CHEST RADIOGRAPH READING AND RECORDING SYSTEM

00034113

Use a dark pen. Cross boxes that apply. Do not mark anywhere outside the boxes. Use white stickers to make corrections.

Radiograph ID

Reader ID

Date of radiograph D M Y

Date of reading D M Y

Film Quality ☐ Optimal ☐ Suboptimal ☐ Unreadable

Comments ☐ Too dark/too light ☐ Poor position ☐ Other, specify:

Parenchymal abnormalities ☐ Y ☐ N

1A Large opacities (>1cm) ☐ Y ☐ N

Type	Size	Extent		Zones R	Zones L	Calcification
☐ Round	☐ 1 – 5 cm	☐ Single	U	☐	☐	☐ Yes
☐ Irregular	☐ > 5 cm	☐ Few	M	☐	☐	☐ No
	☐ > upper lobe	☐ Many	L	☐	☐	

1B Small opacities (<1cm) ☐ Y ☐ N

Type	Size	Profusion		Zones R	Zones L	Calcification
☐ Round	☐ < 1.5 mm	☐ 1 +	U	☐	☐	☐ Yes
☐ Irregular	☐ 1.5 – 3.5 mm	☐ 2 +	M	☐	☐	☐ No
	☐ 3.5 – 10 mm	☐ 3 +	L	☐	☐	

1C Cavities ☐ Y ☐ N

Maximum size	Extent		Zones R	Zones L
☐ 1 – 5 cm	☐ Single	U	☐	☐
☐ > 5 cm	☐ Few	M	☐	☐
☐ > upper lobe	☐ Many	L	☐	☐

Pleural abnormalities ☐ Y ☐ N

	Chest side		Extent of lateral chest wall		
2A Calcification/Plaque ☐ Y ☐ N	R ☐	☐ L	☐ < ¼	☐ ¼ - ½	☐ > ½
2B Pleural fluid/Fibrosis ☐ Y ☐ N	R ☐	☐ L	☐ < ¼	☐ ¼ - ½	☐ > ½
2C Apical cap ☐ Y ☐ N	R ☐	☐ L			

Central abnormalities ☐ Y ☐ N

3A Tracheal deviation ☐ Y ☐ N	R ☐	☐ L			
3B Mediastinal shift ☐ Y ☐ N	R ☐	☐ L			
3C Hilar elevation ☐ Y ☐ N	R ☐	☐ L			
3D Lymphadenopathy ☐ Y ☐ N	Hilar R ☐	☐ L	Mediastinal R ☐	☐ L	

Other abnormalities ☐ Y ☐ N

Surgical
- ☐ Bullets/Artifact/Foreign body
- ☐ Suspected lung resection
- ☐ Sternotomy wire/clips

Cardiac
- ☐ Any abnormality

Skeletal
- ☐ Rib fracture or abnormality
- ☐ Spinal abnormality

Lung
- ☐ Bullae
- ☐ Bronchiectasis
- ☐ Suspected cancer

Lung
- ☐ Hyperinflation
- ☐ Pneumothorax
- ☐ Mycetoma
- ☐ Volume loss

☐ Y ☐ N **Radiograph completely normal**

☐ Y ☐ N **Abnormalities consistent with TB**

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