OVERLAKE

Overlake spine radiograph reports

Source / Overlake spine radiograph reports.txt

OVERLAKE | MAY 2026 SPINE RADIOGRAPHS
Captured November 18, 2026 from the patient portal. Portal text export.

Imaging / XR THORACIC SPINE 3 VW / May 11, 2026 / Sarah Jane Spencer, PA-C / Office Visit on May 11, 2026

- 'cell "EXAM: THORACIC SPINE RADIOGRAPHY EXAM DATE: 5/11/2026 05:41 PM CLINICAL HISTORY: Right sided thoracic back pain x 3 months, radiates anterior. COMPARISON: None. TECHNIQUE: 2 views. FINDINGS: Alignment: Normal. No spondylolisthesis or scoliosis. Bones: No fractures or bone lesions. Disks: Normal. Disk heights are maintained. Soft Tissues: Normal. The visualized lungs and cardiomediastinal silhouette are normal. IMPRESSION: Normal thoracic spine radiography. RADIA Dictated By: Flanagan, Patrick MD 2026-05-13 06:46:29.497 Signed By: Flanagan, Patrick MD 2026-05-13 06:47:30.0 Transcribed By: Flanagan, Patrick 2026-05-13 06:47:30.62 Patients are advised to discuss imaging findings and recommendations with the ordering provider. SITE ID: 368"':

Imaging / XR CERVICAL SPINE W OBL AND FLEX/EXT / May 11, 2026 / Sarah Jane Spencer, PA-C / Office Visit on May 11, 2026

XR CERVICAL SPINE W OBL AND FLEX/EXT

Results
MyChart Imaging
The report from your imaging study (X-ray, mammogram, MRI, CT scan, or PET scan) is available below.
You may:
Review the report now or
Wait to review the report with your healthcare provider, when your questions can be answered immediately.
For help with some of the words and terms used in the imaging study report, click
If you wish to discuss your results, please contact the healthcare provider who ordered your test.
Thank you for choosing Overlake as your partner for better health.
"Order Information":

"Date/Time":
"05/11/26 05:24 PM":
"Narrative & Impression":
EXAM:
CERVICAL SPINE RADIOGRAPHY
EXAM DATE: 5/11/2026 05:41 PM
HISTORY: Thoracic back pain - right sided, + cervical maneuvers. Eval for facet disease and stability
COMPARISONS: None.
TECHNIQUE: AP, lateral neutral, flexion, extension, and bilateral oblique views.
FINDINGS:

Alignment: Normal. No spondylolisthesis or scoliosis. No abnormal motion with flexion or extension.
Bones: The cervical vertebral bodies and posterior elements are well visualized from the skull base through C7-T1. No fractures or bone lesions.

Disks: Mild degenerative disk disease is present at C5-C6.
Facets: No degenerative disease. No significant facet arthropathy without osseous neural foraminal narrowing.
Soft Tissues: Normal. No prevertebral soft tissue swelling. The visualized lung apices are clear.
IMPRESSION:
Mild degenerative disk disease at C5-C6. No significant facet arthropathy or osseous neural foraminal narrowing.
No abnormal motion with flexion or extension.
RADIA
Dictated By: Shelton, Peter MD 2026-05-13 06:48:08.647
Signed By: Shelton, Peter MD 2026-05-13 06:49:09.0

Transcribed By: Shelton, Peter 2026-05-13 06:49:09.27
Patients are advised to discuss imaging findings and recommendations with the ordering provider.
SITE ID: 188
Learn more about XR CERVICAL SPINE W OBL AND FLEX/EXT