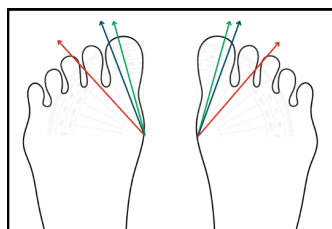
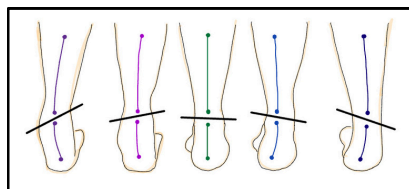


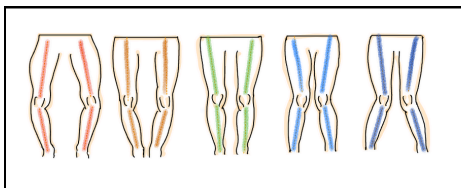
Bilateral Standing Structural Exam - Abbreviated Objective Intake



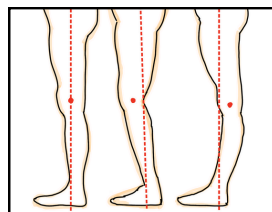
- ☐ L ☐ R WNL, <15°
- ☐ L ☐ R Mild 15° -20°
- ☐ L ☐ R 20° -40°
- ☐ L ☐ R Severe >40°
- ☐ L ☐ R Yes, able to achieve full PROM to 0°



- ☐ L ☐ R Excessive Pronation
- ☐ L ☐ R Pronation
- ☐ L ☐ R Subtalar Neutral
- ☐ L ☐ R Supination
- ☐ L ☐ R Excessive Supination

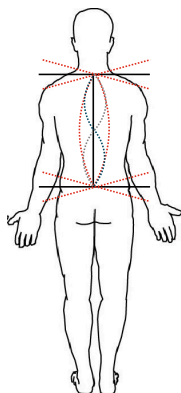


- ☐ L ☐ R Significant valgus
- ☐ L ☐ R Knee valgus
- ☐ L ☐ R Neutral
- ☐ L ☐ R Knee Varus
- ☐ L ☐ R Significant varus



- ☐ L ☐ R Severe knee flexion (>15*)
- ☐ L ☐ R slight knee flexion >
- ☐ L ☐ R Neutral
- ☐ L ☐ R slight knee extension >
- ☐ L ☐ R Severe knee extension (>10*)
- ☐ L ☐ R Yes, able to achieve full PROM to 0°

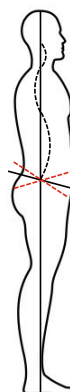
- Pelvis high
- ☐ L, ☐ R, ☐ =
- Increased rotation
- ☐ L, ☐ R, ☐ =
- Inc. ES muscle
- ☐ L, ☐ R, ☐ =
- Shoulder high
- ☐ L, ☐ R, ☐ =
- Rib Hump
- ☐ L, ☐ R, ☐ NA



- ☐ Primary concave R
- ☐ Primary Concave L
- ☐ Primary Shift L to R
- ☐ Primary Shift R to L
- S-curve Present:
- ☐ Secondary Concave R
- ☐ Secondary Concave L

Findings were

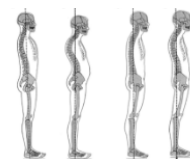
- ☐ Mild
- ☐ Moderate
- ☐ Notable / Significant



- ☐ Optimal alignment
- ☐ Excessive cervical lordosis
- ☐ Decreased cervical lordosis
- ☐ Excess thoracic kyphosis
- ☐ Excess lumbar lordosis
- ☐ Decreased lumbar lordosis
- ☐ Head Forward

Findings were

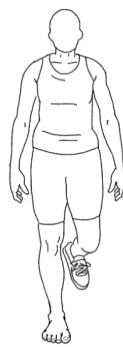
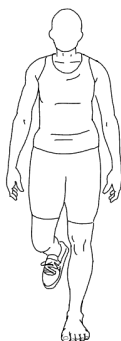
- ☐ Mild
- ☐ Moderate
- ☐ Notable / Significant



Single Leg Standing - Abbreviated Objective Intake

LEFT LEG

- ☐ Unable to maintain great toe contact
- ☐ Uncontrolled pronation
- ☐ Excessive Supination
- ☐ Dynamic knee valgus (patella medial to second toe)
- ☐ Contralateral pelvic drop
- ☐ Ipsilateral trunk lean
- ☐ COM shift over the stance phase leg
- ☐ Loss of balance



RIGHT LEG

- ☐ Unable to maintain great toe contact
- ☐ Uncontrolled pronation
- ☐ Excessive Supination
- ☐ Dynamic knee valgus (patella medial to second toe)
- ☐ Contralateral pelvic drop
- ☐ Ipsilateral trunk lean
- ☐ COM shift over the stance phase leg
- ☐ Loss of balance

Other Key Objective Findings