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	<u>401-02</u>		
	QUADRIPLEGIA AFTER SPINAL CORD INJURY- <i>This manual is intended as a general guideline for the physical therapy management of patients with quadriplegia. It is intended particularly to help the establishment of realistic functional goals for this population of patients who depend so heavily on the skills of their therapists for the realization of their full physical potential.</i>	\$10.00	
	<u>401-04</u>		
	A DRIVER TRAINING PROGRAM FOR PERSONS WITH PHYSICAL DISABILITIES- <i>The purpose of this booklet is to provide information for planning and establishing a behind-the-wheel training program for physically disabled individuals. The focus is on the coordination of the driving program through a hospital based rehabilitation facility. Methods to evaluate and train patients with physical cognitive problems are discussed. Vehicles and adapted equipment are described along with recommendations for patient information related to equipment resources. Appendix material includes samples of forms used for</i>	\$ 10.00	

	<i>evaluation and reports of results. 1984</i>		
	<p>FUNCTIONAL TEST FOR THE HEMIPARETIC UPPER EXTREMITY- A TEST PROTOCOL-</p> <p><i>The functional test for the hemiparetic upper extremity measures the specific motor abilities for combination of abilities required to perform functional tasks. It consists of 17 graded tasks arranged in 7 levels. Each level requires more complex upper extremity motion to complete. The test evaluates the integrated function of the total upper extremity and has been proved valid and reliable. It can be administered in a maximum of 30 minutes and is a practical clinical tool for measuring outcome of treatment programs for the total upper extremity. 1985</i></p>	\$10.00	
	<p>UPPER EXTREMITY SENSORY EVALUATION: A MANUAL FOR O.T.</p>	\$10.00	
	<p>OCCUPATIONAL THERAPY EVALUATION GUIDE FOR ADULT HEMIPLEGIA-</p> <p><i>This 34 page guide contains the procedures used for evaluation of the adult hemiplegic patient at Rancho Los Amigos Medical Center. Included within the guide are specific procedures for evaluating motor control, spasticity, sensation, vision and perception, and outlines for evaluating activities of daily living, cognition and the right CVA patient. This illustrated guide also contains a 17 page appendix which includes evaluation forms and a data base form used for documentation. 1991</i></p>	\$20.00	
	<u>1975-00</u>		
	<p>NEUROMUSCULAR ELECTRICAL STIMULATION- A PRACTICAL GUIDE- 4TH EDITION- (FORMERLY TITLED FUNCTIONAL ELECTRICAL STIMULATION- A PRACTICAL CLINICAL GUIDE)-REVISED 2000 (SHIPPING FEE IS AS FOLLOWS: 1-5 BOOKS = \$5.00 6-10= \$10.00 11-20= \$ 15.00 >21= \$25.00) –</p> <p><i>Neuromuscular Electrical Stimulation is an expansion and extension of previous editions. Comprehensive but readily understood review of physiological principles of electrical stimulation- Specific treatment programs with their key elements clearly presented- Detailed information regarding individual muscles and how best to activate them using neuromuscular electrical stimulation- Over 100 photographs demonstrating electrode placements and stimulated contractions- General principles of stimulus parameter modification and the effects of parameter options discussed- treatment efficiency and subject comfort addressed.</i></p> <p><i>WAITING ON NEW EDITION EXPECT BY 2014</i></p>		
	<u>884</u>		
	OBSERVATIONAL GAIT ANALYSIS- 4TH EDITION-	\$27.00	

	(PRICE INCLUDES THE SHIPPING FEE) - <i>Observational Gait Analysis is written to assist physical therapists and physicians to effectively evaluate pathological gait. It presents a method of gait analysis which can easily be applied in the clinic. The first edition, Normal and Pathological Gait Syllabus, was published in 1981. In 1989 the Observational Gait Analysis Handbook was published. The third edition contains changes in the normal joint ranges of motion as a result of more sophisticated and accurate equipment. Muscle actively has been revised to reflect data from a larger sample size. The phases and functional tasks are defined, and a problem solving approach to observational gait analysis is presented.</i>		
	GAIT FOR THE PHYSICAL THERAPIST ASSISTANT	\$ 15.00	
	GAIT ANALYSIS: NORMAL AND PATHOLOGICAL FUNCTION, SECOND EDITION. 576 PP HARD COVER.	\$92.95	
	OBSERVATIONAL GAIT ANALYSIS REFERENCE CARDS (PRICE PER CARD)	\$ 4.00	
	<u>401-43</u>		
	RECOVERY FOLLOWING SPINAL CORD INJURY- A CLINICIAN'S HANDBOOK	\$ 7.50	

REVISED - July 2013 SHIPPING VIA UPS GROUND SERVICE- (EXCEPT FOR THE NEUROMUSCULAR ELECTRICAL STIMULATION BOOK)

***Electrical Stimulation Book is currently out of stock.**

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