

## Integrated Clinical Experience (ICE) Planned Learning Experience (PLEX)

### Goniometry

Objectives	Description of Learning Experience	Resources and Time to Complete
<ol style="list-style-type: none"> <li>1. Demonstrate proper technique when completing measurement</li> <li>2. Identify impairments in body structure and function that are related to abnormal measurements</li> <li>3. Determine how impairments relate to activity limitations and/or participation restrictions identified in patient case</li> </ol>	<ol style="list-style-type: none"> <li>1. Select a patient who is appropriate for goniometric measurement</li> <li>2. Student(s) will complete goniometric measurement on affected joint, using proper anatomical landmarks and overall technique</li> <li>3. CI and students will discuss possible causes of impaired range of motion and how decreased ROM contributes to patient's current activity limitations and/or participation restrictions</li> </ol>	<p><b>Resources:</b> information from EE I on goniometry and ICF model</p> <p><b>Time to complete: 30 – 45 min</b></p> <ul style="list-style-type: none"> <li>- Goniometric measurement: 5-10 min (per student, depending on how PLEX is set-up)</li> <li>- CI/Student discussion: 15-30 min</li> </ul>