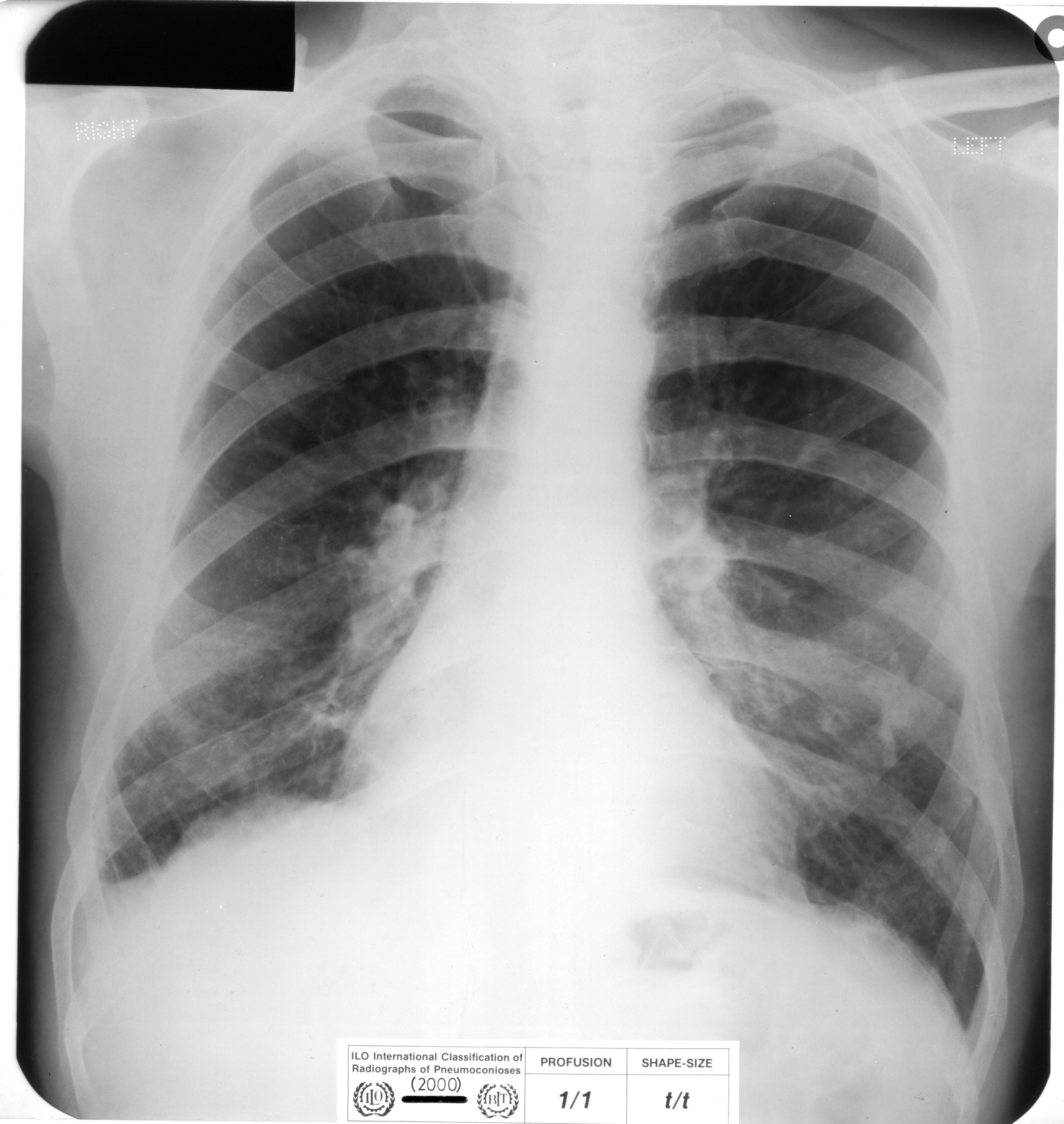
ILO International Classification of Radiographs of Pneumoconioses (2000)	PROFUSION	SHAPE-SIZE
	3/3	r/r

ILO International Classification of Radiographs of Pneumoconioses (2000) [redacted]	PROFUSION	SHAPE-SIZE
	2/2	t/t

