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| DOB | 7-22-1959 |
| SEX | |
| ENSURANCE | |
| NOTES | |
| Photos or/and Videos | |
| DX | M86.9 |
| DX-1 | |
| DX-2 | |
| CPT | 99308 |
| CPT-1 | |
| CPT-2 | |
| Chief Complaint (CC) | Stable for removal of hardware. Monitor for Cephalexin antibiotic. Care team continue to express concerns regarding the patient's frailty and chronic health deterioration. |
| HPI | The patient is 65-year-old male, with PMH of Osteomyelitis, unspecified, Charcot's joint, right ankle and foot, Valgus deformity, not elsewhere classified, unspecified ankle, Peripheral vascular disease, unspecified, Lymphedema, not elsewhere classified, Essential (primary) hypertension, Other psychoactive substance abuse, uncomplicated. The patient is lying down; remains in stable condition from an ID standpoint. No acute distress reported by nursing staff. He denies chest pain, SOB or palpitations. Patient is AAOX1. Unable to actively participate in their care due to underlying conditions. No family at bedside. Medication review in chart. Tolerating Cephalexin antibiotic medications well. V/S reviewed and are WNL. Stable for removal of hardware. Care team continue to express concerns regarding the patient's frailty and chronic health deterioration. |
| Allergies | No known allergies |
| Current Medications | Cephalexin capsule; 500 mg; amt: 500 mg; oral Special Instructions: Dx: Prophylaxis for Removal of Hardware Every 8 Hours. Begin: 04/05/2025 - 04/14/2025 Ending: 04/14/2025 Gabapentin capsule; 300 mg; amt: 300 mg; oral Special Instructions: Dx: neuropathic pain Three Times A Day. Begin: 04/05/2025 - Open ended. |
| ICD-10 Diagnosis | M86.9 Osteomyelitis, unspecified |
| Antibiotics | Cephalexin capsule; 500 mg; amt: 500 mg; oral Special Instructions: Dx: Prophylaxis for Removal of Hardware Every 8 Hours. Begin: 04/05/2025 - 04/14/2025 Ending: 04/14/2025 Gabapentin capsule; 300 mg; amt: 300 mg; oral Special Instructions: Dx: neuropathic pain Three Times A Day. Begin: 04/05/2025 - Open ended. Ending: Open ended |
| Other recommendations | It is recommended to ensure proper wound care and hygiene if there is an open site, with regular monitoring for signs of infection such as redness, swelling, warmth, or drainage. Offloading strategies Should be implemented if the infection involves weight-bearing bones, to reduce pressure and promote healing. Encourage adequate nutrition to support tissue repair, and consider physical therapy or mobility support as needed to prevent deconditioning. Ongoing assessment of pain, function, and any changes in the affected area is important to guide care and prevent complications. |
| CPT code (s) | 99308 |
| Confirmed | YES |
| \$ | 18 |

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| Count | 1 |
| COMPLETED | |