Patient: VIVI

Report ID: 9

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: "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