



X-RAY EXAMINATION REPORT

PATIENT NAME: Marty McFly

DATE OF BIRTH: June 12, 1968

DATE OF STUDY: October 21, 2015

PROCEDURE: C/T/L spine, right shoulder

DATE OF REPORT: September 22, 2026

LOCATION: Courthouse Square

FINDINGS:

Cervical Spine

All vertebral body heights and density are within normal limits. There is a loss of the normal cervical curve. There is anterior head carriage, sectional towering to the right, and head tilt to the right. The APOM radiograph shows no indication of fracture. There is a moderate reduction of disc height at C4/5 and C5/6. There is a loss of disc height at C6/7. There is a Grade 1 anterolisthesis at C4/5 and C5/6, accentuated in flexion. There is moderate anterior marginal osteophyte formation at C5 and C6.

Thoracic Spine

All vertebral body heights and density are within normal limits. All intervertebral disc spaces are well preserved. A high left shoulder and dextrolevoscoliosis with apex at T7 are noted. Marginal osteophytosis is noted.

Lumbar Spine

All vertebral heights and density are within normal limits. There is a reduction of the normal lumbar curve. There is moderate facet arthropathy at L4/5 and L5/S1. Pelvic unleveling with the pelvis low on the left and sectional towering to the left are noted. There is a moderate reduction of disc height at L5/S1. There is a Grade 1 anterolisthesis at L5/S1, accentuated in extension. There is mild anterior marginal osteophyte formation at L4 and L5. Neuroforaminal encroachment is noted at L4/5. The left hip joint demonstrates moderate joint space narrowing.

Right Shoulder

The right shoulder films demonstrate superior displacement of the distal clavicle relative to the acromion, with mild widening of the AC joint. Bone mineralization and regional alignment are otherwise within normal clinical limits. No fractures or major joint effusions are identified. Surrounding soft tissues are unremarkable.

Radiographical evaluation of the right shoulder reveals mild glenohumeral joint space narrowing. Remaining bony alignment, bone density, and standard joint space integrity are within normal baseline thresholds.

IMPRESSION:

1. C4/5 and C5/6: Grade 1 anterolisthesis
2. L4/5 and L5/S1: Moderate facet arthropathy
3. L5/S1: Grade 1 anterolisthesis
4. Right AC-joint separation