

MCC 263-page Summary

Provider Seen

Facility: Unknown facility. Primary provider: There is no osteochondral lesion of the talar dome
Supporting team: No osteochondral defect of the talar Primary provider: No osteochondral defect of the talar dome

Reason for Visit

- Findings at each level as follows : Phone: (214) 341-8770 Patient ID: PDI1641610000 Exam Date: 24-May-2024 9:46 AM Patient Name: Williams, Anthony Accession #: 5406625 DOB: 16-Oct-1978 Referred By: James Leonard Slayton Jr Modality: MR Location: BBM_1034 MRI Cervical Spine WO Con
- on #: 5406623 DOB: 16-Oct-1978 Referred By: James Leonard Slayton Jr Modality: MR,SC Location: BBM_1034 MRI Lumbar Spine WO Contrast DFW Thank you for the opportunity to assist in your patient's care

Clinical Findings

- FINDINGS: VERTEBRAE/ALIGNMENT: Alignment of the cervical spine is within normal limits
- Board Certified by the ABR Musculoskeletal Radiologist Electronically Signed by: Michael Davis, MD, , on 24-May-2024 3:34 PM Phone: (214) 341-8770 Patient ID: PDI1641610000 Exam Date: 24-May-2024 10:07 AM Patient Name: Williams, Anthony Accession #: 5406623 DOB: 16-Oct-1978 Refer
- Board Certified by the ABR Musculoskeletal Radiologist Electronically Signed by: Michael Davis, MD, , on 24-May-2024 3:39 PM Phone: (214) 341-8770 Patient ID: PDI1641610000 Exam Date: 24-May-2024 10:40 AM Patient Name: Williams, Anthony Accession #: 5406624 DOB: 16-Oct-1978 Refer
- TECHNIQUE: Multiplanar, multisequence MR imaging of the right ankle was performed without prior administration of IV or intra-articular contrast
- COMPARISONS: None FINDINGS: BONE/JOINT: No fracture or marrow contusion
- 2 No findings for tendon or ligament injury

Treatment / Follow-up Plan

- TECHNIQUE: Multiplanar, multi-sequence MRI images of the cervical spine were obtained
- Findings at each level as follows : Phone: (214) 341-8770 Patient ID: PDI1641610000 Exam Date: 24-May-2024 9:46 AM
- TECHNIQUE: Multiplanar, multi-sequence noncontrast MRI images of the lumbar spine were obtained

- Findings at each disc level as follows : Phone: (214) 341-8770 Patient ID: PDI1641610000
Exam Date: 24-May-2024 10:07 AM Patient Name: Williams, Anthony Accession #: 5406623
DOB: 16-Oct-1978 Referred By: James Leonard Slayton Jr Modality: MR,SC Location:
BBM_1034 MRI Lumbar Spine

Diagnoses

- No compression fracture
- No evidence of compression fracture
- No fracture or marrow contusion
- 2 No findings for tendon or ligament injury

Healthcare Providers

Not listed.

Medications / Prescriptions

No medications recorded in extracted text.