

Pneumonia Detection In Chest X-Ray Images

Instructions ▾

Overview

Help us determine if the provided chest X-ray images show signs of pneumonia.

Steps

1. Examine the X-ray image carefully, focusing on the lungs and diaphragm.
2. Determine if the image displays indicators of pneumonia based on the guidelines provided.
3. If signs of pneumonia are visible, select the 'Yes' option.
4. If the image looks clear and shows no pneumonia signs, select the 'No' option.
5. If you're uncertain about the presence of pneumonia in the image, select the 'Unknown' option.
6. Provide any additional comments or observations you might have about the image in the text box.

Rules Tips

Rules:

- Focus primarily on the lungs and the diaphragm, as these are the primary areas where signs of pneumonia are visible.
- Base your annotations on the provided guidelines and examples.

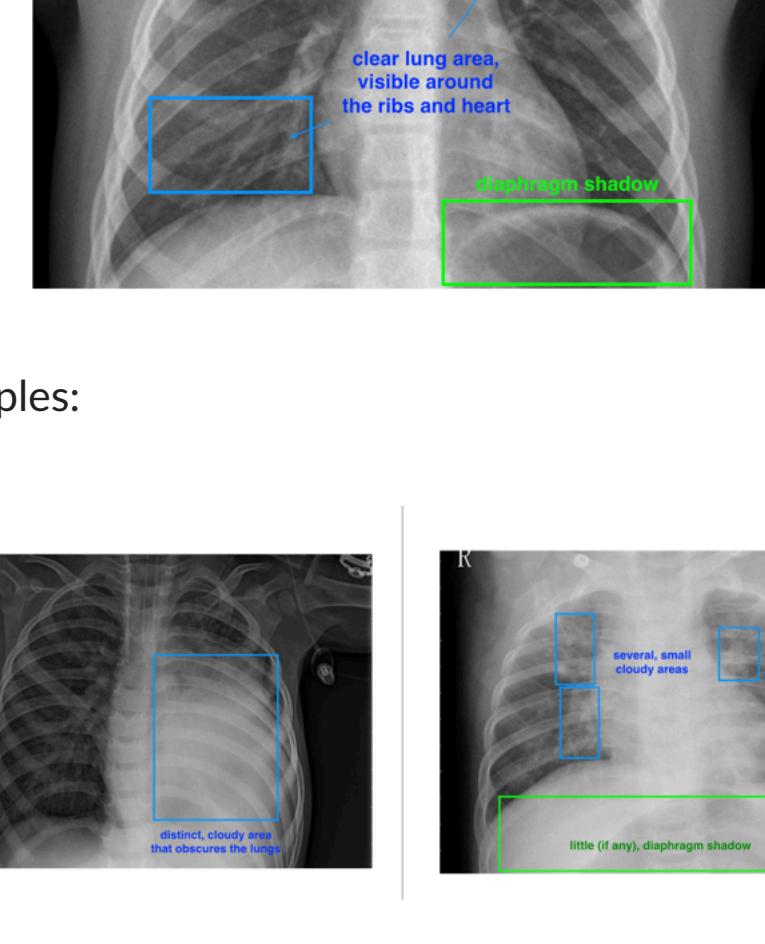
Tips:

- Pneumonia in X-ray images often appears as cloudy or opaque areas in the lungs.
- A healthy X-ray image will typically depict clear lungs without any significant areas of cloudiness or opacity.



Examples

Healthy example:



Does this X-ray image show signs of pneumonia? (required)

Yes

No

Unknown

Any additional comments or observations about the image?

