

Dental Pulp Stem Cell Study



Dr. Larry Reiter at UTHSC is making neurons from baby tooth pulp in order to better understand the nervous system defects that lead to disorders like WAGR syndrome and other neurogenetic disorders that include intellectual disability.

Taking part is easy:

1. Obtain a kit from Dr. Reiter's Lab.
2. Give information about your child's genetic syndrome and autism status (all information is kept private).
3. When a tooth is lost or extracted by the dentist, drop it in the container provided. Ship it in the prepaid envelope within 48 hours.

To request a kit or learn more about taking part, please email him at

lreiter@uthsc.edu

or call Dr. Reiter at 901-448-2635

IRB NUMBER: 10-00878-XP

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