Athletic Training Program   Name_____
Clinical Proficiencies
ATTR 473 – Clinical Methods in Athletic Training V   Points: _____/56   Score: _____/ 20

Evaluation of On-the-Field Head & Cervical Spine Injuries

Note to Preceptor: Please circle a number. Do not write in fractions or decimals.

Task	Cl. Preceptor Rating		Comments
	Knowledge	**Skill**	
Establishes inline stabilization	0 1 2	0 1 2	
PRIMARY ASSESSMENT			
Assesses ABCs	0 1 2	0 1 2	
Determines LOC using Glascow Coma Scale	0 1 2	0 1 2	
Observes for signs of shock, severe deformity, severe bleeding	0 1 2	0 1 2	
SECONDARY ASSESSMENT			
Obtains a history	0 1 2	0 1 2	

Task	Cl. Preceptor Rating		Comments
	Knowledge	Skill	
Observes for signs of shock (on-going), deformity, discoloration, muscle tone, pupil reaction	0 1 2	0 1 2	
Performs neurovascular assessment	0 1 2	0 1 2	
Determines differential diagnosis	0 1 2	n/a	
Assesses cervical ROM (if appropriate)	0 1 2	0 1 2	
Palpates bony landmarks	0 1 2	0 1 2	
Palpates soft tissue structures	0 1 2	0 1 2	

2	Proficient	Performs skill correctly and demonstrates understanding of clinical significance
1	Competent	As expected, performs skill accurately
0	Deficient	Unable to perform skill correctly

Task	Cl. Preceptor Rating		Comments
	Knowledge	**Skill**	
Performs appropriate tests for differential assessment of traumatic cervical spine injury (spinal cord injury, cervical fx, cervical dislocation, etc)	0 1 2	0 1 2	
Performs appropriate tests for differential assessment of traumatic head injury (skull fx, facial fx, concussion, hematoma, etc)	0 1 2	0 1 2	
Perform appropriate sensory, neurological & circulatory tests	0 1 2	0 1 2	
Professional Behavior (e.g. communication, confidence, patient interaction, etc)	0 1 2		

Cl. Preceptor Signature _____

Date: _____

2	Proficient	Performs skill correctly and demonstrates understanding of clinical significance
1	Competent	As expected, performs skill accurately
0	Deficient	Unable to perform skill correctly

Evaluation of Off-the-field Head and Cervical Spine Injuries

Note to Preceptor: Please circle a number. Do not write in fractions or decimals.

Task	Cl. Preceptor Rating		Comments
	Knowledge	**Skill**	
Obtains a history	0 1 2	0 1 2	
Observes for symmetry, movement integrity, fracture signs, signs of trauma	0 1 2	0 1 2	
Assesses posture	0 1 2	0 1 2	
Assesses cervical ROM (if appropriate)	0 1 2	0 1 2	
Performs appropriate MMT	0 1 2	0 1 2	
Performs neurovascular assessment	0 1 2	0 1 2	

2	Proficient	Performs skill correctly and demonstrates understanding of clinical significance
1	Competent	As expected, performs skill accurately
0	Deficient	Unable to perform skill correctly

Task	Cl. Preceptor Rating					Comments
	Knowledge			Skill		
Palpates bony landmarks	0	1	2	0	1	2	
Palpates soft tissue structures	0	1	2	0	1	2	
Performs appropriate tests for differential assessment of joint pathology (facet, IV disc, etc)	0	1	2	0	1	2	
Performs appropriate tests for differential assessment of bony conditions (fracture, dislocation, etc)	0	1	2	0	1	2	
Performs appropriate tests for differential assessment of spinal cord and nerve root injury	0	1	2	0	1	2	
Performs appropriate tests for differential assessment of concussion	0	1	2	0	1	2	
Professional Behavior (e.g. communication, confidence, patient interaction, etc)	0	1	2				

Cl. Preceptor Signature _____

Date: _____

2	Proficient	Performs skill correctly and demonstrates understanding of clinical significance
1	Competent	As expected, performs skill accurately
0	Deficient	Unable to perform skill correctly

Thorax/Abdomen Evaluation

Note to Preceptor: Please circle a number. Do not write in fractions or decimals.