Pneumonia examples:



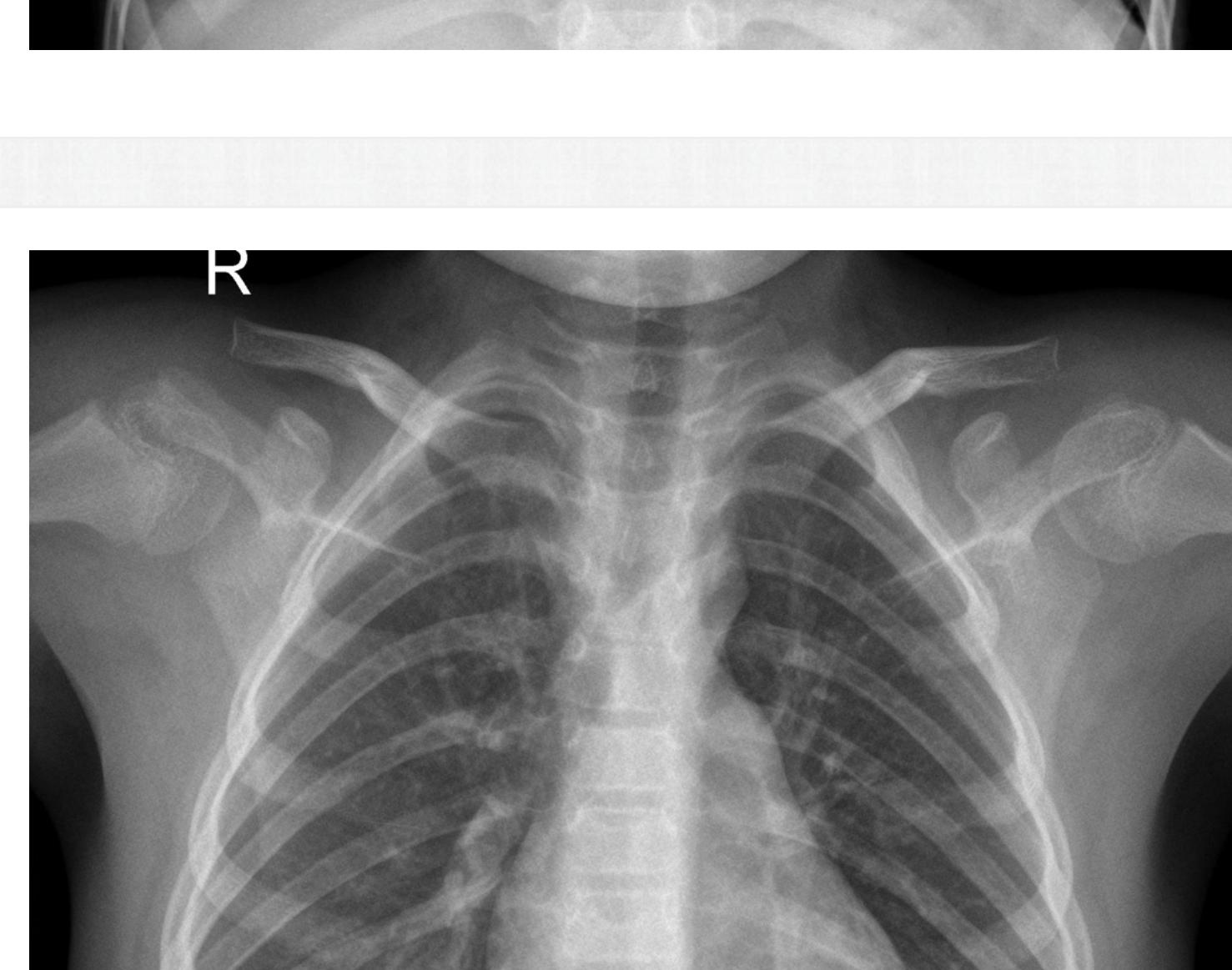
Does this X-ray image show signs of pneumonia? (required)

Yes

No

Unknown

Any additional comments or observations about the image?

