

MediScan AI - Patient Medical Report

Patient: C:\Users\uthil\Downloads\report1.jpg

Report ID: 9

Extracted OCR Text:

?Medical Image Report

There is mild lortuasiy? to the descending

Pctmothoras is seen. No diserte neues

fr adenopathy are noted. Degenerative

changes are present inthe spine.

Impression: No evidence of aotve disease

Fact A AIT tags: Deformiyithorace veicbrachmil

AI Summary Suggestion:

[Gemini AI Summary]: The medical image report appears to contain several typos and uses non-standard abbreviations. Let's try to decipher it:

****Corrected Interpretation:****

"Medical Image Report

There is mild ****lordosis**** to the descending [presumably referring to the descending thoracic aorta

or spine].

****Pneumothorax**** is seen. No discrete lung nodules or adenopathy are noted. Degenerative changes are present in the spine.

Impression: No evidence of active disease

Fact A AIT tags: Deformity thorax vertebrae"

****Explanation of Corrections and Uncertainties:****

* ****lortuasiy ? lordosis:**** This is almost certainly a misspelling of "lordosis," a curvature of the spine.

* ****Pctmothoras ? pneumothorax:**** This is a collapsed lung.

* ****diserte neues ? discrete lung nodules:**** "Neues" is likely a misspelling, and the intended meaning is probably "nodules," small lumps or masses in the lung tissue. The lack of clarity is concerning.

* ****adenopathy:**** This refers to enlarged lymph nodes.

* ****veicbrachmil ? vertebrae:**** This is a misspelling of "vertebrae," the bones of the spine. The "mil" is entirely unclear.

****Concerns and Missing Information:****

* ****Descending:**** The report doesn't specify what structure is descending. It's likely either the descending thoracic aorta (a major blood vessel) or the descending thoracic spine. More context is

needed.

* **Severity of pneumothorax:** The report only states that a pneumothorax is present. The severity (small, large, tension) isn't mentioned, which is crucial information.

* **"Fact A AIT tags":** The meaning of "Fact A AIT tags" is unclear without further explanation. It might be a reference to a specific internal coding system.

****Overall:****

This report needs clarification. The numerous typos and unclear phrasing make it difficult to interpret confidently. A radiologist or physician familiar with the patient's full history and the imaging study itself should review the report to confirm the findings and ensure proper diagnosis and treatment.

Doctor's Comment:

N/A