Center for Assistive Technology & Inclusive Education Studies (CATIES) at The College of New Jersey

Information Form for Assistive Technology Evaluation: Physical Therapist

(client's name)

will participate in a program review conducted by the Center for Assistive Technology & Inclusive Education Studies (CATIES). Your input is very valuable to the evaluation. Please complete and return this form to your school representative. Thank you for your assistance.

Seating / Positioning (Check all that apply):

- Sits in regular chair with feet on floor
 -] Sits in regular chair with support under feet
- Sits in adapted chair
- Sits in wheelchair

Desk Accessibility:

- Uses regular desk Uses desk Uses desk with height adjusted
- Uses adapted table
- Uses wheelchair for desktop
- Has difficulty using table or desk

Description of Seating:

- Seating provides trunk stability
- Seating allows feet to be on the floor
- Seating provides 90/90/90 position
- Has difficulty with head control
- Best position for head control is:

Summary of student's abilities and concerns related to seating and positioning:

Current fine motor abilities: Student has voluntary, isolated, controlled movements using



Mobility (Check all that apply):

Walks independently] Uses manual wheelchair independently Walks with assistance Uses power wheelchair independently Walks with appliance Uses wheelchair for long distances only Has difficulty walking Uses elevator key independently Has difficulty walking up stairs Is pushed in manual wheelchair Has difficulty walking down stairs Learning to use power wheelchair Needs extra time to reach destination Needs help to transfer in and out of wheelchair Crawls, rolls, or creeps independently Transfers independently

Concerns about mobility (Check all that apply):

- Student seems extremely tired after ambulating, requires a long time to recover
- Student seems to be having more difficulty than in the past
- Student complains about pain or discomfort
- Changes in schedule require more time to travel
- Changes in location or building are making it more challenging to get around
- Transition to new school will require consideration of mobility needs
- Other: _____

Summary of student's abilities and concerns related to mobility:

Range of motion: Student has specific limitations to range: Yes No Describe the specific range in which the student has the most motor control:	
Reflexes and muscle tone: Student has abnormal reflexes or abnormal muscle Yes No Describe briefly any abnormal reflex patterns or patterns of low or high muscle which may interfere with the student's voluntary motor control.	
Reliable muscle groups: Describe muscle groups the student can use consistently and accurately.	
Name of person completing form:	
Signature:	
Date:	
School / Program:	