

# Foot Radiograph Results

## Patient information

Name:

Age:

Date of examination:

Radiograph ID:

## Radiograph details

Type of X-ray:  Dorsoplantar  Lateral  Oblique

Date of X-ray:

## Anatomical areas visualized

1. **Toes:** Note any fractures, deformities, or signs of arthritis.

2. **Metatarsals:** Check for alignment, fractures, and signs of metatarsalgia.

3. **Tarsal Bones:** Assess for bone density, alignment, and any signs of injury or disease.

4. **Arch:** Evaluate the integrity of the arch for issues like fallen arches or high arches.

5. **Heel:** Examine for heel spurs and signs of plantar fasciitis.

## Findings

**Soft tissue condition:** Note the condition of the soft tissue surrounding the foot.

**Bone integrity:** Describe any abnormalities in bone continuity or structure.

**Joint space:** Comment on the condition of the joint spaces, noting any narrowing or other abnormalities.

**Pathological indications:** Identify any pathological changes such as tumors, infections, or congenital anomalies.

**Comparison with previous radiographs:**  Yes  No

If yes, summarize comparative findings.

## Diagnostic impressions

Provide detailed interpretations based on the radiograph.

**Clinician's signature**

Name:

Date:

**Additional notes**