

## **Static Postural Assessment**

Name				Date_	Date		
OBSERVATIONAL FINDINGS							
CHECKPOINT	STATIC POSITION		POTENTIAL OVERACTIVE/ SHORTENED MU	SCLES	POTENTIAL UNDERACTIVE/ LENGTHENED MUSCLES		
Foot and Ankle	<ul> <li>□ Feet: straight/parallel</li> <li>□ Feet: externally rotated</li> <li>□ Arch: neutral</li> <li>□ Arch: flattened (pes planus)</li> <li>□ Arch: raised (pes cavus)</li> <li>□ Lower leg is vertical</li> <li>□ Lower leg posteriorly displaced (plantar flexed)</li> </ul>						
Knee	☐ In line w/ 2 <sup>nd</sup> & 3 <sup>rd</sup> toe ☐ Valgus (knock-kneed) ☐ Varus (bowlegged) ☐ Neutral (straight) ☐ Flexed ☐ Hyperextended						
LPHC	□ Pelvis: level □ Pelvis: anterior tilt □ Pelvis: posterior tilt □ Hips: neutral □ Hips: extended □ Hips: flexed	☐ L-spine: normal curve ☐ L-spine: exc. lordosis ☐ L-spine: red. lordosis ☐ L-spine: lateral shift					
Shoulders and Thoracic Spine	□ Shoulders: level □ Shoulders: elevated □ Shoulders: in line w/ hips & ears □ Shoulders: rounded forward □ T-spine: normal curve □ T-spine: exc. kyphosis						
Head and Cervical Spine	<ul><li>☐ Head: neutral (not tilted or rotated)</li><li>☐ Head: forward in cervical extension</li><li>☐ C-spine: normal curve</li></ul>						
Pes Planus Distortion	□ Yes						
Additional Note							