Ministry of Health of Ukraine National Academy of Medical Sciences of Ukraine SI "Institute for Occupational Health of NAMS of Ukraine" Russian Academy of Medical Sciences FSBI "Research Institute of Occupational Health"

International Conference "Chrysotile Asbestos: Risk Assessment and Management"

The Program

November 21-22, 2012 Kiev, Ukraine

The program of the International Conference "Chrysotile Asbestos: Risk Assessment and Management"

November 21, 2012

$0^{30} - 10^{00}$	Registration of the participants
$9^{30} - 10^{00}$ $10^{00} - 10^{30}$	Opening the conference, speeches of welcome words:
10 – 10	Ministry of Health of Ukraine (to be confirmed),
	Ministry of Environment and Natural Resources (to be confirmed),
	National Academy of Medical Sciences of Ukraine (to be confirmed),
	Ministry of Health of the Russian Federation (to be confirmed),
	Russian Academy of Medical Sciences (to be confirmed),
	International organizations (to be confirmed).
$10^{30} - 10^{40}$	The Rotterdam Convention on Prior Informed Consent Procedure for Certain Hazardous Chemicals
10 10	and Pesticides in International Trade. History of the consideration of the inclusion of chrysotile
	asbestos in Annex III of the Convention.
	Y.I. Kundiev, SI "Institute for Occupational Health of NAMS of Ukraine", Ukraine.
$10^{40} - 11^{00}$	Natural and man made mineral fibres. Historical review of studies in Russian Federation.
	N.F. Izmerov, FSBI "Research Institute of Occupational Health", Russian Federation
$11^{\underline{00}} - 11^{\underline{20}}$ $11^{\underline{20}} - 11^{\underline{30}}$	Coffee-break (20 min)
$11^{20} - 11^{30}$	The working conditions at factories producing asbestos-containing products, and power plants in
	Ukraine.
	O. Demetska, SI "Institute for Occupational Health of NAMS of Ukraine", Ukraine
$11^{\frac{30}{1}} - 11^{\frac{50}{1}}$	Evaluation of asbestos fibres exposure risks in the use of asbestos contained materials.
	E.V. Kovalevskiy, FSBI "Research Institute of Occupational Health", Russian
$11^{\frac{50}{}} - 12^{\frac{10}{}}$	FederationAssessment of the current situation of the use of asbestos and working conditions in the
	asbestos-processing factories in Belarus.
	G. Kosyachenko, SI "Republican Scientific Practical Center of Hygiene, Belarus
$12^{10} - 12^{30}$	The controlled use of chrysotile asbestos in the Republic of Kazakhstan on the basis of risk
	assessment and management.
	S. Ibraev, Karaganda State Medical University, Ministry of Health of the Republic of Kazakhstan,
20 50	Kazakhstan
$12^{\frac{30}{}} - 12^{\frac{50}{}}$	To the question the use of chrysotile asbestos in Kyrgyzstan
	O. Kasymov, Scientific and Production Association "Preventive Medicine», Ministry of Health,
1250 1400	Kyrgyzstan
$12^{\underline{50}} - 14^{\underline{00}}$ $14^{\underline{00}} - 14^{\underline{20}}$	Lunch
$14^{\frac{33}{2}} - 14^{\frac{23}{2}}$	Airborne concentration of asbestos fibers in residences covered by asbestos-cement corrugated
	roofing sheets. M. Terra-Filho, University of Sao Paulo – Medical School, Brazil
$14^{\underline{20}} - 14^{\underline{40}}$	Asbestos exposure in minning activity in brazil: longitudinal study – 1949-2010.
14——14—	Ericson Bagatin, State University of Campinas, Brazil
$14^{40} - 15^{00}$	Risk assessment of asbestos fibers exposure in Brazil- case zepellin hangar.
14— – 15—	Risk assessment of aspestos moets exposure in Brazil- case zepenin hangar. R. S. Ishii Zamataro, Director of Projecontrol, Brazil
$15^{\underline{00}} - 15^{\underline{20}}$	"Chrysotyle use in manufacture of fibre cement products in India – environment and health
13 – 13	surveillance observations"
	S. P. Vivek Chandra Rao, Occupational Health
	Hyderabad Industries Limited, India
$15^{\underline{20}} - 15^{\underline{40}}$	Assessment of environmental asbestos pollution in Poland.
	B. Swiatkovska, Nofer Institute of Occupational Medicine, Poland
$15^{\underline{40}} - 16^{\underline{00}}$	Coffee-break (20 min)
$16^{\underline{00}} - 16^{\underline{20}}$	Comparison of the Crystal-Chemical Characters between Chrysotile Asbestos and Some Similar
	Mineral Fibres (Including Security Evaluation and Preventive Measures)
	Tong-jiang Peng, Analytical and Testing Center, Southwest University of Science and
	Technology, China
$16^{\underline{20}} - 16^{\underline{40}}$	Asbestos use in Vietnam and primarily finding the relationship between the exposure and ARD.
	Tran Thi Ngoc Lan, Ministry of health Vietnam, Vietnam
$16^{\underline{40}} - 17^{\underline{00}}$	Asbestos-related occupational disease among workers of asbestos processing plants in relation to
	type of production and row asbestos use.
	N. Szeszenia-Dabrowska, Nofer Institute of Occupational Medicine, Poland
$17^{\underline{00}} - 18^{\underline{00}}$	Banquet

