

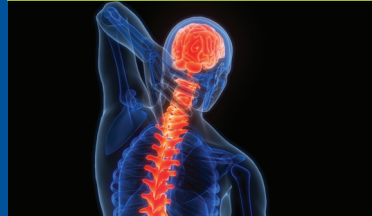


Duke Physical Medicine & Rehabilitation

Enhance and restore
function and quality
of life to those with
disabling conditions



Diagnostic and medical management for
neurologic and musculoskeletal conditions



Specialized care for adult and
pediatric patients, including
complex conditions

Overview

We offer medical and rehabilitative management for pediatric and adult patients with neurologic, neuromuscular, and musculoskeletal conditions resulting in functional impairment. Our care strategy emphasizes functional assessment, spasticity and pain management, rehabilitation planning, and coordination of multidisciplinary services to support recovery, development, and long-term independence.

What We Treat

Our experienced team offers assessment and ongoing management of patients with neuromuscular and musculoskeletal conditions, including, but not limited to:

- Cerebral palsy
- Musculoskeletal and sports injuries
- Spinal cord injury
- Stroke
- Traumatic brain injury (TBI)
- Limb deficiency and amputation
- Neck and back pain
- Multiple sclerosis (MS) and transverse myelitis
- Neuromuscular disorders
- Spina bifida
- Post trauma and post-surgical rehabilitation needs

Why Refer to Duke

- Expert functional diagnosis and medical management for patients with complex neurologic and musculoskeletal conditions when impairment is multi-symptom or evolving.
- Access to advanced spasticity and procedural interventions, and integrated coordination across rehabilitation and surgical specialties.
- Medical bridge for surgical and nonsurgical care, supporting pre- and post-procedural optimization and appropriate timing of orthopedic or neurosurgical interventions.
- Specialized expertise in pediatric rehabilitation, and seamless transition to adult care to ensure continuity for patients with childhood-onset disabilities.
- Function-focused evaluation at Duke may reduce unnecessary testing or procedures by targeting modifiable contributors to pain and functional decline.

**Refer via Duke MedLink or at
919-613-7797 or 919-684-7777**

Timely PM&R Referral Can Prevent Functional Decline

Early involvement provides diagnostic insight, targeted treatment plans, and collaborative support to improve patient function and outcomes.



DukeHealth