ASIAN INTENSIVE READERS OF PNEUMOCONIOSES
Radiographic Interpretation Sheet
Film Number

AIR Pneumo Training Center:
CHEST DISEASE INSTITUTE, Bangkok, Thailand

AIR Pneumo Training Course Secretariat:
SCHOOL OF MEDICINE, UNIVERSITY OF FUKUI
Fukui 910-1193, JAPAN
Examination Processing Center:
KOCHI MEDICAL SCHOOL, KOCHI UNIVERSITY,
Nankoku 783-8505, JAPAN

Note: Please record your interpretation of a single film by placing an "x" in the appropriate boxes on this form.

1. FILM QUALITY

1 2 3 U/R

(If not Grade 1, mark all the boxes that apply).

- Overexposed (dark)
- Underexposed (light)
- Artifacts
- Improper position
- Poor contrast
- Poor processing
- Underinflation
- Mottle
- Other (please specify) _____

2A. ANY PARENCHYMAL ABNORMALITIES CONSISTENT WITH PNEUMOCONIOSIS?

YES ☐ Complete Sections 2B and 2C NO ☐ Proceed to Section 3A

2B. SMALL OPACITIES

PRIMARY		SECONDARY		ZONES	R	L
p	s	p	s	UPPER		
q	t	q	t	MIDDLE		
r	u	r	u	LOWER		

PROFUSION

0/-	0/0	0/1
1/0	1/1	1/2
2/1	2/2	2/3
3/2	3/3	3/+

2C. LARGE OPACITIES

O A B C

3A. ANY PLEURAL ABNORMALITIES CONSISTENT WITH PNEUMOCONIOSIS?

YES ☐ Complete Sections 3B and 3C NO ☐ Proceed to Section 4A

3B. PLEURAL PLAQUES *(Mark site, calcification, extent, and width)*

Chest wall	*Site*	*Calcification*
In profile	O R L	O R L
Face on	O R L	O R L
Diaphragm	O R L	O R L
Other site	O R L	O R L

Extent (chest wall; combined for in profile and face on)
Up to ¼ of lateral chest wall = 1
¼ to ½ of lateral chest wall = 2
> ½ of lateral chest wall = 3

O R 1 2 3 O L 1 2 3

Width (in profile only)
(3mm minimum width required)
3 to 5 mm = a
5 to 10 mm = b
> 10 mm = c

O R a b c O L a b c

3C. COSTOPHRENIC ANGLE OBLITERATION

R L Proceed to Section 3D NO ☐ Proceed to Section 4A

3D. DIFFUSE PLEURAL THCKENING *(Mark site, calcification, extent, and width)*

Chest wall	*Site*	*Calcification*
In profile	O R L	O R L
Face on	O R L	O R L

Extent (chest wall; combined for in profile and face on)
Up to ¼ of lateral chest wall = 1
¼ to ½ of lateral chest wall = 2
> ½ of lateral chest wall = 3

O R 1 2 3 O L 1 2 3

Width (in profile only)
(3mm minimum width required)
3 to 5 mm = a
5 to 10 mm = b
> 10 mm = c

O R a b c O L a b c

4A. ANY OTHER ABNORMALITIES?

YES ☐ Complete Section 4B NO ☐ Proceed to Section 5

4B. OTHER SYMBOLS (OBLIGATORY)

aa at ax bu ca cg cn co cp cv di ef em es fr hi ho id ih kl me pa pb pi px ra rp tb

OD (If OD is checked, please specify) _____

5. FILM READER'S ID

FILM SET NUMBER

FILM READER'S INITIALS

DATE OF READING MONTH DAY YEAR

LAST NAME