# Neuro Athlete

# JRFS SENSORY ASSESSMENT FORM NAME:

## **KNEE SENSORY TESTING**

#### 1. KNEE RIGHT VS LEFT SENSORY SENSITIVITY GUIDELINES:

Procedure: Areas to apply stimulus: Scoring Legend:

1. Client wears shorts Musculature that crosses the joint X = Reduced Sensitivity

2. Client's eyes are closed

0 = Cannot feel it at all

3. Apply the stimulus to the non-replacement side

4. Apply stimulus on replacement

side & note discrepancies

#### DATE:

R vs. L - Knee Replacement	Skin	Stim	Vibr	ation	Deep P	ressure	Не	eat	Co	old	Notes:
Quadriceps	R	L	R	L	R	L	R	L	R	L	
Vastus Intermedius (top)											
Vastus Lateralis (side)											
Vastus Medialis (VMO)											
Patellar Tendon											
Hamstrings											
Medial											
Lateral											
Gastrocnemius											
Medial											
Lateral											

#### 2. KNEE SENSORY STIMULUS TESTING GUIDELINES:

Procedure: Areas to apply stimulus: Scoring Legend:

1. Get a baseline ROM or Strength Assessment Musculature that crosses the joint + = Positive Reassessment

2. Apply the sensory stimulus (30-60 sec) -= Negative Reassessment

3. Reassess ROM or Strength N = Neutral Reassessment

#### DATE:

Sensory Stimulus - Knee	Skin Stim	Vibration	Deep Pressure	Heat	Cold	Skin Stretch
Quadriceps						
Vastus Intermedius (top)						
Vastus Lateralis (side)						
Vastus Medialis (VMO)						
Patellar Tendon						
Hamstrings						
Medial						
Lateral						
Gastrocnemius						
Medial						
Lateral						

# NourceAthlete

# JRFS SENSORY ASSESSMENT FORM NAME:

## **HIP SENSORY TESTING**

#### 1. HIP RIGHT VS LEFT SENSORY SENSITIVITY GUIDELINES:

Procedure: Areas to apply stimulus: Scoring Legend:

1. Client wears shorts Musculature that crosses the joint X = Reduced Sensitivity

2. Client's eyes are closed 0 = Cannot feel it at all

3. Apply the stimulus to the non-replacement side n/a = can't assess

4. Apply stimulus on replacement side & note discrepancies

#### DATE:

R vs. L - Hip Replacement	Skin	Stim	Vibra	ation	Deep P	ressure	Не	eat	Co	old	Notes:
Musculature:	R	L	R	L	R	L	R	L	R	L	
Rectus Femoris (front of hip)											
Adductors											
Gluteus Medius (outer hip)											
Gluteus Maximus											
Medial Hamstrings											
Lateral Hamstrings											

#### 2. HIP SENSORY STIMULUS TESTING GUIDELINES:

Procedure: Areas to apply stimulus: Scoring Legend:

1. Get a baseline ROM or Strength Assessment Musculature that crosses the joint + = Positive Reassessment

2. Apply the sensory stimulus (30-60 sec) -= Negative Reassessment

3. Reassess ROM or Strength N = Neutral Reassessment

n/a = can't assess

### DATE:

Sensory Stimulus - Hip	Skin Stim	Vibration	Deep Pressure	Heat	Cold	<b>Skin Stretch</b>
Musculature:						
Rectus Femoris (front of hip)						
Adductors						
Gluteus Medius (outer hip)						
Gluteus Maximus						
Medial Hamstrings						
Lateral Hamstrings						

# MA

# JRFS SENSORY ASSESSMENT FORM NAME:

## SHOULDER SENSORY TESTING

### 1. SHOULDER RIGHT VS LEFT SENSORY SENSITIVITY GUIDELINES:

Procedure: Areas to apply stimulus: Scoring Legend:

1. Client wears tank top (ideally) Musculature that crosses the joint X = Reduced Sensitivity

2. Client's eyes are closed 0 = Cannot feel it at all

3. Apply the stimulus to the non-replacement side n/a = can't assess

4. Apply stimulus on replacement side & note discrepancies

#### DATE:

R vs. L - Shoulder Replacement	Skin	Stim	Vibr	ation	Deep P	ressure	Не	eat	Co	old	Notes:
Musculature:	R	L	R	L	R	L	R	L	R	L	
Anterior Deltoid											
Medial Deltoid											
Posterior Deltoid											
Latissimus Dorsi											
Pectoralis Major											
Upper Trapezius											
Serratus Anterior											
Scapulothoracic Joint											
Sternoclavicular Joint							·				
Acromioclavicular Joint											

### 2. SHOULDER SENSORY STIMULUS TESTING GUIDELINES:

Procedure: Areas to apply stimulus: Scoring Legend:

1. Get a baseline ROM or Strength Assessment Musculature that crosses the joint + = Positive Reassessment
2. Apply the sensory stimulus (30-60 sec) On/around joints -= Negative Reassessment

3. Reassess ROM or Strength

N = Neutral Reassessment

n/a = can't assess

# DATE:

Sensory Stimulus - Shoulder	Skin Stim	Vibration	Deep Pressure	Heat	Cold	Skin Stretch
Musculature:						
Anterior Deltoid						
Medial Deltoid						
Posterior Deltoid						
Latissimus Dorsi						
Pectoralis Major						
Upper Trapezius						
Serratus Anterior						
Scapulothoracic Joint						
Sternoclavicular Joint						
Acromioclavicular Joint						