Task	Cl. Preceptor Rating		Comments
	Knowledge	**Skill**	
Obtains a history	0 1 2	0 1 2	
Observes for posture, movement integrity, muscle tone, breathing pattern, signs of trauma	0 1 2	0 1 2	
Palpates bony landmarks (sternum, ribs)	0 1 2	0 1 2	
Palpates soft tissue structures (spleen, kidneys, McBurney's point, quadrants)	0 1 2	n/a	
Assesses vital signs (BP, HR, RR, skin color, body temp, etc)	0 1 2	0 1 2	
Performs appropriate tests for differential assessment of bony conditions	0 1 2	0 1 2	

2	Proficient	Performs skill correctly and demonstrates understanding of clinical significance
1	Competent	As expected, performs skill accurately
0	Deficient	Unable to perform skill correctly

Task	Cl. Preceptor Rating		Comments
	Knowledge	**Skill**	
Performs appropriate tests for differential assessment of bony conditions (rib compression test, etc)	0 1 2	0 1 2	
Performs appropriate tests for differential assessment of conditions of the GI tract (McBurney's point, auscultation of bowels, etc)	0 1 2	0 1 2	
Professional Behavior (e.g. communication, confidence, patient interaction, etc)	0 1 2		

Cl. Preceptor Signature _____

Date: _____

2	Proficient	Performs skill correctly and demonstrates understanding of clinical significance
1	Competent	As expected, performs skill accurately
0	Deficient	Unable to perform skill correctly

Name_____

Points: _____/40   Score: _____/ 20

Head/Face Evaluation

Note to Preceptor: Please circle a number. Do not write in fractions or decimals.

Task	Cl. Preceptor Rating					Comments
	Knowledge			**Skill**		
Obtains a history	0	1	2	0	1	2	
Observes for position of the head, vertebral alignment	0	1	2	0	1	2	
Observes for signs of head or face trauma, including the ear, eye, nose, mouth, teeth, TMJ and skull	0	1	2	0	1	2	
Performs appropriate sensory, neurological & circulatory tests	0	1	2	0	1	2	
Determines differential diagnosis	0	1	2	n/a			
Palpates bony landmarks	0	1	2	0	1	2	

2	Proficient	Performs skill correctly and demonstrates understanding of clinical significance
1	Competent	As expected, performs skill accurately
0	Deficient	Unable to perform skill correctly

Task	Cl. Preceptor Rating					Comments
	Knowledge			Skill		
Palpates soft tissue structures	0	1	2	0	1	2	
Assesses vital functions	0	1	2	0	1	2	
Performs appropriate tests to screen for head injury (concussion, intracranial hematoma, skull fx, etc)	0	1	2	0	1	2	
Performs appropriate tests to screen for acute and/or traumatic injuries to the ear, eye, nose, mouth, teeth, TMJ and skull	0	1	2	0	1	2	
Professional Behavior (e.g. communication, confidence, patient interaction, etc)	0	1	2				

Cl. Preceptor Signature _____

Date: _____

2	Proficient	Performs skill correctly and demonstrates understanding of clinical significance
1	Competent	As expected, performs skill accurately
0	Deficient	Unable to perform skill correctly

Shoulder Evaluation & Therapeutic Intervention

Note to Preceptor: Please circle a number. Do not write in fractions or decimals.

Task	Cl. Preceptor Rating		Comments
	Knowledge	**Skill**	
Obtains a history	0 1 2	0 1 2	
Observes for symmetry, contour, height, winging, fluid movement, Sprengel's deformity, scapulohumeral rhythm, step deformity	0 1 2	0 1 2	
Assesses ROM	0 1 2	0 1 2	
Determines differential diagnosis	0 1 2	**n/a**	
Performs appropriate MMT	0 1 2	0 1 2	
Performs appropriate sensory, neurological & circulatory tests	0 1 2	0 1 2	

2	Proficient	Performs skill correctly and demonstrates understanding of clinical significance	
1	Competent	As expected, performs skill accurately	
0	Deficient	Unable to perform skill correctly	

Task	Cl. Preceptor Rating					Comments
	Knowledge			Skill		
Palpates bony landmarks	0	1	2	0	1	2	
Palpates soft tissue structures	0	1	2	0	1	2	
Performs appropriate special tests based on differential diagnosis	0	1	2	0	1	2	
Determines appropriate intervention using sound clinical decision-making and best practice standards	0	1	2	0	1	2	
Performs appropriate intervention for the injury or condition	0	1	2	0	1	2	
Professional Behavior (e.g. communication, confidence, patient interaction, etc)	0	1	2				

Cl. Preceptor Signature _____

Date: _____

2	Proficient	Performs skill correctly and demonstrates understanding of clinical significance
1	Competent	As expected, performs skill accurately
0	Deficient	Unable to perform skill correctly

Athletic Training Program   Name_____
Clinical Proficiencies
ATTR 473 – Clinical Methods in Athletic Training V   Points: _____/44   Score: _____/ 20

Elbow Evaluation & Therapeutic Intervention

Note to Preceptor: Please circle a number. Do not write in fractions or decimals.

