Name			
Points:	/44	Score:	/ 20

## **Foot/Toes Evaluation**

Task	Cl. Preceptor Rating	Comments
	Knowledge Skill	
Obtains a history	0 1 2 0 1 2	
Observes for symmetry, contour, toe alignment/structure (claw, hammer, hallux valgus, medial longitudinal arch, mallet, Morton's toe, 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	

Task	Cl. Prece	otor Rating	Comments
	Knowledge	Skill	
Palpates soft tissue structures	0 1 2	0 1 2	
Performs appropriate tests for differential assessment of bony conditions (compression test, bump, percussion, etc)	0 1 2	0 1 2	
Performs appropriate tests for instability (talar tilt, Kleiger, anterior drawer, etc)	0 1 2	0 1 2	
Performs appropriate tests for other conditions (Navicular drop, glides, Thompson, etc)	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

Name			
Points:	/44	Score:	/ 20

## **Ankle/Lower Leg Evaluation**

Task	Cl. Precept	tor 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 tests for differential assessment of bony conditions (compression test, bump, percussion, etc)	0 1 2	0 1 2	
Performs appropriate tests for instability (talar tilt, Kleiger, anterior drawer, etc)	0 1 2	0 1 2	
Performs appropriate tests for Achilles tendon rupture (Thompson)	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 <sub>-</sub>		
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:	/44	Score:	/ 20

## **Knee Evaluation**

Task	Cl. Precep	tor 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	
Ī	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 tests for differential assessment of bony conditions (compression test, bump, percussion, etc)	0 1 2	0 1 2	
Performs appropriate stress tests (varus/valgus, drawer, Lachman, sag sign, pivot shift, Slocum, etc)	0 1 2	0 1 2	
Performs appropriate tests for other conditions (McMurray, Apley, patellar apprehension, grind, plica tests, OCD tests, etc)	0 1 2	0 1 2	
Performs special tests for related problems (Ober, Renne, Noble, 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	
Ī	0	Deficient	Unable to perform skill correctly	

Name			
Points:	/52	Score:	/ 20

## **Hip/Thigh Evaluation**

Task	Cl. Precep	otor Rating	Comments
	Knowledge	Skill	
Obtains a history	0 1 2	0 1 2	
Observes for symmetry, contour, posture of lower extremity	0 1 2	0 1 2	
Assesses anteversion/retroversion, leg length	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	

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

Task	Cl. Prece	ptor 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 bony conditions (compression test, bump, percussion, etc)	0 1 2	0 1 2	
Performs appropriate tests for instability (compression/distraction & approximation, FABER, Gaenslen, etc)	0 1 2	0 1 2	
Performs appropriate tests for inflammatory conditions (Trendelenberg, Thomas, rectus femoris contracture, Ober, Renne, Noble, piriformis, etc)	0 1 2	0 1 2	
Performs special tests for neurological conditions (femoral nerve traction, Lesague, 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	