## **Challenge Center**

## **Physician Release Form - FES Program**

Physician's Name	Date
Patient's Name	Diagnosis
<b>Program</b> (CFES) being offered here at the C using computerized bicycle ergometry and su	Computerized Functional Electrical Stimulation hallenge Center. CFES is electrically stimulated exercise arface electrodes to initiate muscular contractions in and other upper motor neuron neuromuscular conditions.
<ul> <li>CFES has the potential to</li> <li>Enhance cardiovascular fitness</li> <li>Enhance circulation, prevent DVT</li> <li>Maintain bone density</li> <li>Maintain muscle contractile capability</li> </ul> CFES, therefore, has the potential to prevent	<ul> <li>Increase muscle mass</li> <li>Increase or maintain ROM</li> <li>Decrease muscle spasms</li> <li>Decrease spasticity</li> </ul> ent secondary comorbidities associated with SCI and
	conditions, and thus improve quality of life.
	<ul> <li>Acute fractures</li> <li>DVT</li> <li>de (to be ordered by physician)</li> <li>✓ Ankle joints</li> <li>3. EKG</li> <li>4. SMAC 20 (to be ordered at M.D. discretion)</li> <li>5. Physical Therapy Evaluation (to be provided at the Challenge Center)</li> <li>k Duration: To be determined by patient response and progress</li> </ul>
above, I have determined that: [] Client/Patient is appropriate and can partic [] Client/Patient is appropriate and can partic	cipate with the following limitations:
[] FES is absolutely contraindicated	rogram and/or other skilled PT services only.
Physician Comments:	at screening tests and forward the results to you.
Physician's Signature	Date