## PTA 104L Orthopedic Dysfunctions Lab- Sp '10 Laboratory Practical Exam 1

Critical Safety Elements are noted in BOLD. These are PASS/NO PASS. Failure to complete critical safety elements during formal assessment will result in a zero grade and the lab final must be successfully repeated in order to be eligible to pass the course.

Minimum points for passing = 63/90 points.

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Prepares for	Verbalizes review of treatment plan with examiner; formulates	/3
Treatment	possible treatment ideas for the assigned case; confirms stage of	
(7pts)	tissue healing according to the case	
	☐ Indicates whether or not there are clarifying questions for the supervising PT regarding POC	/2
	verbalizes signs and symptoms of a possible emergency (changes in bowel/bladder function, sudden loss of muscle function, bilateral symptoms)	P/NP
	Gathers and prepares treatment equipment (pillows, bolsters, gait belt, treatment stool)	/1
	Clears area of obstructions	/1
	demonstrates hand washing	P/NP
Communica tion	☐ Introduces self as SPTA and name	/2
(22 points)	Collects subjective data from patient:	
	changes since last visit with PT	/3
	pain/symptoms levels at best and worse	/2
	location and quality of pain/symptoms	/2
	two activities which cause increase symptoms	/2
	one or more activities which relieve symptoms	/1
	questions since last visit with PT	/2
	patient goals for today's treatment session	/2
	Selects interventions based on chart review and subjective data, (including verbalizing need to take vitals signs before treatment)	/3
	Briefly explains rationale using person-first language with patient; rationale is consistent with patient condition and supported by course content	/3
	Seeks input from PT if patient status is inconsistent with information documented in plan of care	P/NP

Treatment (30 points)	Selects appropriate stabilization activity based on the patient case	/3
•	Explains rationale for manual contact and obtains permission from patient prior to hand placement	P/NP
	Uses demonstration, allows opportunity for practice and provides feedback during stabilization	/3
	Monitors patient response to instruction & modifies activity or approach as needed	/1
	Determines patient ability to progress with stabilization based on POC, 'S' and ;'O';	/2
	Selects an activity to improve body mechanics/functional activity based on the patient's goals	/3
	Uses demonstration, allows opportunity for practice and provides feedback during body mechanics/functional activity instruction	/3
	☐ Monitors patient response to instruction & modifies activity or approach as needed	/1
	Confirms fit (approximately 20-30 degrees elbow flexion, upright posture)	/2
	Examine equipment for safe operation (check loose nuts/pins, integrity of grips and weight bearing surfaces	/2
	Checks surroundings; maintains safe conditions to reduce the risk of injury to the patient.	P/ NP
	Applies transfer belt and checks buckle	P/ NP
	Selects an activity to improve gait activities based on the patient's goals	/3
	Uses demonstration, allows opportunity for practice and provides feedback for optimal gait using least restrictive device	/3
	☐ Monitors patient response to instruction & modifies activity or approach as needed	/1
	Ask patient about any question prior to concluding Rx	/3
	<b>☐</b> Washes hands after patient contact	P/NP
Timeliness (10 points)	completes intervention (including clean-up) in the time allotted	/5
	organizes treatment approach to maximize efficiency	/5

Drogress	accurately documents intervention using SOAP format	/1
Progress Note	accurately documents intervention using SOAF format	/ 1
(21 points)	includes date, time, duration (in minutes) of treatment	/1
	includes changes since last visit or confirms no changes in 'S'	/1
	includes pain level (best/worst), location and quality in 'S'	/1
	includes activities which increase and decrease sxs in 'S'	/1
	includes patient's goal(s) for treatment in 'S'	/1
	includes informed consent/consent to treat in 'O'	/1
	includes communication (and result) with PT (pre and during Rx) in 'O'	/1
	includes type of stabilization exercise(s), position, method of instruction and any modifications in 'O'	/2
	includes description of body mechanics/functional activity training, method of instruction and any modification in 'O'	/1
	includes gait training activity, assistive device, gait pattern, cues (verbal/tactile), level of assist	/2
	includes SPTA rationale for patient response to Rx in 'A'	/2
	rationale is consistent with patient performance and course content and reflect skilled care	/1
	includes thread to plan of care and patient goals (need for skilled services) in 'P'	/1
	includes signature with credentials	/1
	documentation reflects care provided (no omissions or additions)	/1
	errors handled correctly (single line through with initials)	/1
	uses appropriate medical terminology, abbreviations, and person-first language	/1

## Circle Practical Exam Rating:

<i>V</i> +	Excellent, safe and effective $>=(81/90)$
$\boldsymbol{V}$	Safe and Effective ©
V-	omissions, ineffective Rx, below appropriate level 🥯 (<=70/90)
Repeat	indicates unsafe and/or ineffective $Rx \otimes (<63/90)$

Final Comments: