

Collected Data_Trial

AAA



Please complete the survey below.

Thank you!

Please provide the following information for each metal and nonmetal miner who has received a chest x-ray as part of medical surveillance provided by their mine operator. By submitting this form, you are agreeing that this x-ray has been classified according to the International Labour Office (ILO) International Classification of Radiographs of Pneumoconioses by a NIOSH-certified B Reader.

Please reference the NIOSH-certified B Reader's completed Chest Radiograph Classification Form (blank version found [here](#)) when completing the below questions pertaining to parenchymal abnormalities.

State or Territory

* must provide value

Where miner works

Commodity

* must provide value

Date of Radiograph

* must provide value



Today

M-D-Y

Please reference the NIOSH-certified B Reader's completed [Chest Radiograph Classification Form](#), OMB No. 0920-0020, when completing the following questions.

This shows a section of the Chest Radiograph Classification Form, containing the relevant fields for entering responses: 2A., 2B.c., and 2C.

2A. ANY CLASSIFIABLE PARENCHYMAL ABNORMALITIES?				YES ☐ Complete Sections 2B and 2C	NO ☐ Proceed to Section 3A																												
2B. SMALL OPACITIES a. SHAPE/SIZE PRIMARY SECONDARY		b. ZONES R L		c. PROFUSION																													
<table border="1" style="border-collapse: collapse; width: 40px;"> <tr><td style="text-align: center;">p</td><td style="text-align: center;">s</td></tr> <tr><td style="text-align: center;">q</td><td style="text-align: center;">t</td></tr> <tr><td style="text-align: center;">r</td><td style="text-align: center;">u</td></tr> </table>	p	s	q	t	r	u	<table border="1" style="border-collapse: collapse; width: 40px;"> <tr><td style="text-align: center;">p</td><td style="text-align: center;">s</td></tr> <tr><td style="text-align: center;">q</td><td style="text-align: center;">t</td></tr> <tr><td style="text-align: center;">r</td><td style="text-align: center;">u</td></tr> </table>	p	s	q	t	r	u	UPPER <table border="1" style="border-collapse: collapse; width: 40px;"> <tr><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td></tr> </table>			MIDDLE <table border="1" style="border-collapse: collapse; width: 40px;"> <tr><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td></tr> </table>			<table border="1" style="border-collapse: collapse; width: 100px;"> <tr><td style="text-align: center;">0/0</td><td style="text-align: center;">0/0</td><td style="text-align: center;">0/1</td></tr> <tr><td style="text-align: center;">1/0</td><td style="text-align: center;">1/1</td><td style="text-align: center;">1/2</td></tr> <tr><td style="text-align: center;">2/1</td><td style="text-align: center;">2/2</td><td style="text-align: center;">2/3</td></tr> <tr><td style="text-align: center;">3/2</td><td style="text-align: center;">3/3</td><td style="text-align: center;">3/+</td></tr> </table>		0/0	0/0	0/1	1/0	1/1	1/2	2/1	2/2	2/3	3/2	3/3	3/+
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Please attest that a NIOSH-certified B Reader has provided the x-ray classification that is submitted using this form.

☒ Yes
☐ No

* must provide value

reset

Please refer to Question 2A on the NIOSH-certified B Reader's completed Chest Radiograph Classification Form when completing the following question.

2A. ANY CLASSIFIABLE PARENCHYMAL ABNORMALITIES?				YES ☐ Complete Sections 2B and 2C	NO ☐ Proceed to Section 3A
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Are there any classifiable parenchymal abnormalities?

☒ Yes
☐ No

Please reference [Question 2A](#) when completing this question.

* must provide value

reset

Please reference Question 2B.c, circled in red, when completing the following question.

2B. SMALL OPACITIES a. SHAPE/SIZE PRIMARY SECONDARY		b. ZONES R L		c. PROFUSION																													
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Small Opacity Profusion



Please reference [Question 2B.c](#) when completing this question.

* must provide value

Please reference Question 2C when completing the following question.

2C. LARGE OPACITIES

SIZE

Proceed to
Section 3A

Large Opacity Classification



Please reference [Question 2C](#) when completing this question.

* must provide value

Comments

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