Fetal Antigens and Cancer. Ciba Foundation Symposium No.96

John Wiley and Sons Ltd - JPMA



Description: -

Computer Bks - General Information

Hardware - Personal Computers - General

Business / Economics / Finance

Production & Operations Management

General Theory of Computing

Business & Management

Science/Mathematics

Algebra

PHYSICS

Farm & working animals

Animal husbandry

Unassigned Title

Oncology

Diseases - CancerFetal Antigens and Cancer. Ciba Foundation

Symposium No.96

-Fetal Antigens and Cancer. Ciba Foundation Symposium No.96

Notes: -

This edition was published in March 12, 1983



Filesize: 20.37 MB

Tags: #Embryonic #antigens #and #tumor #cell #cytolysis

A marker of human foetal endoderm defined by a monoclonal antibody involves type 1 blood group chains

Immunosuppressive effects of heterologous antilymphocyte serum in monkeys. Preimplantation human embryos and embryonic stem cells show comparable expression of stage-specific embryonic antigens. A review of employee exposure and health effects.

Induction of oncofetal antigen

Magnus K, Phil D 1977 Prognosis in malignant melanoma of the skin. Muñoz N, Bosch FX, de Sanjosé L, et al.

Generation and selection of monoclonal antibodies identifying surface molecules discriminating between fetal and adult fibroblasts, Journal of Clinical Laboratory Analysis

Long-term proliferation of mouse primordial germ cells in culture. PMID 1 1958 MEDAWAR PB, RUSSELL PS.

Embryonic antigens and tumor cell cytolysis

The follow-up period was from 1959 to 1991.

Cancer incidence among waitresses in Norway

Generation of pluripotent stem cells from neonatal mouse testis.

Progress in deciphering the information content of the 'glycome'

The rate of regeneration of nerve British Medical Bulletin. PMID 1 1961 BRENT L, MEDAWAR PB, RUSZKIEWICZ M.

Related Books

- Jurisprudencia del máximo Tribunal de la República relacionada con el Banco Central de Venezuela (
- Chalo koi aate.
- Cong xi fang chou xiang zhu yi dao dong fang Zhao Wuji.
- Madhya Pradesh, development challenges
- Campbell prediction system a wild land fire prediction system and language