Today, October 26th

- Intro Pick-up a pocket mask & valve; gloves out
- Advanced Pick-up notes; laptops/ headphones, warm-ups & notes out
- Reminders 'n Stuff
 - Halloween Out tomorrow!
 - Bring laptop/tablet for tomorrow's Employability Skills Reflection #7
 - All missing 1st Quarter "stuff" due *next* Tuesday, October 31st
 Binder Check #1 *next* Friday, Nov. 3rd

Today, October 26th

Introduction to Sports Medicine

- FYI Oct. 2nd warm-up was not listed on the Weekly Course Calendar...make sure you've completed it (esp. if absent that day)
- ATR Alternative Activities document *updated*
- Exam remediation questions? <u>Email</u> corrections by 11:59pm *next* Tuesday
- BLS Written Exam Monday, Nov. 6th with practicals beginning Tuesday/Wednesday
- Skills:
 - Rescue Breathing
 - Begin 2-Rescuer BLS

Today, October 26th

Advanced Sports Medicine

- Warm-Up: Evaluation Sequence Review
- Senior recognition @ tomorrow's fball game
- Evaluation Techniques Exam moved to Monday, November 6th!
- Blank SOAP Notes Practice WS available on website for review purposes (optional)
- Attendance is *critical* for the next week's worth of activities...<u>please email me</u> if you have anticipated absences
- Lecture: Progress Evaluation
- Task: Watch instructions re: tomorrow's activity; partner up

Warm-Up (No notes, no blanks)

- 1. Outline the steps to performing a *clinical evaluation* (SOAP, HOPS). To help you get started:
 - a. Take a pt hx (subjective information)b. ...
- 2. For each step of a clinical evaluation, provide two things you would do/ask/assess. Again, to help you out:
 - a. Take a pt hx (subjective information)
 - "What has brought you in today?"

- 1. Steps to a *clinical evaluation* (Yes, the order is important and steps can be skipped if the pt is in too much pn/distress):
 - a. Take a pt hx (subjective)
 - b. Observe the area (objective)
 - c. Palpate the area (subjective/objective)
 - d. Assess their ROM (objective)
 - e. Assess their strength (objective)
 - f. Perform special tests (subjective/objective)
 - g. Come to an assessment
 - h. Make a **plan** for tx

- 2. Two things to do/ask/assess for each step:
 - a. Take a pt hx (subjective)
 - LOTS of questions you could ask
 - Actively listen to the pt
 - b. Observe the area (objective)
 - Look for discoloration, swelling, deformity, etc.
 - Compare bilaterally
 - c. Palpate the area (subjective/objective)
 - Feel the tissues with your fingers for tenderness, deformity, etc.
 - Start with the unaffected side first; start away from and then work towards pnful area(s)

d. Assess their ROM (objective)

- Evaluate their AROM first
- Measure ROM using a goniometer
- e. Assess their strength (objective)
 - Perform MMT for each ROM the area is capable of performing
 - Give each ROM a strength grade
- f. Perform special tests (subjective/objective)
 - Evaluate the pt's nervous system by using a reflex hammer
 - Perform stress tests for ligamentous/tendinous injuries

g. Come to an assessment

- Based on the information gathered from the evaluation, determine what might be the injury/condition
- If unsure, research and/or question colleagues
- h. Make a plan for tx
 - Refer pt to Dr. for xrays
 - Apply ice for 20'