

# Orthopedic Radiographs

Record ID \_\_\_\_\_

Please tell us when this form will be filled out within the continuum of care, e.g., admission, pre-op, annual visit, etc.

\_\_\_\_\_

Radiographs Type

- Pelvis AP  
 Frog Leg Lateral  
 Spine (Seated) AP  
 Spine (Seated) LAT  
 Knee AP  
 Knee LAT  
 Foot AP (Weightbearing when possible)  
 Foot LAT (Weightbearing when possible)  
 No Radiograph

---

## Date Performed

Date Performed - Pelvis AP \_\_\_\_\_

Date Performed - Frog Leg Lateral \_\_\_\_\_

Date Performed - Spine (Seated) AP \_\_\_\_\_

Date Performed - Spine (Seated) LAT \_\_\_\_\_

Date Performed - Knee AP \_\_\_\_\_

Date Performed - Knee LAT \_\_\_\_\_

Date Performed - Foot AP (Weightbearing when possible) \_\_\_\_\_

Date Performed - Foot LAT (Weightbearing when possible) \_\_\_\_\_

---

## Assessments

Assessments - Pelvis AP

- Migration percentage  
 Triradiate  
 Femoral Head Sphericity  
 Pelvic Obliquity  
 None

Assessments - Frog Leg Lateral

- Migration Percentage  
 Femoral Head Sphericity  
 Femoral Head Reduction  
 Pelvic Obliquity  
 None

Laterality - Pelvis AP - Migration percentage

- Left  
 Right

Laterality - Pelvis AP - Femoral Head Sphericity

- Left  
 Right

Laterality - Frog Leg Lateral - Migration Percentage

- Left  
 Right

Laterality - Frog Leg Lateral - Femoral Head Sphericity

- Left  
 Right

Laterality - Frog Leg Lateral - Femoral Head Reduction Present

- Left Side  
 Right Side  
 Not Present

### Pelvis AP & Frog Leg Lateral Questions

Migration Percentage - Pelvis AP Left Side

\_\_\_\_\_ (0 to 100%)

Migration Percentage - Pelvis AP Right Side

\_\_\_\_\_ (0 to 100%)

Migration Percentage - Frog Leg Lateral Left Side

\_\_\_\_\_ (0 to 100%)

Migration Percentage - Frog Leg Lateral Right Side

\_\_\_\_\_ (0 to 100%)

Triradiate

- Open  
 Closed

Pelvic AP - Acetabular Index Assessed

- Yes  
 No

Pelvic AP - Acetabular Angle Assessed

- Yes  
 No

Sphericity - Pelvis AP Left Side

- FH0: No Femoral Head Deformity  
 FH1: Mild Femoral Head Deformity  
 FH2: Moderate Femoral Head Deformity  
 FH2: Severe Femoral Head Deformity

Sphericity - Pelvis AP Right Side

- FH0: No Femoral Head Deformity  
 FH1: Mild Femoral Head Deformity  
 FH2: Moderate Femoral Head Deformity  
 FH2: Severe Femoral Head Deformity

Sphericity - Frog Leg Lateral Left Side

- FH0: No Femoral Head Deformity  
 FH1: Mild Femoral Head Deformity  
 FH2: Moderate Femoral Head Deformity  
 FH2: Severe Femoral Head Deformity

Sphericity - Frog Leg Lateral Right Side

- FH0: No Femoral Head Deformity  
 FH1: Mild Femoral Head Deformity  
 FH2: Moderate Femoral Head Deformity  
 FH2: Severe Femoral Head Deformity

Pelvic Obliquity Present - Pelvis AP

- Yes  
 No

Pelvic Obliquity Present - Frog Leg Lateral

- Yes  
 No

High Side - Pelvic AP

- Left  
 Right

High Side - Frog Leg Lateral

- Left  
 Right

Measurement Degrees - Pelvic AP

\_\_\_\_\_  
(Range 1-90)

Measurement Degrees - Frog Leg Lateral

\_\_\_\_\_  
(Range 1-90)

Pelvic AP - Triradiate Open Acetabular Index Degrees

\_\_\_\_\_

Pelvic AP - Triradiate Closed Acetabular Angle  
Degrees

\_\_\_\_\_

---



---

**Spine (Seated) AP & Spine (Seated) LAT Questions**

Region Evaluated - Spine (Seated) AP

- Cervical  
 Thoracic  
 Lumbar  
 Thoracolumbar

Region Evaluated - Spine (Seated) LAT

- Cervical  
 Thoracic  
 Lumbar  
 Thoracolumbar

Evidence of Deformity - Spine (Seated) AP - Cervical

- Yes  
 No

Evidence of Deformity - Spine (Seated) AP - Thoracic

- Yes  
 No

Evidence of Deformity - Spine (Seated) AP - Lumbar

- Yes  
 No

Evidence of Deformity - Spine (Seated) AP -  
Thoracolumbar

- Yes  
 No

Evidence of Deformity - Spine (Seated) LAT - Cervical

- Yes  
 No

Evidence of Deformity - Spine (Seated) LAT - Thoracic

- Yes  
 No

Evidence of Deformity - Spine (Seated) LAT - Lumbar

- Yes  
 No

Evidence of Deformity - Spine (Seated) LAT -  
Thoracolumbar

- Yes  
 No

Apex - Spine (Seated) AP - Cervical

- Left Side  
 Right Side

Apex - Spine (Seated) AP - Thoracic

- Left Side  
 Right Side

Apex - Spine (Seated) AP - Lumbar

- Left Side  
 Right Side

Apex - Spine (Seated) AP - Thoracolumbar

- Left Side  
 Right Side

Apex - Spine (Seated) LAT - Cervical

- Left Side
- Right Side

Apex - Spine (Seated) LAT - Thoracic

- Left Side
- Right Side

Apex - Spine (Seated) LAT - Lumbar

- Left Side
- Right Side

Apex - Spine (Seated) LAT - Thoracolumbar

- Left Side
- Right Side

Cobb Angle Degrees - Spine (Seated) AP - Cervical

\_\_\_\_\_

(Range 10-120)

Cobb Angle Degrees - Spine (Seated) AP - Thoracic

\_\_\_\_\_

(Range 10-120)

Cobb Angle Degrees - Spine (Seated) AP - Lumbar

\_\_\_\_\_

(Range 10-120)

Cobb Angle Degrees - Spine (Seated) AP -  
Thoracolumbar

\_\_\_\_\_

(Range 10-120)

Cobb Angle Degrees - Spine (Seated) LAT - Cervical

\_\_\_\_\_

(Range 10-120)

Cobb Angle Degrees - Spine (Seated) LAT - Thoracic

\_\_\_\_\_

(Range 10-120)

Cobb Angle Degrees - Spine (Seated) LAT - Lumbar

\_\_\_\_\_

(Range 10-120)

Cobb Angle Degrees - Spine (Seated) LAT -  
Thoracolumbar

\_\_\_\_\_

(Range 10-120)