

Question:

Detect aortic enlargement in the given image.

Output format:

<|ref|>target name</ref|><|box|>(x1,y1),(x2,y2)</box|>

Example: <|ref|>pneumothorax</ref|><|box|>(12,60),(18,87)</box|>

Please reason step by step, and put your final answer within \boxed{ }.

Reasoning:

The chest X-ray reveals a prominent outward contour and an increased diameter of the aortic knob at the level of the superior mediastinum. This finding is characterized by the lateral protrusion of the aortic arch beyond the expected paratracheal line. The enlargement is localized to the central vascular structures within the upper mediastinum, without signs of acute displacement or associated complications.

Answer:

\boxed{<|ref|>aortic enlargement</ref|><|box|>(48,13),(65,30)</box|>}

