

Projects of WHO

<i>Title</i>	<i>Beneficiary Country in the Chernobyl Region</i>	<i>Started</i>	<i>Completed</i>	<i>Field</i>	<i>Total Budget US\$</i>	<i>Expenditures US\$</i>	<i>Funding Source</i>
Case- control studies of leukaemia, non- Hodgkin's Lymphoma and thyroid cancer risk among liquidators.	Republic of Belarus, Ukraine	1997		health	\$449,000		EC, WHO, US Center for Disease Control
Diagnosis and prevention of Chernobyl health risks.	Ukraine	2000	2002	health	\$160,000	\$160,000	UN Trust Fund
Dose reconstruction for thyroid cancer risk among liquidators.	Republic of Belarus, Russian Federation			health	\$365,000		EC, WHO, US Center for Disease Control

<i>Title</i>	<i>Beneficiary Country in the Chernobyl Region</i>	<i>Started</i>	<i>Completed</i>	<i>Field</i>	<i>Total Budget US\$</i>	<i>Expenditures US\$</i>	<i>Funding Source</i>
Information and communication links.	Republic of Belarus	1992	1996	information	\$1,289,000	\$1,289,000	Japan, Czech Rep., Slovakia, Switzerland and Finland
Information and communication links.	Russian Federation	1992	1996	information	\$2,240,000	\$2,240,000	Japan, Czech Rep., Slovakia, Switzerland and Finland
Information and communication links.	Ukraine	1992	1996	information	\$1,363,000	\$1,363,000	Japan, Czech Rep., Slovakia, Switzerland and Finland

<i>Title</i>	<i>Beneficiary Country in the Chernobyl Region</i>	<i>Started</i>	<i>Completed</i>	<i>Field</i>	<i>Total Budget US\$</i>	<i>Expenditures US\$</i>	<i>Funding Source</i>
IPHECA: Brain damage in utero-identification of psychological, psychoneurological and psychiatric problems in children exposed to radiation in utero in the affected areas.	Republic of Belarus	1992	1996	health	\$93,000	\$93,000	Japan, Czech Rep.,Slovakia, Switzerland and Finland
IPHECA: Brain damage in utero-identification of psychological, psychoneurological and psychiatric problems in children exposed to radiation in utero in the affected areas.	Russian Federation	1992	1996	health	\$93,000	\$93,000	Japan, Czech Rep.,Slovakia, Switzerland and Finland
IPHECA: Brain damage in utero-identification of psychological, psychoneurological and psychiatric problems in children exposed to radiation in utero in the affected areas.	Ukraine	1992	1996	health	\$93,000	\$93,000	Japan, Czech Rep.,Slovakia, Switzerland and Finland

<i>Title</i>	<i>Beneficiary Country in the Chernobyl Region</i>	<i>Started</i>	<i>Completed</i>	<i>Field</i>	<i>Total Budget US\$</i>	<i>Expenditures US\$</i>	<i>Funding Source</i>
IPHECA: Epidemiological Registry - supporting a system for collection, processing, storage and exchange of medical and dosimetric data on the health impact of Chernobyl.	Republic of Belarus	1992	1996	health	\$160,000	\$160,000	Japan, Czech Rep., Slovakia, Switzerland and Finland
IPHECA: Epidemiological Registry - supporting a system for collection, processing, storage and exchange of medical and dosimetric data on the health impact of Chernobyl.	Russian Federation	1992	1996	health	\$200,000	\$200,000	Japan, Czech Rep., Slovakia, Switzerland and Finland
IPHECA: Epidemiological Registry - supporting a system for collection, processing, storage and exchange of medical and dosimetric data on the health impact of Chernobyl.	Ukraine	1992	1996	health	\$160,000	\$160,000	Japan, Czech Rep., Slovakia, Switzerland and Finland

<i>Title</i>	<i>Beneficiary Country in the Chernobyl Region</i>	<i>Started</i>	<i>Completed</i>	<i>Field</i>	<i>Total Budget US\$</i>	<i>Expenditures US\$</i>	<i>Funding Source</i>
IPHECA: Haematology project - detection and treatment of haemoblastoses, leukaemia in the strictly controlled zones.	Republic of Belarus	1992	1996	health	\$1,130,000	\$1,130,000	Japan, Czech Rep., Slovakia, Switzerland and Finland
IPHECA: Haematology project - detection and treatment of haemoblastoses, leukaemia in the strictly controlled zones.	Russian Federation	1992	1996	health	\$1,219,000	\$1,219,000	Japan, Czech Rep., Slovakia, Switzerland and Finland
IPHECA: Haematology project - detection and treatment of haemoblastoses, leukaemia in the strictly controlled zones.	Ukraine	1992	1996	health	\$1,546,000	\$1,546,000	Japan, Czech Rep., Slovakia, Switzerland and Finland

<i>Title</i>	<i>Beneficiary Country in the Chernobyl Region</i>	<i>Started</i>	<i>Completed</i>	<i>Field</i>	<i>Total Budget US\$</i>	<i>Expenditures US\$</i>	<i>Funding Source</i>
IPHECA: Medical and psychological rehabilitation of Chernobyl liquidators.	Russian Federation			health	\$1,450,000	\$1,450,000	Japan, Czech Rep., Slovakia, Switzerland and Finland
IPHECA: Oral Health - to improve diagnostic and curative services in oral health in contaminated regions.	Republic of Belarus	1992	1996	health	\$196,627	\$196,627	Japan, Czech Rep., Slovakia, Switzerland and Finland
IPHECA: Radiation Dose Reconstruction.	Republic of Belarus	1992	1996	health	\$688,000	\$688,000	Japan, Czech Rep., Slovakia, Switzerland and Finland

