

Molar-Incisor Hypomineralization Study



Requirements

1. Enrollment in STOHN

2. Completion of an online abbreviated human subject protection training for you and study-involved staff.

3. Participate in study-related calibration, administered by the study team.

Dear STOHN Member,

Molar-Incisor Hypomineralization (MIH) is the failure of tooth enamel to mineralize during development, causing teeth to be at higher risk for decay and cavities.

MIH poses a challenge for clinicians during diagnosis, treatment and prevention, particularly due to lack of awareness. The researchers are hoping to learn how often MIH occurs among children in South Texas aged 6 to 14 years.

Clinicians who choose to participate are asked to take patient demographics and record the presence of MIH among 6 to 14 year old children who present for a dental exam. Participating clinicians will first obtain consent from the child's parent or guardian and then will complete the data collection form.

If you have any questions, please contact:

Colleen Dolan—Network Coordinator
Email: dolanc@uthscsa.edu
Phone Number: (210) 562-5652

Please fax back this form with one of the responses below so we know whether to include you in further communication about this study. **Fax # 210-562-4137**

Name: _____

Yes I am interested

No, I am not interested