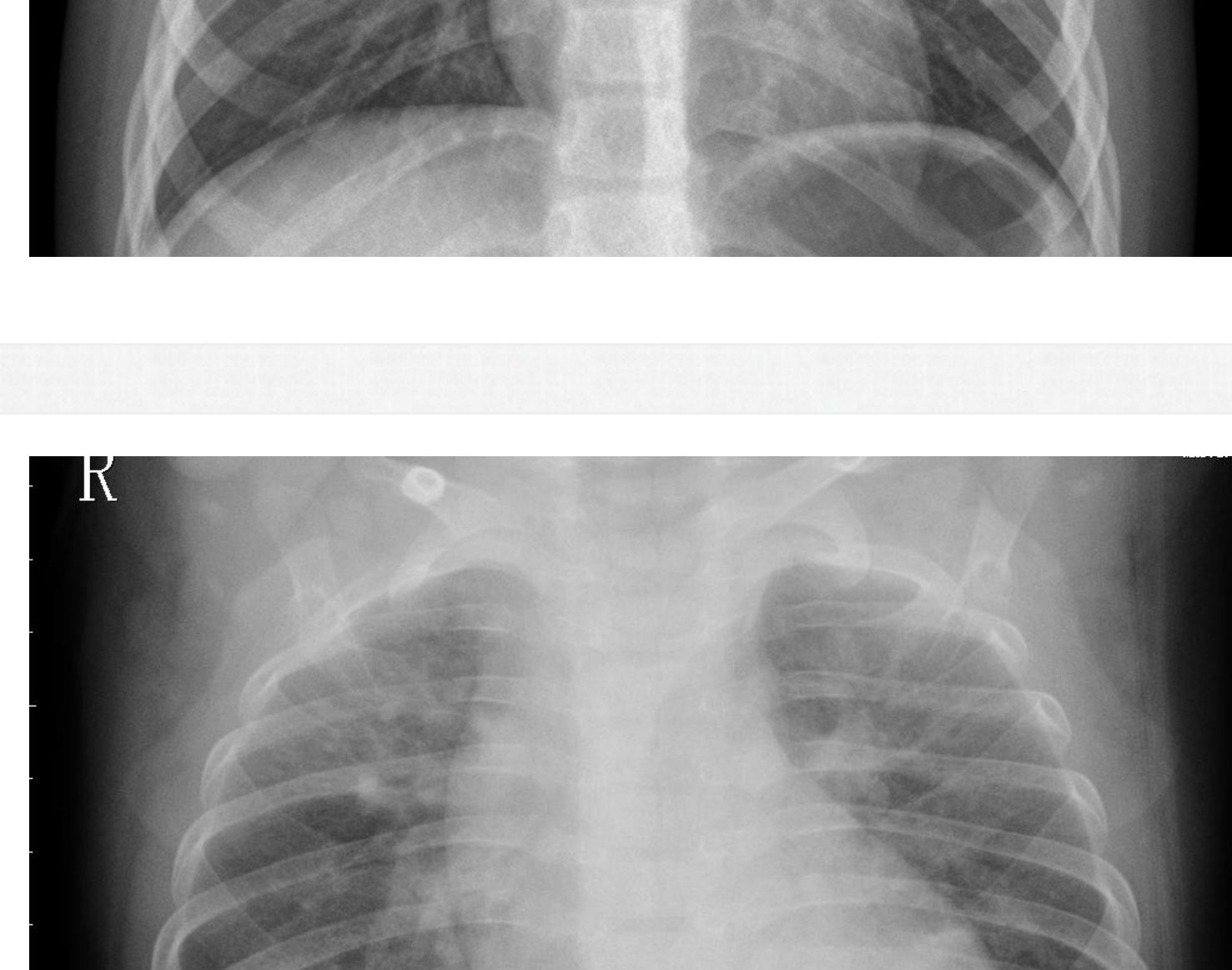


Does this X-ray image show signs of pneumonia? (required)

