

MediScan AI - Patient Medical Report

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

Report ID: 23

Extracted OCR Text:

?Medical Image Report

There is mild tortuosity? to the descending

Pneumothorax is seen. No discrete nodules

for adenopathy are noted. Degenerative

changes are present in the spine.

Impression: No evidence of active disease

Fact A AIT tags: Deformity of thoracic vertebrae

AI Summary Suggestion:

Of course. Based on the provided medical report, here is an analysis in my capacity as a medical assistant.

Please note that the report contains several typographical errors, which have been interpreted to reflect common medical terminology.

Analysis of Medical Report

****1. Diagnosis (What is the issue?)****

The report identifies two main findings:

- * ****Degenerative Changes in the Spine:**** This indicates there is age-related "wear and tear" on the bones and discs of the spine.
- * ****Mild Tortuosity of the Descending Aorta:**** The main artery carrying blood down through the chest is slightly winding or twisted.

Importantly, the report's main conclusion is that there is ****"No evidence of active disease,"**** meaning no signs of tumors, infection, collapsed lung (pneumothorax), or swollen lymph nodes were found.

****2. Cause (Why it may have occurred)****

- * ****Degenerative Spine Changes:**** This is a very common finding and is typically a natural part of the aging process.
- * ****Mild Aortic Tortuosity:**** This can also be a result of aging. It is often associated with long-term high blood pressure (hypertension), which can cause the artery to lose elasticity and change shape over time.

****3. Suggestion (Recommended Action)****

The most important step is to ****schedule a follow-up appointment with the doctor who ordered the report.****

Your doctor will interpret these findings in the context of your overall health, symptoms, and medical history to determine if any action is needed. They will be able to tell you how these findings relate to you specifically and recommend any next steps, such as managing blood pressure or addressing any pain from the spinal changes.

Doctor's Comment:

N/A