Summary of scopes of service



Program	Patient diagnoses		Admission criteria	Discharge criteria	Days and hours of operation
General Rehabilitation	Fracture of femur Arthritis Severe/Advanced Osteoarthritis Burns Congenital deformities CAD Other resulting in debility	 Major multiple trauma Joint replacement Systemic vasculidities with joint inflammation Neurological conditions Transverse Myelitis Guillian Barre' Multiple Sclerosis 	Close medical supervision by a PM&R physician. (Inpatient) 24 hour availability of an RN who specializes in rehabilitation. (Inpatient) Must be able to do three hours per day, no less than five days/week of therapy. (Inpatient) Require a coordinated interdisciplinary team approach to delivery of program. (Inpatient and outpatient) Demonstrate the potential for significant improvement. (Inpatient and outpatient) Have realistic goals requiring rehabilitation. (Inpatient and outpatient) Cannot be treated in a less intensive setting such as SNF, outpatient, or home health. (Inpatient) Must be at least 16 years old. (Inpatient and outpatient) Must have family-social support and an anticipated discharge plan. (Inpatient) Must be continent of bowel and bladder or have PCA to assist. (Outpatient) Must have functional means of nutritional intake. (Outpatient Must have caregiver or RT present if vent supported. (Outpatient)	Patient has met his/her goals. Patient has demonstrated lack of progress or inability to make further functional progress. Patient has an acute care or surgical need requiring discharge to acute level of care. Patient chooses to discharge to another level of care, assuming medically appropriate. Patient's funding source has determined patient can be served at another level of care. Patient refuses to participate (even after psychological intervention). Patient participates in behaviors that are detrimental to self or others.	The Medical Director's Office Monday—Friday 8:30 am—5 pm P: 504.897.8543 F: 504.897.8726 The Rehabilitation Programs General Rehabilitation, Spinal
Stroke	Cerebrovascular Accident: CVA Hemorrhagic: ICH, SAH Ischemic: Embolus, Thrombus	Transient Ischemic Attack: (TIA)			Cord Injury, and Limb Loss M9: 504.897.8591 Brain Injury Program M6: 504.897.8198 Stroke Program M4: 504.897.8150 TRC Administrative Office Monday—Friday
Amputation	Limb loss: Lower extremity	• Limb loss: Upper extremity			
Cancer Rehabilitation	Cancer Cancer related lymphedema	Debility Spinal tumor Cancerous brain tumor			
Brain Injury	Traumatic brain injury Non-traumatic brain injury Major multiple trauma with brain injury Degenerative neurological diseases	Non-cancerous brain tumor Encephalopathy Anoxia Other resulting in debility			TRC Admissions Office Monday–Friday 8:30 am–5 pm P: 504.897.8565 F: 504.897.8393 Cancer Rehabilitation Program Monday–Friday
Spinal Cord Injury	Traumatic spinal cord injury Non-traumatic spinal cord injury Major multiple trauma with spinal cord injury	 Congenital deformities Presenting with spinal cord injury implications Other resulting in debility 			8:30 am-4:30 pm P: 504.897.7827 F: 504.897.8266