USING TELE-REHAB FOR PEDIATRIC CONSTRAINT INDUCED MOVEMENT THERAPY

Study Description:

We are inviting <u>children</u> (4-10 yrs.) with hemiplegic cerebral palsy and their parents to participate in a pilot research study about using telehealth technology to deliver pediatric constraint induced movement therapy remotely.

- Drs. Warren Lo, Amy Darragh, Jill Heathcock, Stephanie De Luca, Investigators
- You will participate in 2 assessments at the study site and 20 treatment sessions in your home.
- Your participation in this study is voluntary. This study will occur over video. The time commitment for each assessment will be about 2 hours. Study treatment will be 3 hours/day x 5 days/week x 4 weeks. The participating child will be compensated.
- <u>Please contact Petra Sternberg</u> to see if you are eligible to participate and to enroll!

Who:

Children with hemiplegia and their

Parents/Caregivers

What:

Tele-rehab pediatric constraint induced movement therapy

Where

Remotely delivered via live video

IF INTERESTED, CONTACT:

Petra Sternberg

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