ILO International Classification of Radiographs of Pneumoconioses (2000)	PROFUSION	SHAPE-SIZE
	1/1	s/t

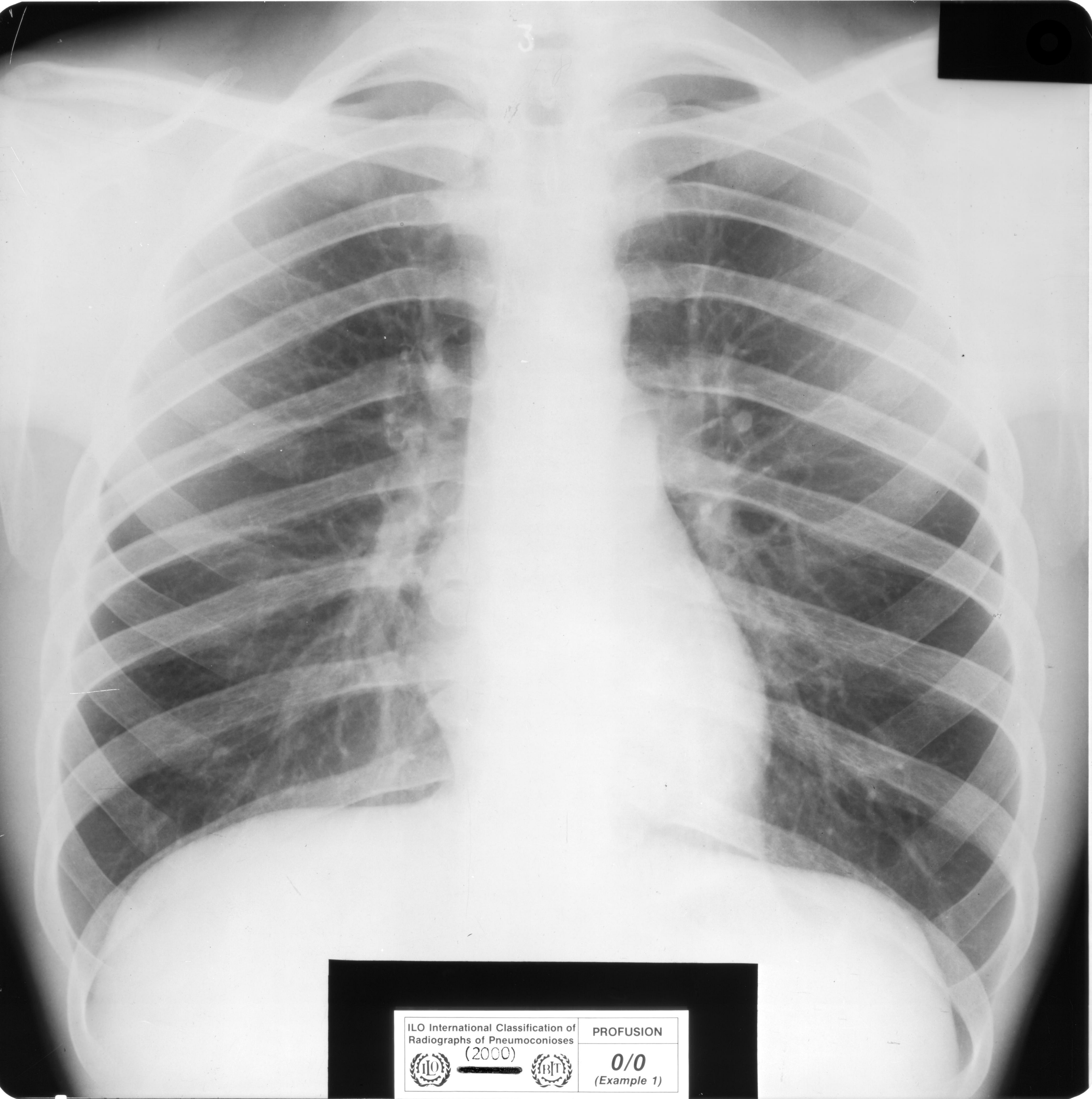


ILO International Classification of Radiographs of Pneumoconioses (2000) [redacted]	PROFUSION	SHAPE-SIZE
	1/1	t/t

