

Structured Radiographic Report — READY– (Concise)

Patient: de-identified.
DOB: 1981-xx-xx
Sex: Male
Study Date(s): 2026-xx-xx comparison 2023-xx-xx
Region(s): Bilateral hands and wrists

Projection Adequacy Note: Current bilateral multi-projection hand/wrist series is adequate for structural assessment; prior study is adequate for interval comparison but includes fewer projections.

FINDINGS

Mild bilateral nonerosive degenerative change involves the interphalangeal joints, greatest at the thumb IP joints and multiple DIP joints, with lesser scattered mild PIP involvement. MCP joints remain preserved bilaterally without erosive change. Wrist and carpal compartments are preserved without convincing erosive inflammatory arthropathy, carpal collapse, or malalignment. At most minimal bilateral thumb-base/triscaphe degenerative change. No acute osseous abnormality.

IMPRESSION

Mild stable bilateral nonerosive interphalangeal degenerative arthropathy. No convincing radiographic erosive inflammatory hand/wrist arthropathy and no convincing interval progression since 2023-xx-xx. No acute osseous abnormality.