1. **NCT00000620**

**Inclusion:**

1. disease(diabetes(type(2)))
2. fasting\_plasma\_glucose\_level(126, \_, mg/dl)
3. test(oral\_glucose\_tolerance(200, \_, mg/dl))
4. (age(40, 55) AND condition(CVD))
5. ((age(55, \_) AND disease(CVD))
6. (age(55, \_) AND disease(subclinical))
7. HbA1c(7.5,9) AND drug\_intake(high)
8. HbA1c(7.5,11) AND drug\_intake(low)

**No Exclusion**

1. **NCT00004984**

**Inclusion:**

I. age(3,45) AND ((disease(diabetes(type(1)), relation(child))) OR (disease(diabetes(type(1)), relation(parent))) OR (disease(diabetes(type(1)), relation(sibling))) )

II. age(3,20) AND ((disease(diabetes(type(1)), relation(cousin))) OR (disease(diabetes(type(1)), relation(niece))) OR (disease(diabetes(type(1)), relation(nephew)))) OR (disease(diabetes(type(1)), relation(aunt)))) OR (disease(diabetes(type(1)), relation(uncle))))

**Exclusion:**

1. NEG(disease(diabetes(type(1)))) OR NEG(disease(diabetes(type(2))))
2. NEG(treated(insulin)) OR NEG(treated(oral\_diabetes\_medicine))
3. NEG(therapy(disease(diabetes(type(1))), nicotinamide)) OR NEG(therapy(disease(diabetes(type(1))), immunosuppressive))
4. NEG(disease(serious))
5. gender(female) AND NEG(pregnant)

1. **NCT00005479**

**Inclusion:**

1. disease(diabetes(type(2))) OR treated(medicine(diabetes)) OR fasting\_glucose(140, \_, mg/dl)
2. disease(myocardial\_infarction) OR treatment(coronary\_angiogram(lt(1), year)) OR test(exercise\_perfusion)
3. disease(myocardial\_infarction) OR treatment(ptca\_stent) OR treatment(CBGA) OR disease(stenosis(75, \_))
4. NEG(disease(myocardial\_infarction)) OR NEG(treatment(ptca\_stent)) OR NEG(treatment(CBGA)) OR NEG(disease(stenosis(50, 50))))

**Exclusion:**

1. NEG(disease(myocardial\_infarction))
2. NEG(treatment(cardiac\_procedure))
3. NEG(diagnosis(disease(cancer))) OR NEG(diagnosis(congestive\_heart\_failure)) OR NEG(disease(kidney)) OR NEG(disease(liver)) OR NEG(disease(pancreatitis)) OR NEG(disease(gastrointestinal)))
4. NEG(condition(creatinine\_level(1.3, \_))) OR NEG(condition(abnormal(liver\_function))) OR NEG(condition(abnormal(CBC)))
5. NEG(condition(abnormal(thyroid)))
6. gender(male) AND NEG(BMI(\_, 34))) OR (gender(female) AND NEG(BMI(\_, 37))) OR (gender(male) AND gender(female) AND NEG(BMI(\_, 20)))

1. **NCT00011141**

**Inclusion:**

1. disease(diabetes(type(1)))

**No Exclusion**

1. **NCT00011531**

**Inclusion:**

1. condition(wounds)
2. condition(ulcers)

**No Exclusion**

1. **NCT00013741**

**Inclusion:**

1. gender(male) AND age(45, \_) AND

(

history(condition(CHD)) OR

habit(smoker(cigarette)) OR

condition(hypertension) OR

(condition(elevated(cholesterol)) AND (low(hdl) OR high(hdl)) )

)

1. gender(female) AND age(55, \_) AND

(

history(condition(CHD)) OR

habit(smoker(cigarette)) OR

(condition(elevated(cholesterol)) AND (low(hdl) OR high(hdl))

)

1. condition(active(angina))
2. history(CHD)
3. history(MI)
4. disease(diabetes(type(2)))
5. condition(renal(dialysis))

**Exclusion:**

1. hospitalization(lt(4), weeks)
2. TODO: Persons living in a home with previously enrolled patients
3. TODO: Patients disoriented to person, place, or time at onset of study