ILO International Classification of Radiographs of Pneumoconioses

(2000)

C



ILO International Classification of Radiographs of Pneumoconioses (2000)	PROFUSION
	0/0 (Example 1)

ILO International Classification of Radiographs of Pneumoconioses (2000) [redacted]	PROFUSION
	0/0 *(Example 2)*

ILO International Classification of Radiographs of Pneumoconioses

(2000)

B

ILO International Classification of Radiographs of Pneumoconioses (2000) [redacted]	PROFUSION	SHAPE-SIZE
	1/1	q/q

ILO International Classification of Radiographs of Pneumoconioses (2000) [redacted]	PROFUSION	SHAPE-SIZE
	3/3	p/p

ILO International Classification of Radiographs of Pneumoconioses (2000) [redacted]	PROFUSION	SHAPE-SIZE
	3/3	s/s

ILO International Classification of Radiographs of Pneumoconioses (2000)	PROFUSION	SHAPE-SIZE
	2/2	s/s

ILO International Classification of Radiographs of Pneumoconioses (2000)	PROFUSION	SHAPE-SIZE
	1/1	r/r

ILO International Classification of Radiographs of Pneumoconioses (2000)	PROFUSION	SHAPE-SIZE
	3/3	t/t

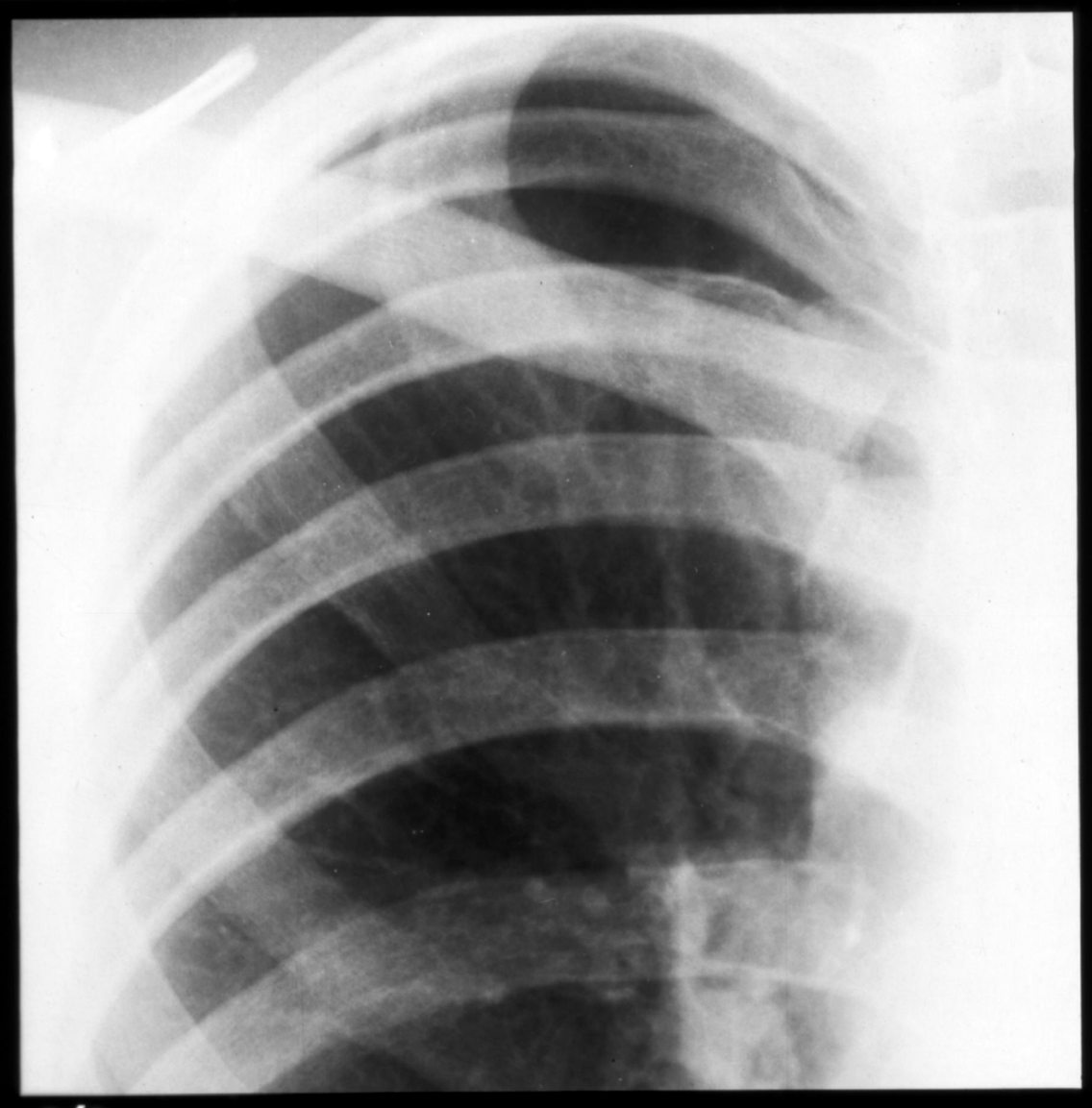
ILO International Classification of Radiographs of Pneumoconioses (2000)	PROFUSION	SHAPE-SIZE
	2/2	r/r

