TN20 IMMUNE EFFECTS OF ORAL INSULIN TRIAL Form IE03 **Diabetes** 03Feb16 **ELIGIBILITY FORM** TrialNe Version 2.0 Page 1 of 2 Participant Site **Participant** Number: ID: Letters: A. VISIT INFORMATION Visit Date:* DAY MONTH YEAR **B. ELIGIBILITY** 1. Inclusion Criteria* a. Is the participant in TrialNet Natural History/Pathway to Prevention Study (TN01) and thus, a relative of a proband with T1D and between the ages of 1-45 at the time of Y N enrollment in TN01? b. If most recent OGTT demonstrates Normal Glucose Tolerance, is the participant ≥3 years? N Y

If most recent OGTT demonstrates Abnormal Glucose Tolerance, is the participant age

Y

Y

Y

Y

Y

Y

Y

Y

Y

Y

Y

Y

Y

N

N

N

N

N

N

N

N

N

N

N

N

N

c. Does the participant have a confirmed positive mIAA result within the past 6 months?

two separate samples, one of which was drawn within the past six months?

d. Does the participant have at least one other diabetes-associated autoantibody present on

f. Is the participant willing to provide informed consent or, if the subject is <18 years of age,

a. Has the participant been diagnosed with type 1 diabetes, or has their most recent OGTT

c. Does the participant have a history of treatment with insulin or any oral hypoglycemic agent?

d. Does the participant have current chronic use of medications altering stomach acid (such as

f. Has the participant been treated with immunosuppressive drugs or glucocorticoids within

g. Does the participant have a disease which would limit his/her ability to participate in the

tolerance, e.g. sulfonylureas, growth hormone, metformin, anticonvulsants, thiazide or potassium depleting diuretics, beta adrenergic blockers, niacin. Participants on such

medications should be changed to a suitable alternative, if available, and will become

i. Is the participant pregnant, intending to become pregnant while on study, or lactating?

h. Does the participant have ongoing use of medications known to influence glucose

b. Has the participant had prior participation in a clinical research study for secondary

shown a fasting glucose \geq 126 mg/dl or a 2 hour glucose \geq 200 mg/dl?

3-7 at time of randomization in this trial?

e. Does the participant weigh ≥ 12 kg at the time of screening?

have a legal guardian provide informed consent?

H2 blockers, proton pump inhibitors, and antacids)?

the past 2 years for a period of more than 3 months?

eligible one month after medication is discontinued?

e. Does the participant have a history of gastric ulcer or gastric surgery?

2. Exclusion Criteria*

study?

prevention of type 1 diabetes?

Diabetes TrialNet	TN20 IMMUNE EFFECTS OF ORAL INSULIN TRIAL ELIGIBILITY FORM				Form IE03 03Feb16 Version 2.0 Page 2 of 2		
Site Number:	Participar ID			Participant Letters:			_
j. Is the participant deemed unlikely or unable to comply with the protocol, or does the participant have any complicating medical issues or abnormal clinical laboratory values that interfere with study conduct or cause increased risk?					Y	N	
C. HOUSEHOL	LD PARTICIPATION	N IN TN20 ORAL IN	NSULIN STUDY				
1. Is there anyone in the immediate family or living in the household who is currently randomized in the TN20 Immune Effects of Oral Insulin Trial?*					Y	N	
a. If YES, how many individuals?							
Record	the Participant ID(s) a	and relationship(s) belo	ow.				
Participant ID:	:	Relatio	onship:				
1) Participant ID:		a)	_				
2) Participant ID:		b)	_				
3) Participant ID:		c)	_				
P =Parent	IT=Identical Twin	FS=Brother/Sister	AU =Aunt/Uncle	C =Cousin			
GP =Grandparent	NT=Non-identical Twin	HS=Half Brother/Sister	N=Niece/Nephew	CH=Child			