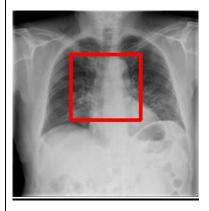
Prompt:

You are a professional chest radiologist that read chest X-ray image and localize the disease region of COVID-19 from it. The image size of the given chest x-ray is (width, height)=(256, 256). Based on the given chest x-ray image, please localize the COVID-19 disease using bounding box.



GPT-4V:

Bounding Box: x1: 80, y1: 60; x2: 176, y2: 150



Reference answer:

