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Announcement

THE HUMAN GENETIC MUTANT CELL REPOSITORY

The Human Genetic Mutant Cell Repository was established in 1972 at the Institute for Medical Research in Camden, New Jersey. The Repository accepts from many countries human fibroblasts, lymphocytes, and amniotic fluid cell cultures from persons and organizations engaged in medical genetic research in various fields. It distributes to investigators in the genetic field contaminant-free cell cultures from persons with biochemical disorders and chromosome aberrations. Cell cultures are made available to those engaged in either research or health care in order to advance the understanding of human inherited diseases. To date, lymphocyte and fibroblast cultures have been deposited in the Camden Repository from affected patients and their unaffected relatives with family histories of FPC, GS, and a "cancer family." Needed are specimens from families with PJS, SDP, the Muir or Torre's syndrome, and HCC. For information concerning submission of specimens, contact Dr. Arthur Greene, Human Genetic Mutant Cell Repository, Institute for Medical Research, Copewood and Davis Streets, Camden, New Jersey 08103. Telephone: (609) 966-7377.