November 22, 2012

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$9^{\underline{00}} - 9^{\underline{20}}$	Mesothelioma mortality as a predictor of the asbestos-related lung cancer burden
~20 - 40	V. McCormack, International Agency for Research on Cancer, France
$9^{\underline{20}} - 9^{\underline{40}}$	Epidemiology of malignant mesothelioma in Ukraine (2001–2011)
00 22	D.V. Varyvonchyk, SI "Institute for Occupational Health of NAMS of Ukraine", Ukraine
$10^{\underline{00}} - 10^{\underline{20}}$	Pleural mesothelioma death from asbestos: comparison of exposure by type to the general
	population.
	R. Nolan, Earth and Environmental Sciences Graduate School and University Center The City
	University of New York, USA
$10^{20} - 10^{40}$	Epidemiological problems associated with evaluation of incidence of pleural mesothelioma in
	Poland
	N. Szeszenia-Dabrowska, Nofer Institute of Occupational Medicine, Poland
$10^{40} - 11^{00}$	Coffee-break (20 min)
$11^{\underline{00}} - 11^{\underline{20}}$	Asbestos and asbestos related Illnesses in Thailand
	Somchai Bovornkitti Royal Institute, Thailand
$11^{20} - 11^{40}$	Health risk of chrysotile as used today.
-	D. Bernstein, Consultant in Toxicology, Switzerland
$11^{\frac{40}{}} - 12^{\frac{00}{}}$	Health status of employees under the influence of asbestos dust
	A. V. Basanets, SI "Institute for Occupational Health of NAMS of Ukraine", Ukraine.
$12^{\underline{00}} - 12^{\underline{20}}$	The structure of chrysotile-associated mortality of patients with asbestosis in the present
	conditions
	S. Kashanskiy, "Ekaterinburg Medical Research Center of Prevention and public health
	workers in industrial enterprises", Russian Federation
$12^{20} - 12^{40}$	Evaluation of cancer mortality risks among workers and general population exposed to chrysotile
	asbestos.
	G.I. Tikchonova. FSBI "Research Institute of Occupational Health", Russian Federation
$12^{40} - 13^{00}$	Assessment of polymorphic variants of the gene-onkosupressora in the formation of occupational
	skin diseases of workers who manufacture fiberglass.
	G. Mukhammadieva, "Ufa Institute of Occupational Medicine and Human Ecology", Russian
	Federation
$13^{\underline{00}} - 14^{\underline{00}}$	Lunch
$14^{\underline{00}} - 14^{\underline{20}}$	Using Monte-Carlo Simulation to Compare Different Risk Assessment Models for the Exposure
	to Chrysotile and Amphiboles Asbestos Fibers.
	A. Korchevskiy, Chemistry & Industrial Hygiene, Inc., USA
$14^{20} - 14^{40}$	The true meaning of IARC classification of human carcinogens.
	J. Dunnigan, University of Sherbrooke (QC) Canada
$14^{40} - 15^{10}$	Statements of the observers and participants
$15^{10} - 16^{10}$	Coffee-break (20 min)
$16^{10} - 17^{10}$	General discussion.
	Questions and Answers.
	The adoption of the resolution.
	Closing of the conference.
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