ILO International Classification of Radiographs of Pneumoconioses (2000)	PROFUSION	SHAPE-SIZE
	2/2	p/p

ILO International Classification of
Radiographs of Pneumoconioses
(2000)
A

ILO International Classification of Radiographs of Pneumoconioses (2000)	PROFUSION	SHAPE-SIZE
	3/3	q/q

ILO International Classification of Radiographs of Pneumoconioses (2000) [redacted]	PROFUSION	SHAPE-SIZE
	1/1	p/p



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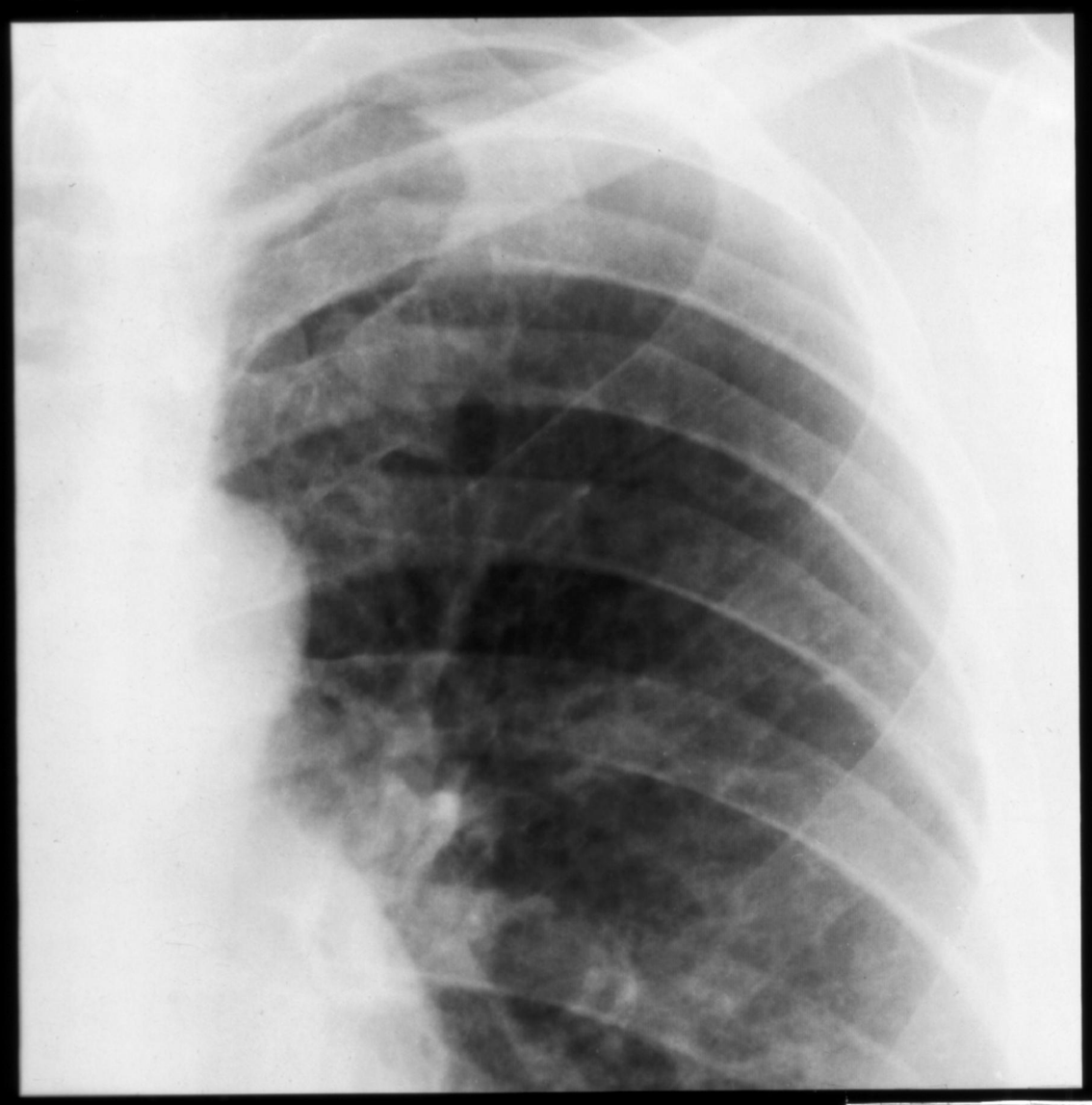
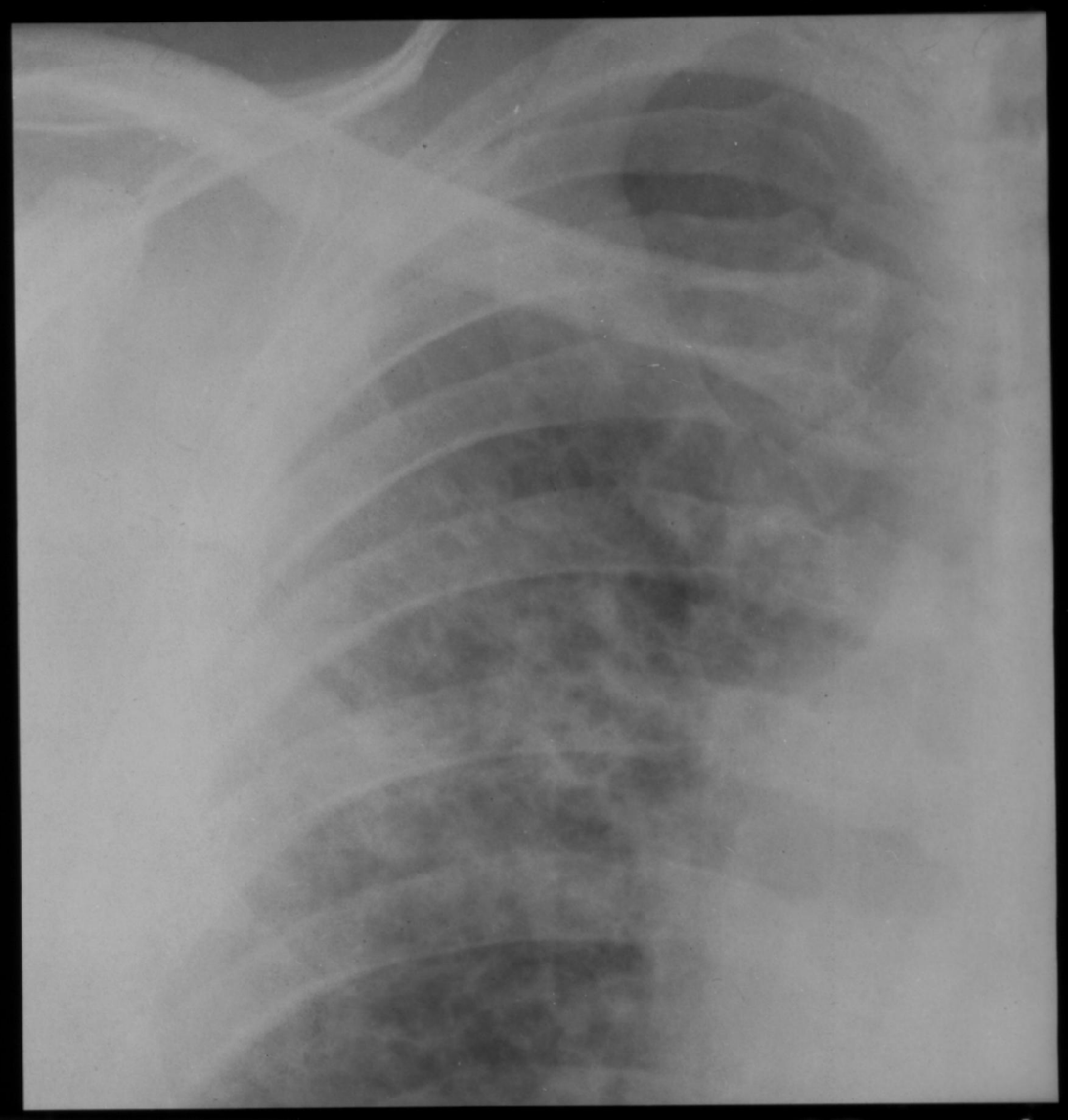
2/2 u/u



