

START-Play



Efficacy of the START-Play Program for Infants with Neuromotor Delays

- In the START-Play study, we are going to:
 - evaluate the efficacy of an intervention that targets sitting, reaching, and motor-based problem solving to improve development and readiness to learn in infants with motor delays.
 - investigate the impact of the intervention on changes over time in sitting and reaching, subsequent changes in cognitive development, and the influence of motor skill changes on problem solving.
- We are looking for infant:
 - Who is 7 to 16 months corrected age.
 - Who have gross motor delays.
 - Who is able to sit propped up for at least 3 seconds.
 - Who is randomly assigned to intervention or control group.
- All infants will continue their usual early intervention services.

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