Wisconsin Newborn Screening Study

Specimen Information

Status: Specimens are Available

Specimens were collected associated with clinical care over a longitudinal time period of at least 17 years. Left over specimen (plasma) was saved when available; thus the timeframe for specimen collection is variable. In the table below Visit 1 (baseline) represents the first sample taken and Visit 2 represents all other potential time points during this longitudinal study.

Visit #	Time From Baseline	Specimens Collected
1	+0 Days	EDTA plasma
2	+17 Years	EDTA plasma

Study Design

Study Type? Interventional
Randomized Study? No
Placebo Controlled? No
Length of Participation
Number of Study Visits?

Additional Information

Phase? Not Applicable
Study Sponsor? Farrell, Philip
Study Drugs? N/A

Eligibility

Age 1 Years to 21 Years
Mutation(s) No Mutation Requirement
FEV1% Predicated No FEV1 Limit
PA Status Not Applicable
Other Other key inclusion criteria include: must have been born in the State of Wisconsin, must have been born between April 15, 1985 and June 30, 1994, must have had a valid newborn screening test for cystic fibrosis in the first 28 days of life and must have a sweat chloride test greater or equal to 60 mmol/Liter

Study Results

CITATION:

Pediatrics 2001,Jan(107(1)):1-13

For more information about the results of this study and where it was conducted, visit ClinicalTrials.gov.