

AGENDA
ILO/HEMA TRAINING WORKSHOP ON PREVENTION OF PNEUMOCONIOSES
(TRAIN-THE-TRAINER FOR USING THE ILO INTERNATIONAL CLASSIFICATION OF
RADIOGRAPHS OF PNEUMOCONIOSES)
(18-22July 2016, Hanoi, Viet Nam)

Time	Contents	Presenters
	Monday, 18 July	
8h00 - 8h30	Registration	
8h30-8h35	Introduction of the trainers and the participants	HEMA
8h35 – 8h50	Opening ceremony: - Welcome address - Welcome address - Welcome address	Representative of MOH Representative of ILO Representative of WHO
8h50 – 9h00	Introduction of the Workshop	Dr. Francisco Santos-O’Connor, ILO expert
9h00 –9h45	Pneumoconioses as important occupational health problem in the world; ILO and WHO Action Plan for Elimination of Asbestos Related Diseases	Dr. Igor Fedotov, ILO expert
9h45 –10h15	Overview of pneumoconiosis, silicosis and asbestosis in Vietnam	HEMA
10h15-10h30	<i>Coffee Break</i>	
10h30-11h15	Introduction of the ILO Classification of Radiographs of Pneumoconioses	Dr. Igor Fedotov, ILO expert
11h15-12h00	Reading sheet and symbols recoding in the ILO Classification	Dr Kurt G. Hering ILO expert
12h00 -13h30	<i>Lunch break</i>	
13h30-14h30	Standard films reading of the ILO Classification (Group work)	Dr Kurt G. Hering Dr. Francisco Santos-O’Connor,
14h30 – 15h15	Standards of Quality for Radiology in Pneumoconioses	Dr. Narufumi Suganuma
15h15 – 15h45	<i>Coffee Break</i>	
15h45 – 17h00	X-ray reading – Small-rounded opacities (Group work)	Dr. Narufumi Suganuma Dr. Francisco Santos-O’Connor
	Tuesday, 19 July	
8h30 - 9h00	Criteria for practical diagnosis of silicosis, asbestosis and CWP	Dr Kurt G. Hering
9h00 - 10h15	X-ray reading – Small-irregular opacities (Group work)	Dr. Narufumi Suganuma Dr. Francisco Santos-O’Connor
10h15 –10h30	<i>Coffee break</i>	
10h30 – 11h15	Use of the ILO digital images (ILO 2011-D) and Guidelines	Dr Kurt G. Hering
11h15-12h00	Prevention of Pneumoconioses in Japan	Dr. Narufumi Suganuma
12h00 - 13h30	<i>Lunch break</i>	
13h30-14h15	Application of the ILO Classification in health surveillance and medical screening of workers exposed to mineral dusts	Dr. Igor Fedotov, ILO expert
14h15 – 15h15	X-ray reading - Large opacities (Group work)	Dr. Narufumi Suganuma Dr. Francisco Santos-O’Connor
15h15 – 15h45	<i>Coffee Break</i>	
15h45 – 17h00	X-ray reading - Pleural abnormalities (Group work)	Dr Kurt G. Hering Dr. Francisco Santos-O’Connor

Time	Contents	Presenters
	Wednesday, 20 July	
8h30 - 9h15	Evaluation of Pneumoconioses by HRCT including the International Classification of HRCT for Occupational and Environmental Respiratory Diseases	Dr Kurt G. Hering
9h15 – 9h45	Asbestos - related occupational respiratory diseases	Dr. Francisco Santos-O’Connor,
9h45 – 10h00	<i>Coffee break</i>	
10h00-10h45	Prevention of asbestos-related diseases in Viet Nam	HEMA
10h45-11h00	Recommendations for the contents of a training course with the ILO Classification of Radiographs	Dr. Igor Fedotov, ILO expert
11h00 – 12h00	X-ray reading – General (Group work)	Dr Kurt G. Hering Dr. Narufumi Suganuma
12h00 – 13h30	<i>Lunch break</i>	
13h30-15h00	- 1 st group test - participants will read individually 30 subject x-ray films - 2 nd group: demonstration of cases of pneumoconioses	Dr. Francisco Santos-O’Connor Dr. Igor Fedotov, ILO experts
15h00 – 15h30	<i>Coffee Break</i>	
15h30 – 17h00	- 2 nd group test - participants will read individually 30 subject x-ray films - 1 st group: demonstration of cases of pneumoconioses	Dr. Francisco Santos-O’Connor Dr. Igor Fedotov, ILO experts
	Thursday, 21 July	
8h30 - 10h00	Classification system review – x-ray reading (Group work)	Dr Kurt G. Hering ILO experts
10h00 – 10h15	<i>Coffee Break</i>	
10h15-11h15	Classification system review – x-ray reading cont’d (Group work)	Dr. Narufumi Suganuma ILO experts
11h15 – 12h00	Uncommon pneumoconiotic lung diseases	Dr Kurt G. Hering
12h00 – 13h30	<i>Lunch break</i>	
13h30-14h00	The ILO 2011 Classification of Radiographs: present and future	Dr. Igor Fedotov, ILO expert
14h00 – 14h45	Group discussion: Strategies for improved diagnosis and prevention of Pneumoconioses in Viet Nam	HEMA Dr. Francisco Santos-O’Connor ILO experts
14h45 – 15h15	Questions and answers	HEMA/ILO experts
15h15 – 15h45	<i>Break</i>	
15h45 – 16h30	Closing Session - Remarks from the participants - Distribution of the Certificates - Remarks by ILO - Closing of the Workshop	HEMA Dr. Francisco Santos-O’Connor ILO expert
	Friday, 22 July	
09h00 - 13h00	Field visit to HaNoi Medical University and the Institute of Occupational and Environmental Health	HEMA Dr. Francisco Santos-O’Connor ILO experts