Name: Yvonne Kalley Franklin | DOB: 6/17/1979 | MRN: U4772842 | PCP: Leilani D Paras, MD | Legal Name: Yvonne Kalley Franklin

CT Chest with Contrast

Collected on Jul 13, 2026 1:58 PM

Results

Impression

* Multiple osseous lytic lesions, as described, concerning for a neoplastic process.
* Fracture of the left 11th rib.
* A few scattered nodules, measuring up to 4 mm. In the context of a potential primary malignancy, a follow-up CT of the chest in 3 months is advised.

Narrative

EXAMINATION:
CT CHEST W CONTRAST

CLINICAL INDICATION:
Lytic bone lesions on xray

TECHNIQUE:
CTB C1 CT Chest with intravenous contrast.
Computed tomography was obtained through the chest with intravenous contrast.

CONTRAST:
IOHEXOL 350 MG/ML IV SOLN,80 mL Intravenous,07/13/2026 1036

COMPARISON:
None.

FINDINGS:
Supraclavicular region: Unremarkable.

Mediastinum: Unremarkable.

Heart and great vessels: Unremarkable.

Lungs: A few scattered nodules are noted, measuring up to 4 mm (for example 5/163).

Pleura: Unremarkable.

Chest wall: Unremarkable.

Upper abdomen: Unremarkable.

Bones:
* Multiple lytic lesions are noted, most prominently visible throughout the spine, particularly T4, T5, and T8 vertebral bodies, and also noted within the sternum and the ribs. Some lesions are expansile, the largest of which is in the left ninth rib (5/164), demonstrating a soft tissue

component that measures approximately 27 x 16 mm (3/217).
* Fracture of the left 11th rib (5/207).

Ordering provider: Sarah Jane Spencer
Reading physician: Mohamed Abdelmotleb
Study date: Jul 13, 2026 10:36 AM
Collection date: Jul 13, 2026 1:58 PM
Result date: Jul 13, 2026 2:20 PM
Result status: Final

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