Yes

No

Unknown

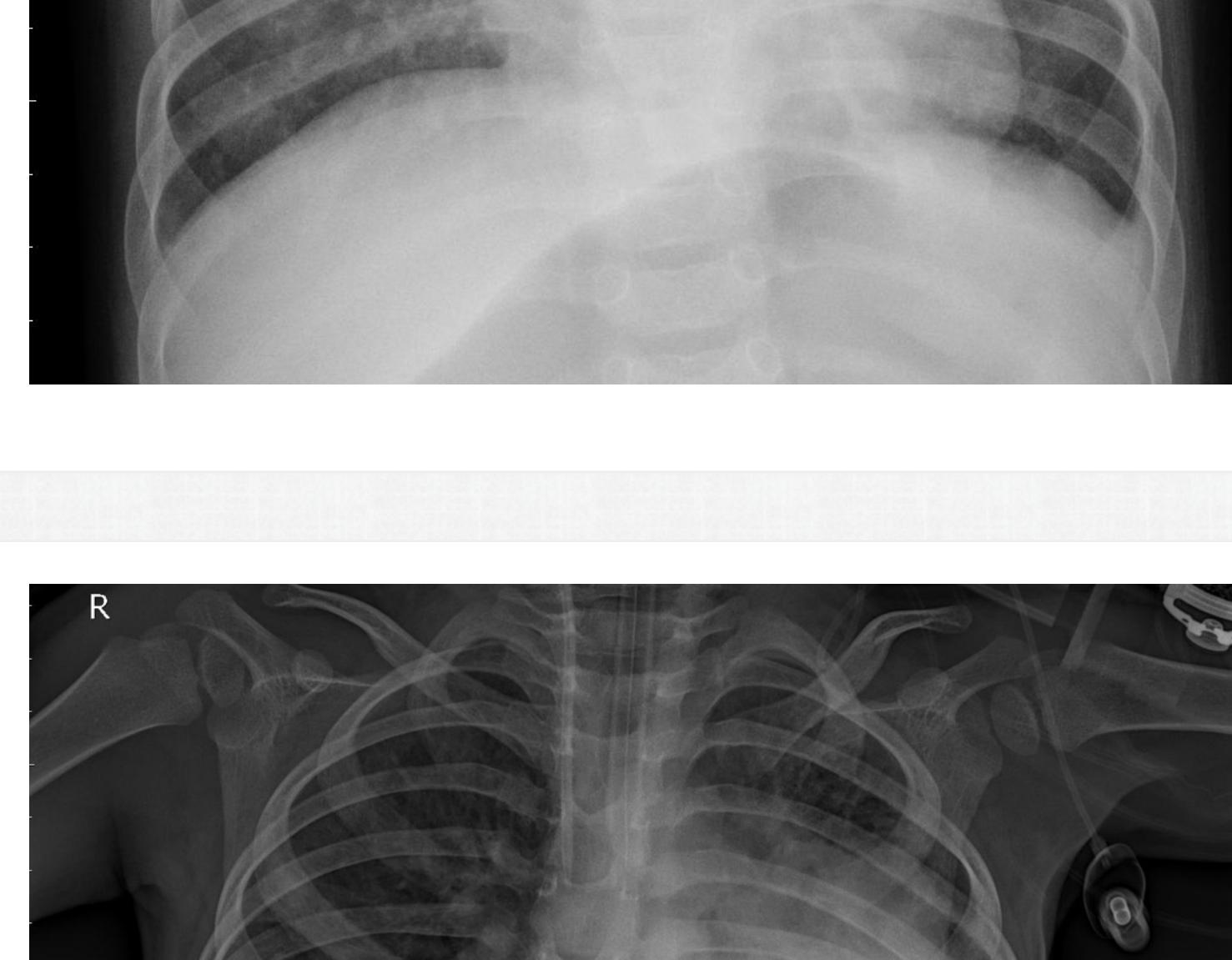


Does this X-ray image show signs of pneumonia? (required)

