## Antibodies

- GAD65*
- IA-2A*
- IAA*
- $\mathrm{ZnT8A}$ *


## Demographics

- Current Age ${ }^{0}$
- Ethnicity ${ }^{0}$
- Race ${ }^{0}$
- Country ${ }^{0}$
- Clinical Center ${ }^{0}$
- Gender ${ }^{0}$
- Parental Education^
- Marital status ${ }^{\wedge}$
- Parental employment status^


## Diet

- Breastfeeding ${ }^{+}$
- Formula ${ }^{+}$
- Introduction of foods ${ }^{+}$
- Nutrient and lipid levels^ ${ }^{\wedge}$
- Supplements^^
- Diets (gluten-free, lactose free, etc.) ${ }^{\wedge}$


## Genotypes

- HLA DRB1, DQA1, DQB1 ${ }^{0 *}$


## Case-Control Indicators

- Case-control Pair ID
- Case Status (outcome)
- Endpoint Age ${ }^{0}$


## Household exposures

- Household crowding ${ }^{\wedge}$
- Animals/Pets^
- Smoking^
- Geographical area^


## Medications

- Medication name (RxNorm) ${ }^{\wedge}$
${ }^{0}$ Collected once
${ }^{\wedge}$ Collected annually
~ Collected biannually
* Collected every 3 to 6 months depending on age and antibody status
+ Collected sporadically
- Treatment reason^
- Age at start of medication^
- Length of medication ^


## Medical History

- Allergies^
- Height and Weight $\wedge$
- Infections ${ }^{\wedge}$
- Chronic Diseases^
- Hospitalizations^
- Vaccinations ${ }^{\wedge}$


## Family History

- History of diabetes ${ }^{+}$
- Diabetes diagnosis age ${ }^{+}$
- History of insulin use ${ }^{+}$
- History of autoimmune disorders ${ }^{+}$


## Pre and Perinatal Exposures

- Gestational age ${ }^{0}$
- Maternal smoking habits ${ }^{0}$
- Maternal drinking habits ${ }^{0}$
- Birth length and weight ${ }^{0}$
- Delivery mode ${ }^{0}$
- Apgar score ${ }^{0}$


## Psychosocial stressors

- Perception of risk ${ }^{+}$
- Life events (e.g. divorce, family death, etc.)^
- Daycare/social groups ${ }^{\wedge}$
- Child Behavior Checklist (CBCL) ${ }^{\sim}$
- State-Trait Anxiety Inventory (STAI) ^

[^0]
[^0]:    ${ }^{0}$ Collected once
    ~ Collected biannually
    ${ }^{\wedge}$ Collected annually

    * Collected every 3 to 6 months depending on age and antibody status
    ${ }^{+}$Collected sporadically

