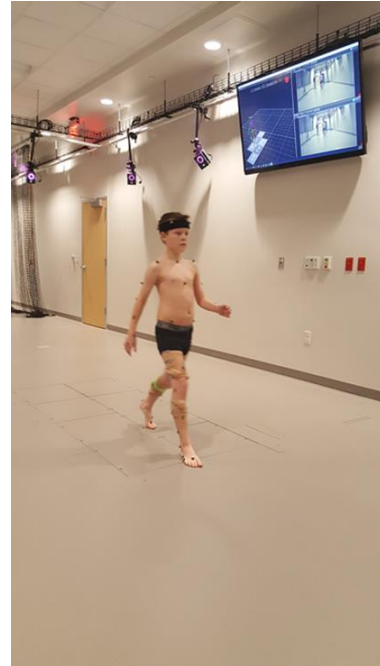




**Texas Children's
Hospital**

Physical Therapist – Motion Analysis Lab and Spasticity Clinic



Texas Children's Hospital The Woodlands has a full-time, split position opening for a Physical Therapist in our Motion Analysis Lab and Outpatient Therapy Department specifically focusing on our CP population assisting in our multi-disciplinary spasticity clinic.

About Texas Children's Hospital The Woodlands:

Texas Children's Hospital The Woodlands is north Houston's first true, free-standing pediatric hospital designed, equipped and staffed exclusively to provide care in more than 25 areas of specialty care for children and adolescents. Hospital facilities include 24 emergency center rooms, outpatient exam rooms, radiology rooms, operating rooms and acute care beds, as well as a pediatric intensive care unit (PICU). To join our community of 14,000+ dedicated team members, visit [texaschildrenspeople.org](https://www.texaschildrenspeople.org) for



Texas Children's Hospital

career opportunities. You can also learn more about our amazing culture at [infinitepassion.org](https://www.infinitepassion.org).

Responsibilities:

- Complete motion analysis examination in accordance with hospital and department guidelines
- Participate in motion analysis data interpretation, clinical recommendations, and report generation as part of the motion analysis multi-disciplinary team
- Provide clinical support for multi-disciplinary spasticity clinic
- Provide successful mentorship opportunities to less experienced staff
- Actively participate in the developmental and gathering of quality improvement information

Qualifications:

Being fully vaccinated against COVID-19 is required for all employees at Texas Children's, unless approved for a medical or religious exemption.

- Degree in Physical Therapy required
- PT certification from the state of Texas required
- BLS certification from the American Heart Association preferred
- 2 years clinical experience OR 1 year medical residency experience required
- No prior motion analysis experience is required; however, prior clinical experience working with neuromuscular pediatric patient population is required