15 minutes Break

5 minutes Attendance, Breath of Arrival, and Reminders

75 minutes 1<sup>st</sup> trade technique demo and practice

20 minutes Break and switch tables

75 minutes 2<sup>nd</sup> trade technique demo and practice

20 minutes Break down, clean up, and discussion

Total time: 3 hours 30 minutes

#### Class Reminders

### **Early Warning:**

85a Orthopedic Massage: Outside Massages – Begin these now!

#### **Quizzes:**

- 84a Kinesiology Quiz (pec major and minor, coracobrachialis, biceps, SCM, scalenes, rotator cuff, flex. Dig. Super., ext. dig., flex. Pollicis longus, flex dig. profundis)
  - 50 questions in 40 minutes

#### **Spot Checks:**

- 81b Orthopedic Massage: Sport Check Rotator Cuff and Carpal Tunnel NOW!!
- 84b Orthopedic Massage: Spot Check Thoracic Outlet

#### **Assignments:**

■ 85a Orthopedic Massage: Outside Massages (2 due at the start of class)

#### Preparation for upcoming classes:

- 82a Orthopedic Massage: Introduction Thoracic Outlet
  - Packet J:102-106
- 82b Orthopedic Massage: Technique Demo and Practice Thoracic Outlet
- 83a Clinical Assessment: Structural Anatomy (Part II)
- 83b Orthopedic Massage: Technique Review and Practice Thoracic Outlet
- 84a Kinesiology Quiz
- 84b Orthopedic Massage: Spot Check Thoracic Outlet

## Classroom Rules

## **Punctuality -** everybody's time is precious

- Be ready to learn at the start of class; we'll have you out of here on time
- Tardiness: arriving late, returning late after breaks, leaving during class, leaving early

## The following are not allowed:

- Bare feet
- Side talking
- Lying down
- Inappropriate clothing
- Food or drink except water
- Phones that are visible in the classroom, bathrooms, or internship

You will receive one verbal warning, then you'll have to leave the room.

J - 95

### **ROTATOR CUFF AND CARPAL TUNNEL SYNDROME**

#### **SEATED**

1. TCL: myofascial release

#### **SUPINE**

- 2. Chest and arm: superficial fascia assessment
- 3. Chest and arm: myofascial release

#### **PRONE**

- 4. Upper back, shoulder, triceps, and anterior forearm: superficial fascia assessment
- 5. Upper back, shoulder, triceps, and anterior forearm: myofascial release (bilateral)
- 6. Upper back and shoulder: warming and softening
- 7. Upper back and shoulder: deep longitudinal stripping
- 8. Supraspinatus insertion tendon: deep transverse friction
- 9. GH lateral rotators: warming and softening
- 10. GH lateral rotators: deep longitudinal stripping
- 11. GH lateral rotators: deep stripping with active engagement lengthening
- 12. GH lateral rotators: passive stretch
- 13. Triceps and anterior forearm: warming and softening
- 14. Anterior forearm: deep effleurage distally or proximally

## **ROTATOR CUFF AND CARPAL TUNNEL SYNDROME** (continued)

#### **SUPINE**

- 15. Chest and anterior deltoid: warming and softening
- 16. Chest and anterior shoulder: deep longitudinal stripping
- 17. Subscapularis: deep friction and melting
- 18. Subscapularis: passive stretch
- 19. Anterior upper extremity: warming and softening
- 20. Finger and wrist flexors: deep stripping with active lengthening
- 21. Flexor pollicis brevis: passive stretch
- 22. Median nerve: mobilization

### ROTATOR CUFF AND CARPAL TUNNEL SYNDROME

#### **SEATED**

1. TCL: myofascial release

#### **SUPINE**

- 2. Chest and arm: superficial fascia assessment
- 3. Chest and arm: myofascial release

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- 5. Upper back, shoulder, triceps, and anterior forearm: myofascial release (bilateral)
- 6. Upper back and shoulder: warming and softening
- 7. Upper back and shoulder: deep longitudinal stripping
- 8. Supraspinatus insertion tendon: deep transverse friction

## **ROTATOR CUFF AND CARPAL TUNNEL SYNDROME**

#### **PRONE** (continued)

- 9. GH lateral rotators: warming and softening
- 10. GH lateral rotators: deep longitudinal stripping
- 11. GH lateral rotators: deep stripping with active engagement lengthening
- 12. GH lateral rotators: passive stretch
- 13. Triceps and anterior forearm: warming and softening
- 14. Anterior forearm: deep effleurage distally or proximally

## **ROTATOR CUFF AND CARPAL TUNNEL SYNDROME** (continued)

#### **SUPINE**

- 15. Chest and anterior deltoid: warming and softening
- 16. Chest and anterior shoulder: deep longitudinal stripping
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- 18. Subscapularis: passive stretch
- 19. Anterior upper extremity: warming and softening
- 20. Finger and wrist flexors: deep stripping with active lengthening
- 21. Flexor pollicis brevis: passive stretch
- 22. Median nerve: mobilization