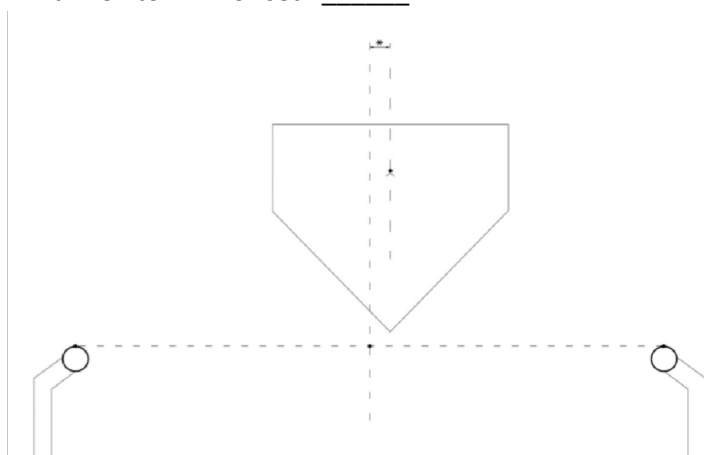
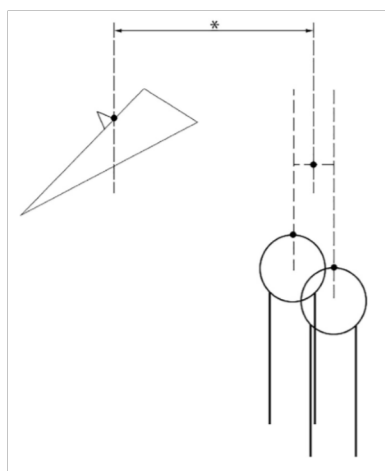


Measurements for Pelvic Rotation Calculator App:

1. Measurements at the time of taking the films:
 - a. FFD (for the purposes of these calculations with this application, both the A-P and Lateral films need to be taken with the same focal film distance)
 - i. Lat = _____.
 - ii. AP = _____.
 - b. A-P (patient in position)
 - i. Distance S2 (point at spinous junction with the vertebral body) to film = _____.
 - c. Lateral (patient in position)
 - i. Distance S2 (midline) to film = _____.
2. Measurements taken from the A-P film:
 - a. S2 to MFH offset = _____.



3. Measurements taken from the lateral film:
 - a. Distance between S2 and MFH (Mid Femur Head point) = _____.



(Images from: Coleman RR, Lopes MA, Lopes DA. A Proposed Mathematical Method to Quantify y-Axis Pelvic Rotation on the Anteroposterior Radiograph. J Chiropr Med. 2017;16:204-210. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5659813/>)