1/1 u/u



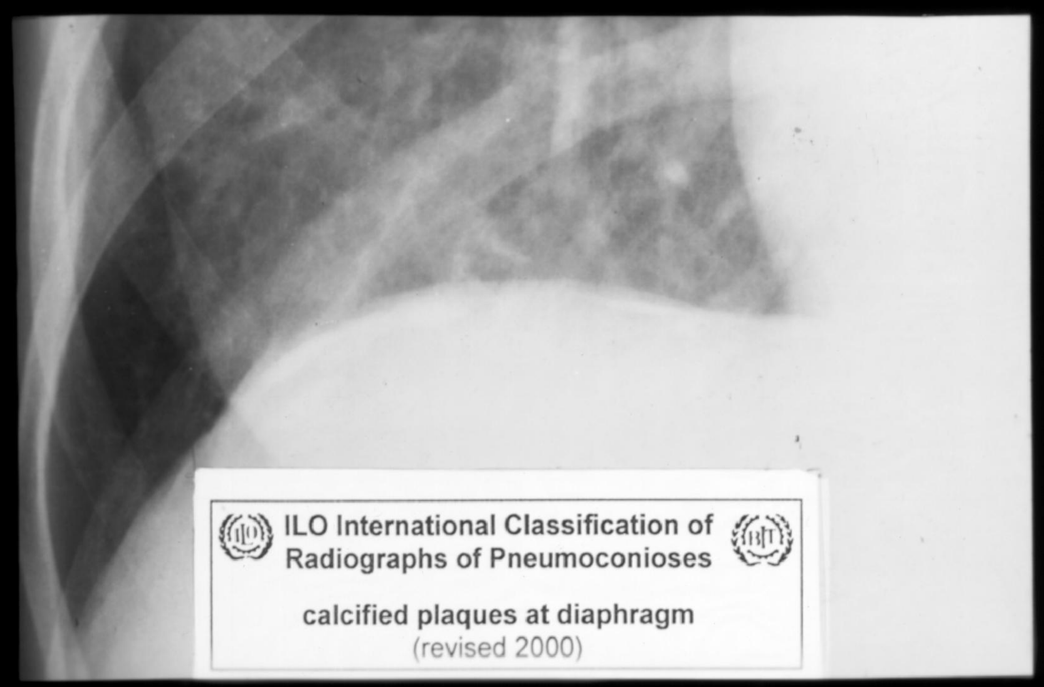
3/3 u/u

ILO International Classification of
Radiographs of Pneumoconioses

u / u

(revised 2000)

