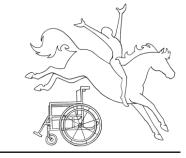


Ride On



Therapeutic Horsemanship

Serving the San Fernando and Conejo Valleys

Rider's Medical History and Physician's Statement

Address:______ City: ______ Zip: _____

Phone Number : _____ Email: _____

Parent/Guardian Name:

______ Date of Birth: ______

	Onset:
Height: Weight: Past/Prospective Surgeries	
Seizure Type: Controlled:	Date of Last Seizure:
Medications:	
Please indicate any special precautions	
Mobility: Independent Yes No Assisted Ambulation Yes No Whee	elchair: Yes No
For those with Down syndrome: Neurologic Symptoms of Atlantoaxial Instability: Pi	resent □ Absent Date of Exam
Please indicate if the patient has a problem and/or surgeries in any of the following ar	reas by checking yes or no.
Areas Yes No Comments	, 0,
Auditory	
Visual	
Tactile Sensation	
Speech	
Cardiac	
Circulatory	
Pulmonary	
Neurological	
Muscular	
Orthopedic	
Balance	
Allergies	
Learning Disability	
Cognitive	
Emotional/Psychological	
Other	
To my knowledge there is no reason why this person cannot participate in supervised equestriar. On Therapeutic Horsemanship will weigh the medical information above against the existing prefer this person to Ride On for ongoing evaluation to determine eligibility for participation. Name/Title MD DO NP PA Physician Date Address	Signature

Information For Physician

The following conditions, if present, may represent precautions or contraindications to therapeutic horseback riding. Therefore when completing this form, please note whether these conditions are present, and to what degree.

Orthopedic

Spinal Fusion

Instabilities/Abnormalities Atlantoaxial Instabilities

Scoliosis Kyphosis Lordosis

Hip Subluxation and Dislocation

Osteoporosis

Pathological Fractures

Coxas Arthrosis

Heterotopic Ossification

Cranial Deficits
Spinal Orthoses

Internal Spinal Stabilization Devices

Medical/Surgical

Allergies Spinal

Cancer

Poor Endurance Recent Surgery

Diabetes

Peripheral Vascular Disease

Varicose Vein Hemophilia Hypertension

Serious Heart Condition

Stroke (Cerebrovascular Accident)

Neurologic

Hydrocephalus/shunt

Spina Bifida Tethered Cord

Chiari II Malformation

Hydromyelia

Paralysis due to Spinal Cord Injury

Seizure Disorders

Secondary Concerns

Behavior Problems Age under Two Years Age Two - Four Years Indwelling Catheter

Acute Exacerbation of

Chronic Disorder