this context. Human embryonic stem cell studies are in early stages, and are currently being used to help understand the differentiation and functions of many human tissues, including neural, cardiac, vascular, pancreatic, hepatic, and bone. Embryonic stem cells have two properties that make them promising for research and cell therapy. First, they can be grown in tissue culture, and therefore provide an abundant, renewable source of cells. Second, they are pluripotent and can ( theoretically ) be directed to become virtually any cell type of the adult body. But while much has been postulated about the ability of embryonic stem cells to generate transplantable cells for medical applications, many scientific hurdles remain before they could be used clinically in the United States. One of the difficulties specific to embryonic stem cells is their propensity to form tumors. This dangerous property is the corollary to their extensive growth potential. Other issues needing solutions include questions of how to generate functional differentiated cells, and how to solve immune rejection issues. Although there is high potential for treatment of degenerative disease with human embryonic stem cells, development of practical applications lags behind adult stem cells, and indeed has been limited to animal studies thus far. 17 Advances in Alternative Sources of Pluripotent Cells Recent biological advances have raised encouraging possibilities for producing powerful stem cells without harming human embryos. What scientists value most about embryonic...

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