Task	Cl. Preceptor Rating		Comments
	Knowledge	**Skill**	
Obtains a history	0 1 2	0 1 2	
Observes for symmetry, contour, carrying angle, movement integrity	0 1 2	0 1 2	
Assesses ROM	0 1 2	0 1 2	
Determines differential diagnosis	0 1 2	n/a	
Performs appropriate MMT	0 1 2	0 1 2	
Performs appropriate sensory, neurological & circulatory tests	0 1 2	0 1 2	

2	Proficient	Performs skill correctly and demonstrates understanding of clinical significance
1	Competent	As expected, performs skill accurately
0	Deficient	Unable to perform skill correctly

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Task	Cl. Preceptor Rating				Comments
	Knowledge		Skill		
Palpates bony landmarks	0 1 2		0 1 2		
Palpates soft tissue structures	0 1 2		0 1 2		
Performs appropriate special tests based on differential diagnosis	0 1 2		0 1 2		
Determines appropriate intervention using sound clinical decision-making and best practice standards	0 1 2		0 1 2		
Performs appropriate intervention for the injury or condition	0 1 2		0 1 2		
Professional Behavior (e.g. communication, confidence, patient interaction, etc)	0 1 2				

Cl. Preceptor Signature _____

Date: _____

2	Proficient	Performs skill correctly and demonstrates understanding of clinical significance
1	Competent	As expected, performs skill accurately
0	Deficient	Unable to perform skill correctly

Athletic Training Program   Name_____
Clinical Proficiencies
ATTR 473 – Clinical Methods in Athletic Training V   Points: _____/44   Score: _____/ 20

Ankle/Lower Leg Evaluation & Therapeutic Interventions

Note to Preceptor: Please circle a number. Do not write in fractions or decimals.

Task	Cl. Preceptor Rating		Comments
	Knowledge	**Skill**	
Obtains a history	0 1 2	0 1 2	
Observes for symmetry, contour, tibial torsion, foot structure, LE alignment (measures LL girth if appropriate)	0 1 2	0 1 2	
Assesses ROM of knee & ankle/foot	0 1 2	0 1 2	
Differential diagnosis	0 1 2	n/a	
Performs appropriate MMT	0 1 2	0 1 2	
Palpates bony landmarks	0 1 2	0 1 2	

2	Proficient	Performs skill correctly and demonstrates understanding of clinical significance
1	Competent	As expected, performs skill accurately
0	Deficient	Unable to perform skill correctly

Task	Cl. Preceptor Rating						Comments
	Knowledge			Skill			
Palpates soft tissue structures	0	1	2	0	1	2	
Performs appropriate special tests based on differential diagnosis	0	1	2	0	1	2	
Determines appropriate intervention using sound clinical decision-making and best practice standards	0	1	2	0	1	2	
Performs appropriate intervention for the injury or condition	0	1	2	0	1	2	
Perform appropriate sensory, neurological & circulatory tests (Tinel, pulses, Homan, etc)	0	1	2	0	1	2	
Professional Behavior (e.g. communication, confidence, patient interaction, etc)	0	1	2				

Cl. Preceptor Signature _____

Date: _____

2	Proficient	Performs skill correctly and demonstrates understanding of clinical significance
1	Competent	As expected, performs skill accurately
0	Deficient	Unable to perform skill correctly

Athletic Training Program   Name_____

Clinical Proficiencies

ATTR 473 – Clinical Methods in Athletic Training V   Points: _____/44   Score: _____/ 20

Knee Evaluation & Therapeutic Intervention

Note to Preceptor: Please circle a number. Do not write in fractions or decimals.

Task	Cl. Preceptor Rating		Comments
	Knowledge	**Skill**	
Obtains a history	0 1 2	0 1 2	
Observes for symmetry, contour, valgum/varum, femoral torsion, patellar alignment, etc.	0 1 2	0 1 2	
Assesses ROM	0 1 2	0 1 2	
Differential diagnosis	0 1 2	n/a	
Performs appropriate MMT	0 1 2	0 1 2	
Palpates bony landmarks	0 1 2	0 1 2	

2	Proficient	Performs skill correctly and demonstrates understanding of clinical significance	
1	Competent	As expected, performs skill accurately	
0	Deficient	Unable to perform skill correctly	