Physical Medicine & Rehabilitation (Physiatry) Referral Form

Pediatric physiatrists, also known as physical medicine and rehabilitation physicians, specialize in the rehabilitation care and medical management of children with cerebral palsy, brain injuries, spinal cord injuries, neuromuscular disorders, musculoskeletal conditions and chronic pain. They understand how cognitive and physical disabilities affect growth and development and they work with patients and families by leading a comprehensive rehabilitation team to develop and direct individualized treatment. Our team's primary objectives are to restore or improve function (e.g. walking) and maximize quality of life (e.g. decrease pain).



If you have questions about Physiatry services at Children's Specialized Hospital or to connect with a local Children's Specialized Hospital practitioner, please call us at 732-258-7248.

Step 1: Referring Physician I	nformation						
Today's date							
Referring physician's name			UPIN/NPI				
Referring physician signature							
Referring clinic name/location							
Referring office contact name							
Referring office contact #			Office email				
Appointment urgency (please check off)	□ASAP □ Within 1-2 weeks	□ Nex	t Available				
Step 2: Patient Information			3. Reason for Pediatric Physiatry Referral				
☐ See facesheet attached		Evaluation and Medical Management Recommended for					
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Patient name		LVai			TE NCC		
			Abnormal Gait (ie. Toe w			Concussion management (mild concussion)	
Caregiver name(s) 1.			Abnormal Gait (ie. Toe w	valking,		Concussion management (mild	
			Abnormal Gait (ie. Toe win-toeing)	valking,		Concussion management (mild concussion) Difficulties with mobility or other activities of daily living (ADLs) Electromyography/Nerve Conduction Study (EMG)	
Caregiver name(s) 1.			Abnormal Gait (ie. Toe win-toeing) Baclofen pump managen Botox and ethanol inject	valking,		Concussion management (mild concussion) Difficulties with mobility or other activities of daily living (ADLs) Electromyography/Nerve	
Caregiver name(s) 1.			Abnormal Gait (ie. Toe win-toeing) Baclofen pump managen Botox and ethanol inject for	valking,		Concussion management (mild concussion) Difficulties with mobility or other activities of daily living (ADLs) Electromyography/Nerve Conduction Study (EMG) Excessive drooling, jaw clenching,/severe lip biting, or	
Caregiver name(s) 1.			Abnormal Gait (ie. Toe win-toeing) Baclofen pump managen Botox and ethanol inject for Spasticity Migraines Drooling	valking,		Concussion management (mild concussion) Difficulties with mobility or other activities of daily living (ADLs) Electromyography/Nerve Conduction Study (EMG) Excessive drooling, jaw clenching,/severe lip biting, or open mouth posture Limited range of motion (ROM) Low tone	
Caregiver name(s) 1. 2. Home address			Abnormal Gait (ie. Toe win-toeing) Baclofen pump managen Botox and ethanol inject for Spasticity Migraines Drooling Jaw clenching	valking,		Concussion management (mild concussion) Difficulties with mobility or other activities of daily living (ADLs) Electromyography/Nerve Conduction Study (EMG) Excessive drooling, jaw clenching,/severe lip biting, or open mouth posture Limited range of motion (ROM) Low tone Poor balance	
Caregiver name(s) 1. 2. Home address City/State/Zip			Abnormal Gait (ie. Toe win-toeing) Baclofen pump managen Botox and ethanol inject for Spasticity Migraines Drooling Jaw clenching Pain	valking,		Concussion management (mild concussion) Difficulties with mobility or other activities of daily living (ADLs) Electromyography/Nerve Conduction Study (EMG) Excessive drooling, jaw clenching,/severe lip biting, or open mouth posture Limited range of motion (ROM) Low tone Poor balance Spasticity, dystonia	
Caregiver name(s) 1. 2. Home address			Abnormal Gait (ie. Toe win-toeing) Baclofen pump managen Botox and ethanol inject for Spasticity Migraines Drooling Jaw clenching Pain Sweating	valking,		Concussion management (mild concussion) Difficulties with mobility or other activities of daily living (ADLs) Electromyography/Nerve Conduction Study (EMG) Excessive drooling, jaw clenching,/severe lip biting, or open mouth posture Limited range of motion (ROM) Low tone Poor balance Spasticity, dystonia Therapy needs	
Caregiver name(s) 1. 2. Home address City/State/Zip Home phone #			Abnormal Gait (ie. Toe win-toeing) Baclofen pump managen Botox and ethanol inject for Spasticity Migraines Drooling Jaw clenching Pain Sweating Other:	valking,		Concussion management (mild concussion) Difficulties with mobility or other activities of daily living (ADLs) Electromyography/Nerve Conduction Study (EMG) Excessive drooling, jaw clenching,/severe lip biting, or open mouth posture Limited range of motion (ROM) Low tone Poor balance Spasticity, dystonia Therapy needs Trigger point injections	
Caregiver name(s) 1. 2. Home address City/State/Zip			Abnormal Gait (ie. Toe win-toeing) Baclofen pump managen Botox and ethanol inject for Spasticity Migraines Drooling Jaw clenching Pain Sweating Other: Bracing, wheelchair or equipment needs	valking,		Concussion management (mild concussion) Difficulties with mobility or other activities of daily living (ADLs) Electromyography/Nerve Conduction Study (EMG) Excessive drooling, jaw clenching,/severe lip biting, or open mouth posture Limited range of motion (ROM) Low tone Poor balance Spasticity, dystonia Therapy needs	
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