

Description of Studies

January 8, 2003

Geographic Region	Institution / Affiliation	Population	Sample Structure	Ascertainment
Arizona, USA	NIH/NIDDK	Native Americans (Pimas)	Ext. families	At least 1 sib NIDDM
Arkansas, USA	VA Medical Center	African Americans	ASP	At least 2 affected sibs
Denmark	Steno	Caucasians	ASP	Affected sib pairs
Finland	FUSION	Caucasians	Ext. families	Affected sib pairs
Finland – Botnia	Univ Lund	Caucasians	Ext. families	NIDDM proband
France	INSERM	Caucasians	Nuc. Families w/a few ext. peds	ASP or multiple ext. families
Germany	U Chicago	Caucasians	ASP	At least 2 affected sibs
GENNID – Phase I & II	Glaxo	African Americans	Ext. families	Affected sib pairs
GENNID – Phase I	Glaxo	Caucasians	Ext. families	Affected sib pairs
GENNID – Phase II	Glaxo	Caucasians	ASP	Affected sib pairs
GENNID – Phase I	Glaxo	Japanese Americans	Ext. families	Affected sib pairs
GENNID – Phase I	Glaxo	Mexican Americans	Ext. families	Affected sib pairs
GENNID – Phase II	Glaxo	Mexican Americans	ASP	Affected sib pairs
Israel	Washinton Univ	Ashkenazi Jews		At least 2 affected sibs
Japan – Tokyo, Osaka, & Wakayama	U Chicago	Japanese	ASP w/a few parents	At least 2 affected sibs
Kaiser Permanente, CA, USA	Glaxo	Caucasians	Ext. families	2 affected relatives
Lancaster Co, PA, USA	Univ MD	Caucasians (Amish)	Ext. families	NIDDM proband
New England, USA	Joslin Clinic	Caucasians	Ext. families	Parent + 2 sibs with NIDDM
North Carolina, USA & US Southeast	Wake Forest Univ	Caucasians	ASP	ASP, proband w NIDDM-nephrop.
North Carolina, USA & US Southeast	Wake Forest Univ	African Americans	ASP	ASP, proband w NIDDM-nephrop.
San Antonio, TX, USA	SFBR	Mexican Americans	Ext. families	Proband randomly ascertained
San Antonio, TX, USA	UTHSCSA	Mexican Americans	Ext. families	Diabetic proband
San Luis Valley, CO, USA	Univ CO	Mexican Americans	Ext. families	Diabetic proband
Starr County, TX, USA	U Chicago	Mexican Americans	ASP w/a few parents	At least 2 affected sibs
United Kingdom	Exeter	Caucasians	ASP	Affected sib pairs
Utah, USA	Univ AR	Caucasians	Ext. families	Two diabetic sibs