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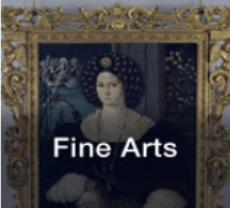





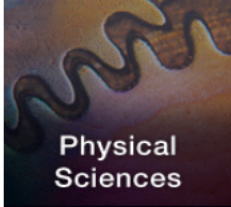



 


 

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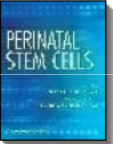
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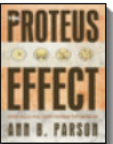
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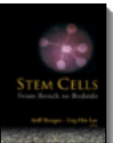
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PERINATAL STEM CELLS

Edited by
Curtis L. Cetrulo, M.D.
Kyle J. Cetrulo
Curtis L. Cetrulo, Jr., M.D.

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PERINATAL STEM CELL THERAPY

Daniel Surbek, Anna Wagner, and Andreina Schoeberlein
Department of Obstetrics and Gynecology, and Department of Research, Inselspital, Bern University Hospital and University of Bern, Switzerland

THE FETUS AS RECIPIENT FOR PRE- AND PERINATAL STEM CELL TRANSPLANTATION

The fetus is amenable to pre- and perinatal stem cell therapy. For this, early prenatal diagnosis of the fetal disorder is a prerequisite. Today, fetal-placental material can be obtained for genetic analysis in the first trimester by chorionic villus sampling (CVS) [Surbek, 2001]. Diagnosis of chromosomal defects or single gene disorders is based on molecular biology techniques, such as polymerase chain reaction (PCR) using either fetal material from an invasive test (e.g., CVS), or could use fetal cells or fetal cell-free DNA from maternal blood [Holzgreve, 1997]. To date, noninvasive diagnostic techniques using maternal blood have been shown to be feasible in prenatal diagnosis of single gene disorders, such as hemoglobinopathies [Cheung, 1996; Li, 2005], although not in detection of abnormal fetal karyotype.

By using these techniques, many genetic diseases of the fetus including immuno-hematopoietic, connective tissue, and skeletal disease, can now be diagnosed as early as the first trimester of pregnancy. Examples include thalassemias, sickle cell anemia, immunodeficiencies like SCID (severe combined immunodeficiency syndrome), osteogenesis imperfecta, and storage diseases like Hurler's syndrome or Globoidcell-leucodystrophy (Krabbe's disease). With the advent of new molecular methods including DNA-chip technology, it is conceivable that noninvasive screening of populations at risk might rapidly increase the number of such diseases diagnosed prenatally.

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Perinatal Stem Cells
Cetrulo, Curtis L. Cetrulo, Kyle
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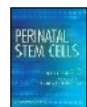
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