

8360 Leeming Road East, R.R. #3, Mount Hope, ON L0R 1W0 • P 905-679-8323 ext. 226 • F 905-679-1705 https://tead.on.ca/ • troton@tead.on.ca

Dear Physician,

One of your patients has contacted our organization expressing interest in joining our mounted Therapeutic Riding / Wellness / Camp Program.

Enclosed is a Physician Referral Form and a list of contraindications and precautions for Therapeutic Riding.

Please review the list of contraindications and precautions, and consider the ones that may be applicable for your patient. As well, please review the list of conditions that require cervical spine and/or flexion-extension X-Ray. If an X-Ray is indicated, please attach a copy of the results of the X-Ray report to this referral. Where possible, please be specific with your comments as they will help our staff decide on this patient's suitability for riding, and will help provide a better-quality individualized program for the patient.

Horseback riding is considered a risk sport; despite our best efforts, a risk of a fall or other injury is always present. Our Therapeutic Riding Instructors are trained to ensure all Canadian Therapeutic Riding Association (CanTRA) precautions & safety standards are followed, as well as ensuring that volunteer leaders and side walkers are attentive and do everything in their power to ensure the rider's safety.

Please feel free to contact us with any questions or concerns.

Thank you for your cooperation.

Melissa Horvath

Executive Director

Office: 905-679-8323 ext. 223

Cell: 905-334-8384

melissa.horvath@tead.on.ca

Guidelines for Physicians/ Therapists

CONTRAINDICATIONS AND PRECAUTIONS FOR THERAPEUTIC RIDING

The following conditions may represent precautions or contraindications to therapeutic horseback riding if present in potential participants. Therefore, when completing the physician's referral, please note whether these conditions are present and to what degree.

ABSOLUTE CONTRAINDICATIONS

ORTH	OPAEDIC
	Acute arthritis
	Acute herniated disc or prolapsed disc
	Atlanto-axial instabilities
	Coax arthrosis (degeneration of hip joint)
	Structural cranial deficits
	Osteogenesis imperfecta
	Pathological fractures
	Spondylolisthesis
	Structural scoliosis >30 degrees, excessive kyphosis or lordosis or hemivertebra
	Spinal stenosis
	Hip subluxation, dislocation or dysplasia (one hip)
_	OLOGICAL
	CVA secondary to unclipped aneurysm or angioma
	Paralysis due to spinal cord injury above T6 (adult)
	Spina bifida associations – Chiari II malformations, hydromyelia, tethered cord Uncontrolled seizures within the last 6 months
Ш	Oncommoned seizures within the last o months
MEDIC	
	Obesity or >170 lbs

RELATIVE CONTRAINDICATIONS AND PRECAUTIONS

 Age under 2 years old Any condition that the instructor, therapist, physician or program does comfortable accepting into the program 	not feel
ORTHOPAEDIC	
□ Arthrogryposis□ Heterotopic ossification	
☐ Hip subluxation, dislocation or dysplasia	
□ Osteoporosis□ Spinal fusion/fixation, Harrington Rod (within 2 years of surgery)	
☐ Spinal instabilities/abnormalities	
□ Spinal orthoses	
NEUROLOGICAL Amustrandia Lateral Salarenia	
☐ Amyotrophic Lateral Sclerosis☐ Fibromyalgia	
☐ Gullian Barre Syndrome	
□ Exacerbation of Multiple Sclerosis	
□ Post Polio Syndrome	
☐ Hydrocephalic shunt	
MEDICAL / PSYCHOSOCIAL	
☐ Abusive or disruptive behaviour	
□ Cancer ·	
□ Hemophilia	
☐ History of skin breakdown or skin grafts	
□ Abnormal fatigue□ Incontinence (must wear protection)	
□ Peripheral vascular disease	
☐ Sensory deficits	
□ Serious heart condition or hypertension	
□ Significant allergies	
□ Surgery within the last three months	
☐ Uncontrolled diabetes	
☐ Indwelling catheter☐ Substance abuse	
☐ Anticoagulants (bleeding risk)	

FLEXION/EXTENSION X-RAY REQUIRED FOR ATRAUMATIC FACTORS THAT MAY BE ASSOCIATED WITH AN UNSTABLE UPPER CERVICAL SPINE

Down syndrome
Os odontoideum
Athetoid cerebral palsy
Rheumatoid arthritis of cervical vertebrae
Congenital torticollis
Congenital torticollis Sprengel's deformity
Ankylosing spondylitis
Ankylosing spondylitis Congenital atlanto-occipital instability Klippel-Feil syndrome Chiari malformation with condylar hyperplasia
Klippel-Feil syndrome
Chiari malformation with condylar hyperplasia
Fusion of C2-C3
Lateral mass degeneration change at C1-C2 Systemic lupus
Systemic lupus
Morquio disease
Non-rheumatoid cranial settling
Subluxation of upper cervical vertebrae due to tumours or infection
Idiopathic laxity of the ligaments
Grisel's syndrome
Lesch-Nyhan syndrome
Marshall-Smith syndrome
Diffuse idiopathic hyperostosis
Congenital chondrodysplasia

*** Physician Referral Form on next page***

TO THE PHYSICIAN AND / OR PHYSIOTHERAPIST, AS APPROPRIATE

Diagnosis:
Recent Injuries (within the last 5 years):
Name & date of significant operations:
Medications:
Relevant medication side effects:
Epileptic: () Last seizure: Frequency of seizures:
Diabetic () Fainting () Allergies ()
If yes, to what?
Circulatory impairments () Incontinence - bladder () Incontinence - bowel ()
Visual impairments () Hip subluxation or dislocation (left, right, or both) ()
Behavioural or psychological concerns () Speech impairments ()
Auditory impairments ()
Specify (e.g if visually impaired, classification B1, B2 etc):
Coordination: Normal () Specific deficit:
Areas of concern (please check):
Flexibility/Range of Motion () Strength () Mobility () Physical Fitness ()
Body/Spatial Awareness () Sensory behaviour () Motor Planning ()
Communication () Other (please specify):

Gross Motor Skills	Good ()	Fair()	Poor ()	Specify:
Fine Motor Skills	Good ()	Fair()	Poor ()	Specify:
Balance (Sitting)	Good ()	Fair ()	Poor ()	Specify:
Balance (Standing)	Good ()	Fair ()	Poor ()	Specify:
Balance (Walking)	Good ()	Fair ()	Poor ()	Specify:
Tone in upper extremities:							
Tone in lower extremities:							
Tone in trunk:							
Spasticity () If yes, e	explain:						
Ambulatory: Yes () etc.)	No () If	no,	explain (e.g v	vheelchair	, walk	er, braces, crutches,
Are there any exercises th describe.	at you would r	eco	mmend t	for th	e applicar	nt while	e riding? Please
Are there any exercises th	is participant <u>s</u>	shou	<i>uld not</i> be	e doii	ng? Pleas	se des	scribe.
Are there any known comr	nunicable dise	ease	es? Plea	se sp	pecify.		
The undersigned hereby able to participate in the loconcur with the referral ophysical abilities and/or lim	Horse-Riding I of the patient	Pro∈ to a	gram offe an Occu	oatio	nal Thera		. •
Name of Applicant's Docto	r:				Pho	one:	
Address:							
Physician Signature:							
Parent/Guardian/Applicant	t:				Da	ate:	

NOTE: TEAD Therapeutic Riding Centre collects information in alignment with federal privacy legislation. The Personal Information Protection and Electronic Documents Act (2000) guides our collection, storage and use of all personal information. Any information provided may be used to decide on this applicant's suitability for riding or other programming and help provide a better-quality individualized program for the participant.