AGFA

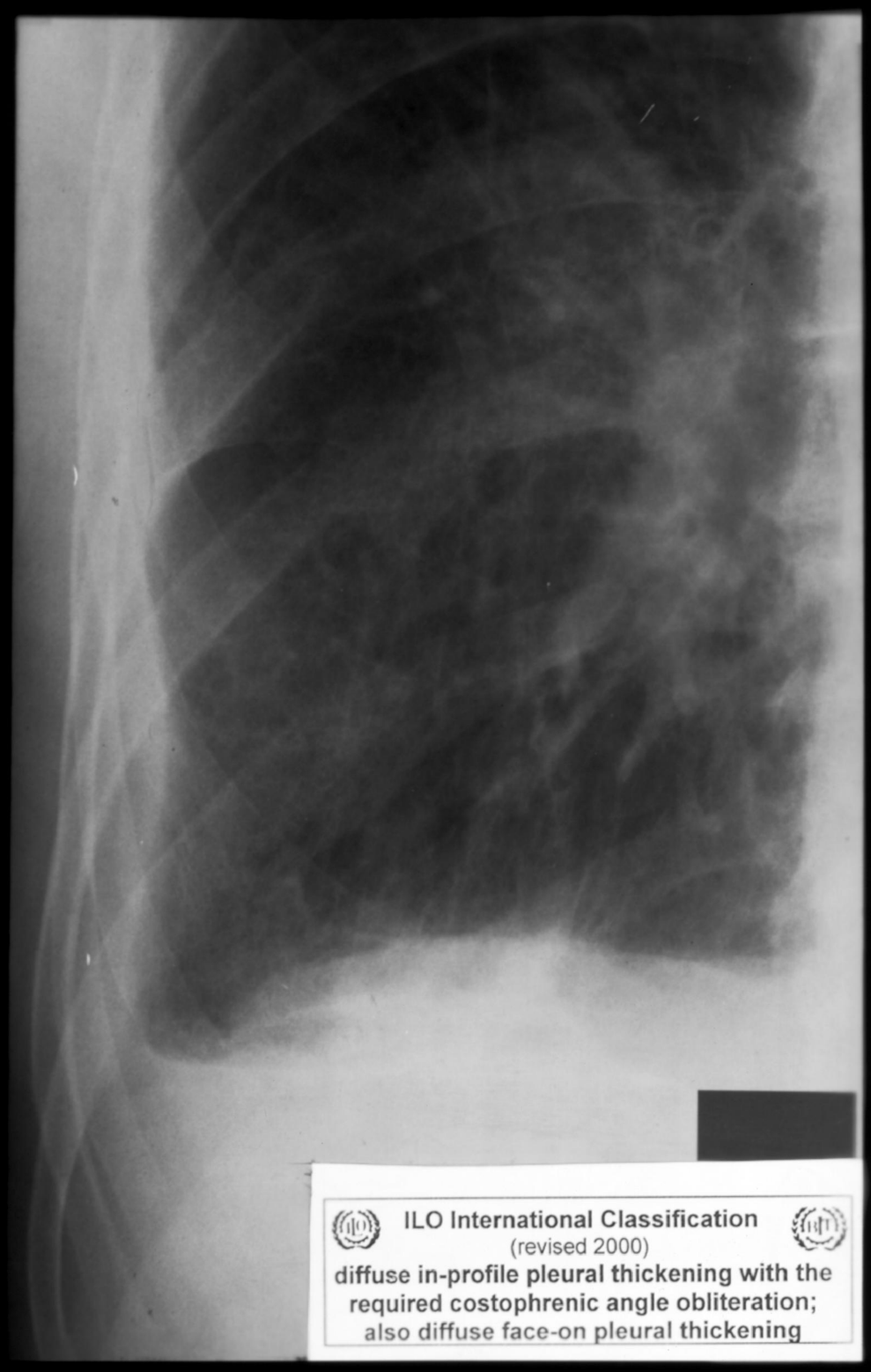


ILO International Classification of Radiographs of Pneumoconioses

calcified plaques at diaphragm
(revised 2000)

ILO International Classification of Radiographs of Pneumoconioses

calcified in-profile and face-on plaques
(revised 2000)



ILO International Classification
(revised 2000)
diffuse in-profile pleural thickening with the required costophrenic angle obliteration; also diffuse face-on pleural thickening

ILO International Classification of Radiographs of Pneumoconioses

calcified and uncalcified face-on plaques
(revised 2000)

ILO International Classification of Radiographs of Pneumoconioses (2000) [redacted]	PROFUSION	SHAPE-SIZE
	2/2	q/q