Yes

No

Unknown

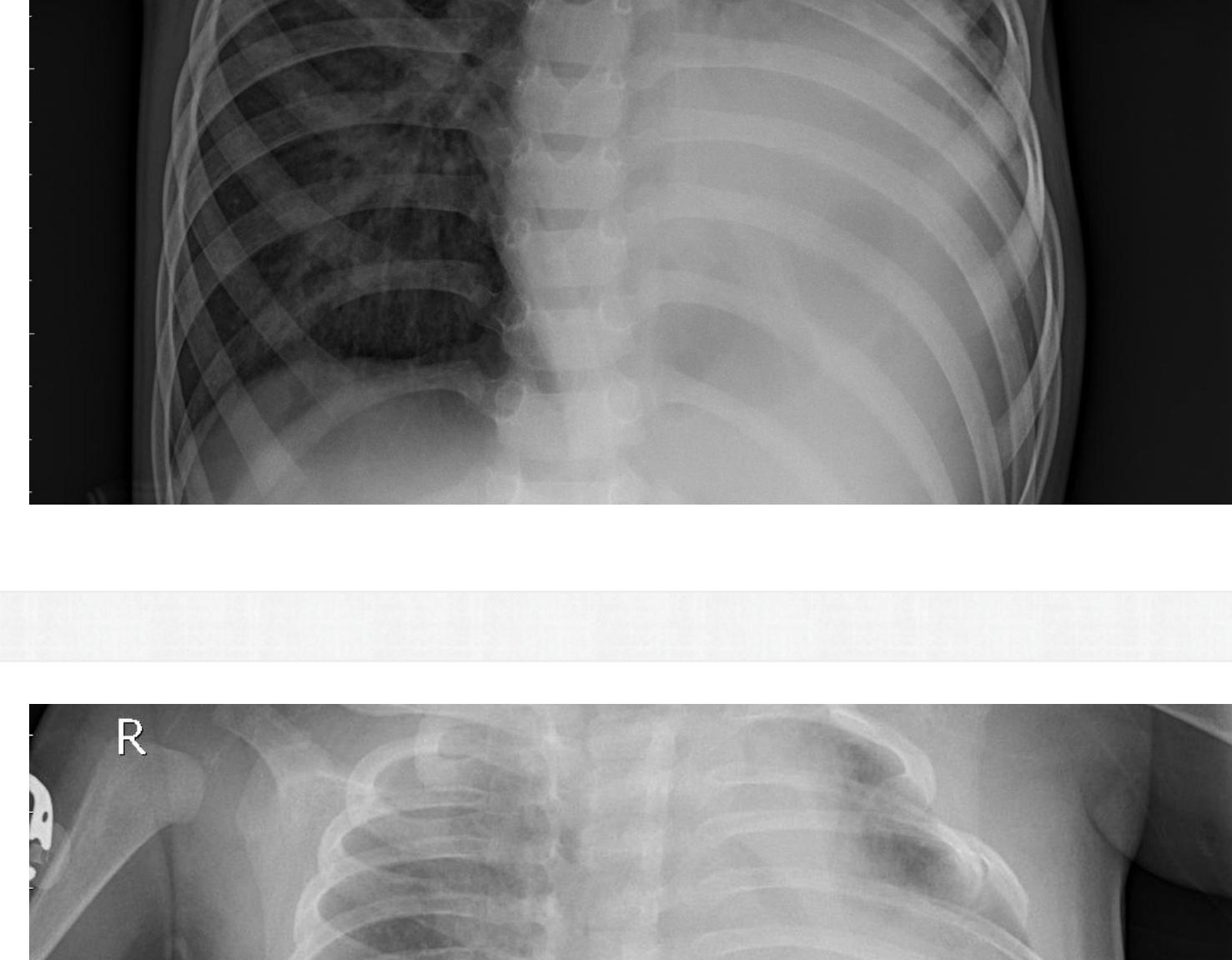


Does this X-ray image show signs of pneumonia? (required)

Yes

No

Unknown



Does this X-ray image show signs of pneumonia? (required)

Yes

No

Unknown

Test Validators