Image Categorization

Instructions -

Overview

Help us determine if there are any pneumonia symptoms in the images we provide.

Steps

- 1. Examine the image.
- 2. If there are pneumonia symptoms in the image, check the appropriate box.
- 3. If **other** symptoms are present that are not on the list, type the name of the symptom into the text box.
 - Use the plus icon next to the text box to add another line.
 - Put one pneumonia symptoms on each line.

Rules Tips

Rules:

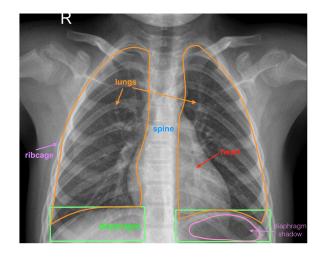
The post can be classified as yes, no, or unknown:

- Only look for pneumonia symptoms
- If there are multiple symptoms of the other category present, you only need to add the symptoms once

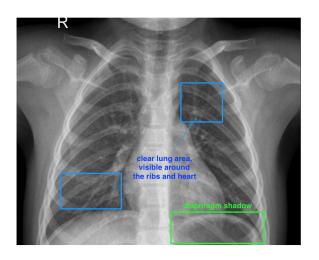
Tips:

• If the image is animated, make sure to watch the whole thing before answering!

Examples



A labeled, healthy, chest x-ray image. Pay close attention to the two lungs and diaphragm (below the lungs).



Some characteristics of a healthy image: a clear lung area.





Examples of pneumonia symptoms: (Left) a concentrated, opaque area in the lungs, (Right) multiple, smaller opaque areas throughout the lung area and any diaphragm shadow is obscured.



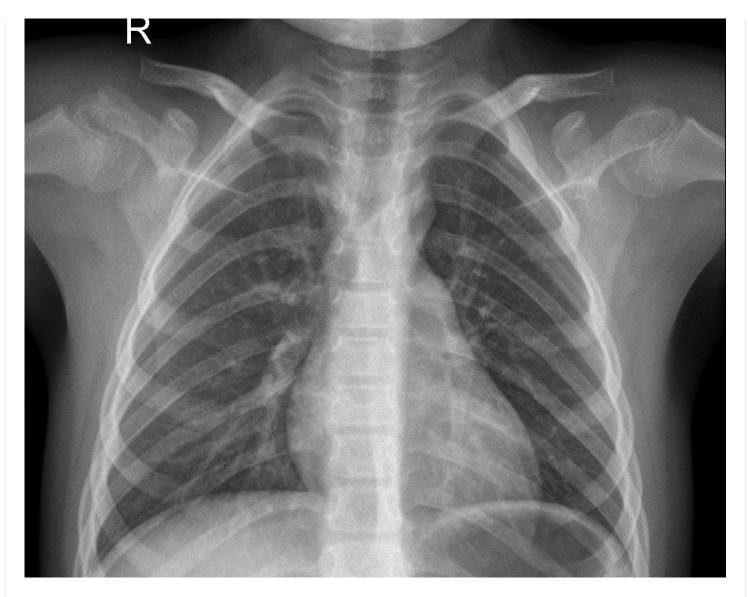
- Yes
- O No
- unknown

Not Confident At All

Somewhat Confident

Neutral

Confident



Yes

O No

unknown

Not Confident At All

Somewhat Confident

Neutral

Confident



	` '
()	VAC
	1 5

O No

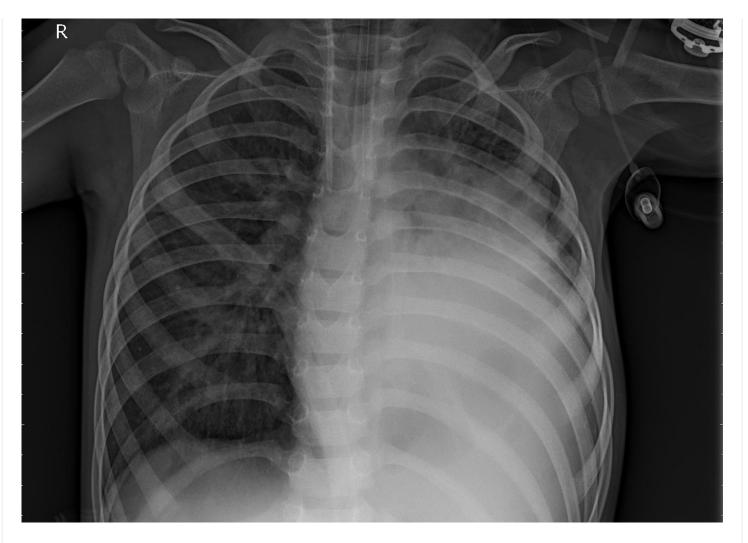
unknown

Not Confident At All

Somewhat Confident

Neutral

Confident



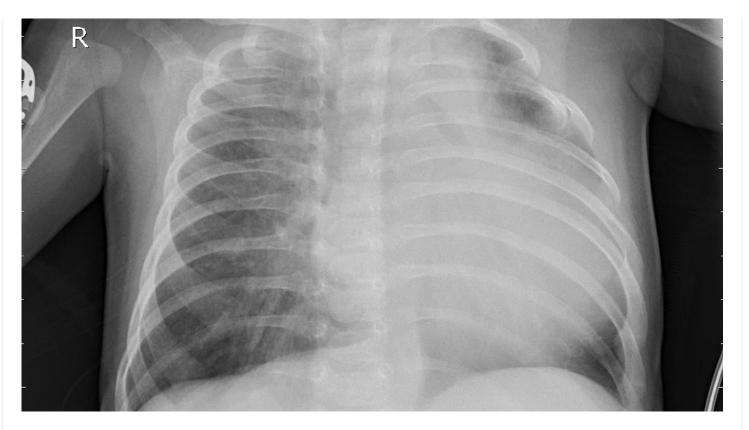
- Yes
- O No
- unknown

Not Confident At All

Somewhat Confident

Neutral

Confident



- Yes
- O No
- unknown

Not Confident At All

Somewhat Confident

Neutral

Confident

Very Confident

Test Validators