



Can a Probiotic Improve my T1D?

If you are between 8 and 45 years old and were recently diagnosed with T1D, you may be eligible to participate in a research study.

We are looking to find out if a new medically designed probiotic can improve beta cell function, gastrointestinal health, immune function, and c-peptide levels in subjects with T1D

- Participants will receive compensation

Location

- Four in-person appointments over a period of 52 weeks at the Clinical Research Center (CRC) on the UF main campus in Gainesville, FL

Are you eligible?

- Children and adolescents (8-17 years old) that have had T1D for less than a year
- Adults (18-45 years old) that have had T1D for less than 3 years
- Must be willing to consume a study probiotic capsule daily for 24 weeks
- Meet other study eligibility requirements

Scan this
QR code
to request
additional
information



If you're unsure if you meet the requirements, call or email a member of the study team

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