



Provider Checklist-Outpatient – Imaging

Checklist: Magnetic Resonance Imaging (MRI) Wrist (CPT Code: 73221, 73222, 73223)

All Indications [*One has to be present]

*Chronic monarticular joint pain [All have to be present]

Symptoms at wrist [**One has to be present**]

Joint pain Locking

Findings at wrist [Two have to be present]

Pain with passive ROM Limited ROM Tenderness Crepitus Joint effusion/swelling

Wrist x-ray nondiagnostic for etiology of pain Continued Sx/findings after Rx [**Both have to be present**]

NSAID [One has to be present]

-1 Rx ≥ 4 wks-2 Contraindicated/not tolerated

Splint/cast \geq 6 wks

*Suspected intra-articular loose body [All have to be present]

Symptoms at wrist [One has to be present]

Joint pain Locking Findings at wrist [**Both have to be present**]

> Pain with passive ROM Limited ROM Wrist x-ray nondiagnostic for loose body





*Suspected ligamentous/TFCC injury [All have to be present]

Injury to wrist by Hx Wrist pain Findings at wrist [**Both have to be present**]

Pain with provocative wrist maneuvers/palpation Weakness

Wrist x-ray nondiagnostic for etiology of pain Continued Sx/findings after NSAID [**One has to be present**]

> $Rx \ge 4$ wks Contraindicated/not tolerated

*Suspected avascular necrosis (osteonecrosis), lunate [All have to be present]

Pain at proximal carpal row by Hx Pain with passive ROM Tenderness at lunate Wrist x-ray nondiagnostic for avascular necrosis Continued pain after immobilization ≥ 6 wks

*Suspected avascular necrosis (osteonecrosis), scaphoid [All have to be present]

Wrist pain Pain with passive ROM Wrist x-ray nondiagnostic for avascular Scaphoid fracture/nonunion of fracture by imaging Continued pain after immobilization ≥ 6 wks

*Suspected osteomyelitis [Both have to be present]

Findings [One has to be present]

ESR > 30 mm/hr Temperature > 100.4 F (38.0 C) WBC > 10,000/cu.mm (10x109/L) Blood culture positive C-reactive protein > 10 mg/L

Wrist x-ray nondiagnostic for osteomyelitis





*Suspected scaphoid fracture [All have to be present]

Pain at scaphoid Pain with passive ROM/palpation of scaphoid X-ray nondiagnostic for fracture at initial evaluation Pain unimproved after immobilization ≥ 1 wk and repeat x-ray nondiagnostic for fracture