

Primary Intervention with Oral Insulin for Prevention of Type 1 Diabetes: Pre-POINT

- The **Pre-Point** study is looking for children who do not have diabetes, but have a first degree family members with type 1 diabetes
- The goal of the study is to delay or prevent the onset of diabetes in those who are at high risk by taking oral insulin and finding the best dose

Why you should participate?

- You will be part of a study to see if we can slow or prevent the development of auto-antibodies and diabetes
- You will have close follow-up and regular testing for diabetes
- If diabetes develops we will be able to detect the onset before symptoms and/or complications occur
- The information from this study may help other people with diabetes

Who can participate?

- Children who do not have diabetes; ages 2 to 7.0 years old
- Have at least one brother or sister or both parents with type 1 diabetes

What will happen in this study?

- You will be assigned to take a capsule filled with oral insulin crystals, or placebo
- You will also be asked to answer questionnaires, monitor blood sugar at home, have additional blood tests and attend study visits
- You will be followed in this study up to 18 months

Who should I call with questions or to schedule an appointment?

Maria King: 303-724-0064 or MariaAmelia.King@ucdenver.edu

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