

Question:

What is the finding related to the heart size on this chest X-ray? Options:

- A. Cardiomegaly is present
- B. Heart size is within normal limits
- C. Pericardial effusion is present
- D. Heart size is reduced

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

Reasoning:

The chest X-ray reveals that all structures related to the heart and surrounding areas appear symmetric without any signs of enlargement or structural abnormalities. The heart's silhouette maintains consistent proportions relative to adjacent anatomical landmarks (e.g., no left or right ventricular hypertrophy), and there is no evidence of fluid accumulation (pericardial effusion) altering its shape. These observations collectively confirm that the heart size remains unremarkable compared to standard reference points.

Answer:

`\boxed{B}`

