FAMILY STRUCTURE FOR DAISY/CEDAR ENROLLMENT

FAMILY #_____ CONTACT DATE ____/___

Name (Study participant) Relationship code = 0 Address (if different)	Date of birth // mo day yr and/or age	Sex []M []F Race Spanish	Alive? [] Yes [] No If no, Year of death Cause of death	Diabetic? [] NO [] IDDM [] NIDDM [] GEST. [] DK Age of Dx	Treatment [] Insulin [] Diet [] Pills [] NA Age started on insulin	Celiac? [] Yes [] No If yes, on a gluten-free diet? [] Yes [] No	Cohort: SOC BBSOC NEC NOC CEDAR FAM ID:	Disease No.
Name: (Biologic Mother) Relationship code Address (if different) In household? [] Yes [] No	Date of birth // mo day yr and/or age	Sex []M []F Race Spanish	Alive? [] Yes [] No If no, Year of death Cause of death	Diabetic? [] NO [] IDDM [] NIDDM [] GEST. [] DK Age of Dx Date	Treatment [] Insulin [] Diet [] Pills [] NA Age started on insulin	Celiac? [] Yes [] No If yes, on a gluten-free diet? [] Yes [] No	Cohort:SOCNECNOCCEDARFAM ID:	Disease No.
Name: (Biologic Father) Relationship code Address (if different) In household? [] Yes [] No	Date of birth //_ mo day yr and/or age	Sex []M []F Race Spanish	Alive? [] Yes [] No If no, Year of death Cause of death	Diabetic? [] NO [] IDDM [] NIDDM [] GEST. [] DK Age of Dx Date	Treatment [] Insulin [] Diet [] Pills [] NA Age started on insulin	Celiac? [] Yes [] No If yes, on a gluten-free diet? [] Yes [] No	Cohort: SOC NEC NOC CEDAR FAM ID:	Disease No.

Relationship to person with code=0	Ra	ace	Spanish Origin		
1= biologic parent 4= full sib 2= adoptive parent 5= half sib 3= step parent 6= step sib	1= White, Caucasian 2= Black, African Amer. 3= American Indian, Native American	4= Eskimo, Aleut 5= Asian, Pacific Islander 6= Biracial 7= Other	1= Mexican American 2= Puerto Rican 3= Cuban	4= Spanish/Hispanic 5 = No	

FAMILY STRUCTURE FOR DAISY/CEDAR ENROLLMENT

Name Relationship code If half sib Bio parent ID In household [] Yes [] No	Date of birth //	Sex []M []F Race Spanish	Alive? [] Yes [] No If no, Year of death Cause of death	Diabetic? [] NO [] IDDM [] NIDDM [] GEST. [] DK Age of Dx Date	Treatment [] Insulin [] Diet [] Pills [] NA Age started on insulin	Celiac? [] Yes [] No If yes, on a gluten-free diet? [] Yes [] No	Cohort:SOCBBSOCNECNOCCEDARFAM ID:	Disease No.
Name: Relationship code If half sib Bio parent ID In household? [] Yes	Date of birth // mo day yr and/or age	Sex []M []F Race Spanish	Alive? [] Yes [] No If no, Year of death Cause of death	Diabetic? [] NO [] IDDM [] NIDDM [] GEST. [] DK Age of Dx Date	Treatment [] Insulin [] Diet [] Pills [] NA Age started on insulin	Celiac? [] Yes [] No If yes, on a gluten-free diet? [] Yes [] No	Cohort:SOCBBSOCNECNOCCEDARFAM ID:	Disease No.
Name: Relationship code If half sib Bio parent ID In household? [] Yes	Date of birth / / / / / / / / / / / / / / / / / / /	Sex []M []F Race Spanish	Alive? [] Yes [] No If no, Year of death Cause of death	Diabetic? [] NO [] IDDM [] NIDDM [] GEST. [] DK Age of Dx Date	Treatment [] Insulin [] Diet [] Pills [] NA Age started on insulin	Celiac? [] Yes [] No If yes, on a gluten-free diet? [] Yes [] No	Cohort:SOCBBSOCNECNOCCEDARFAM ID:	Disease No.

Relationship to person with code=0	Race		Spanish Origin		
1= biologic parent 4= full sib 2= adoptive parent 5= half sib 3= step parent 6= step sib	1= White, Caucasian 2= Black, African Amer. 3= American Indian, Native American	4= Eskimo, Aleut 5= Asian, Pacific Islander 6= Biracial 7= Other	1= Mexican American 2= Puerto Rican 3= Cuban	4= Spanish/Hispanic 5 = No	

DAISY/CEDAR ENROLLMENT

FAMILY ID# _____ CONTACT DATE ____

Name:			
Street: City:			ode <u>: -</u>
Home phone:		for:	
Work phone: Alternate phone:			
E-Mail Address: If SOC/NOC Diabetes Dr Source: [] BDC	·	unenrolled	
Does the participant have a	_	tives with Type 1 d	
Relative	Type	Age of Dx	Date
Relative	Type	Age of Dx	Date

Is's natural mother pregnant now? [] ` [] ` [Yes> If yes, expected delivery date:
Please indicate which forms have been mailed:	
NEC Individual SOC Individual CEDAR Individual Pregnancy FFQ	_// Initials:
Appointment Date/	Apt. Time
DIS	SEASE LIST
	25. Immunodeficiency26. Addison's disease27. Hypogonadism or premature menopause itis28. Hypoparathyroidism29. IgA Nephropathy30. Dermatitis Herpitiformis
17. Reiter's syndrome 18. Sjogren's syndrome	