

<b>Patient Name</b>	O'CONNOR, NARELLE GAI	<b>Accession</b>	PR-17650076-NM
<b>Patient D.O.B.</b>	05/08/1972	<b>Description</b>	BATH-BONE SCAN
<b>Patient ID</b>	PR-JBB915X	<b>Study Date/Time</b>	26/09/2025 09:22
<b>Referring Physician</b>	SCHIBECI, JOHN	<b>Modality</b>	CT,NM,SR

#### BONE SCAN

**HISTORY:** One year pain in the rhomboid, radiating to the left shoulder -fully investigated otherwise- nil found to date. For assessment with bone scan.

**TECHNIQUE:** A three phase regional bone scan with SPECT low-dose CT of the cervical and thoracic spine was performed following the intravenous injection of 981 MBq technetium 99m HDP.

#### FINDINGS:

Dynamic and early images demonstrate unremarkable vascularity in the neck and thoracic region.

On delayed images, mild degenerative arthritic change is seen at C5/6 discovertebral level.

Tracer uptake elsewhere in the cervical spine appears unremarkable, including in the cervical spine facet joints.

On the thoracic spine, mild degenerative arthritic change in the right T2/3 and in bilateral T5/6 facet joints.

#### COMMENT:

Mild degenerative arthritis at C5/6 discovertebral level.

Mild degenerative arthritis in the right T2/3 and in bilateral T5/6 facet joints.

No scan evidence of active arthritis in the cervical spine facet joints.

Reporter: Dr Mansour Mustafa