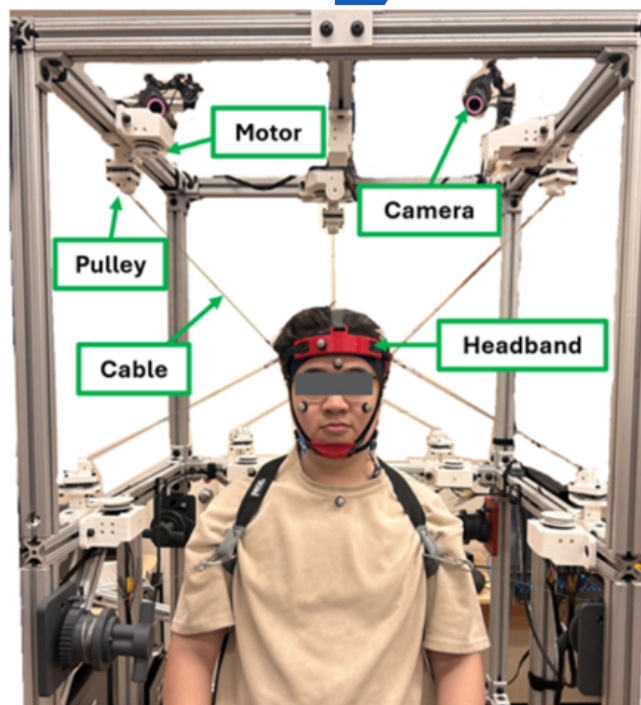


Cerebral Palsy

Neck Robot Research

IRB-Protocol AAAV1209

Join our study!



What is our study about?

Researchers at Columbia University, supervised by Professor Sunil K. Agrawal, are conducting a study to explore how a head-neck robot can help measure and improve head control in children with cerebral palsy.

What will your child Do?

- Wear the robot
- Make gentle head movements
- Play an exciting game by resisting gentle impulses

* Time Commitment : 1~2 hours in a single session

* \$50 gift card will be given as a thank-you!

Who can join?

Children with cerebral palsy (GMFCS IV - V) from age 6-17 who have neck control problems and are able to follow verbal instructions

Contacts

- Kevin Cho hc3433@columbia.edu
- Professor Sunil K. Agrawal sa3077@columbia.edu
- Professor Victor Santamaria vsantama@nymc.edu