<i>Title</i>	<i>Beneficiary Country in the Chernobyl Region</i>	<i>Started</i>	<i>Completed</i>	<i>Field</i>	<i>Total Budget US\$</i>	<i>Expenditures US\$</i>	<i>Funding Source</i>
IPHECA: Radiation Dose Reconstruction.	Russian Federation	1992	1996	health	\$1,389,000	\$1,389,000	Japan, Czech Rep., Slovakia, Switzerland and Finland
IPHECA: Radiation Dose Reconstruction.	Ukraine	1992	1996	health	\$748,000	\$748,000	Japan, Czech Rep., Slovakia, Switzerland and Finland
IPHECA: Thyroid Project - detection and characterization of thyroid cancer in children living in the strictly controlled zones.	Republic of Belarus	1992	1996	health	\$1,103,000	\$1,103,000	Japan, Czech Rep., Slovakia, Switzerland and Finland

<i>Title</i>	<i>Beneficiary Country in the Chernobyl Region</i>	<i>Started</i>	<i>Completed</i>	<i>Field</i>	<i>Total Budget US\$</i>	<i>Expenditures US\$</i>	<i>Funding Source</i>
IPHECA: Thyroid Project - detection and characterization of thyroid cancer in children living in the strictly controlled zones.	Russian Federation	1992	1996	health	\$1,297,000	\$1,297,000	Japan, Czech Rep., Slovakia, Switzerland and Finland
IPHECA: Thyroid Project - detection and characterization of thyroid cancer in children living in the strictly controlled zones.	Ukraine	1992	1996	health	\$1,189,000	\$1,189,000	Japan, Czech Rep., Slovakia, Switzerland and Finland
Medical relief for children through the development and implementation of health telematics.	Republic of Belarus	2000		health	\$1,000,000	\$1,000,000	Sasakawa Memorial Health Foundation-Japan

<i>Title</i>	<i>Beneficiary Country in the Chernobyl Region</i>	<i>Started</i>	<i>Completed</i>	<i>Field</i>	<i>Total Budget US\$</i>	<i>Expenditures US\$</i>	<i>Funding Source</i>
Post Chernobyl Newly Independent States Thyroid Tissue, nucleic acid and data banks and integrated research.	Republic of Belarus, Russian Federation, Ukraine	1998		health	\$800,000	\$238,410	WHO, EC, US National Cancer Institute
Pre- menopausal breast cancer risk after Chernobyl- descriptive epidemiology, pilot case- control study and dose reconstruction.	Republic of Belarus, Russian Federation	2002		health	\$310,000		EC
Role of Iodine Deficiency in increased risk of thyroid cancer in young people.	Republic of Belarus, Russian Federation	1997		health	\$100,000		EC

<i>Title</i>	<i>Beneficiary Country in the Chernobyl Region</i>	<i>Started</i>	<i>Completed</i>	<i>Field</i>	<i>Total Budget US\$</i>	<i>Expenditures US\$</i>	<i>Funding Source</i>
Study of genetic and environmental factors modifying the risk of radiation induced thyroid cancer in young people.	Republic of Belarus, Russian Federation	1997		health	\$410,000		EC, WHO, Sasakawa Memorial Health Foundation
Creation of an integrated database of radiation induced cancer.	Republic of Belarus	1993		health			Switzerland, Finland, Luxembourg, Netherlands
Developing Codex Alimentarius Guidelines Levels for Radionuclides in foods following radioactive contamination for use in International Trade.		1986	1990	environment and production of clean foods			FAO

<i>Title</i>	<i>Beneficiary Country in the Chernobyl Region</i>	<i>Started</i>	<i>Completed</i>	<i>Field</i>	<i>Total Budget US\$</i>	<i>Expenditures US\$</i>	<i>Funding Source</i>
Development of Thyroid Hormone test kits.	Republic of Belarus	1993		health			Switzerland, Finland, Luxembourg, Netherlands
Draft Codex Alimentarius Guideline Levels for Radionuclides in foods following radioactive contamination for use in International Trade.		2002		environment and production of clean foods			FAO
Ecological studies of thyroid cancer in Belarus.	Republic of Belarus	1993		health			Switzerland, Finland, Luxembourg, Netherlands

<i>Title</i>	<i>Beneficiary Country in the Chernobyl Region</i>	<i>Started</i>	<i>Completed</i>	<i>Field</i>	<i>Total Budget US\$</i>	<i>Expenditures US\$</i>	<i>Funding Source</i>
Pilot cohort study of cancer risk among liquidators.	Republic of Belarus, Russian Federation	1993	1996	health			EC
Pilot study on thyroid cancer.	Republic of Belarus	1994	1995	health			Switzerland, Finland, Luxembourg, Netherlands
Preparing recommendations for screening strategies for radiation-induced thyroid cancer.	Republic of Belarus	1993		health			Switzerland, Finland, Luxembourg, Netherlands

<i>Title</i>	<i>Beneficiary Country in the Chernobyl Region</i>	<i>Started</i>	<i>Completed</i>	<i>Field</i>	<i>Total Budget US\$</i>	<i>Expenditures US\$</i>	<i>Funding Source</i>
Survey of Iodine Deficiency.	Republic of Belarus, Russian Federation, Ukraine	1993		health			Switzerland, Finland, Luxembourg, Netherlands
Thyroid pathology pilot project.	Republic of Belarus	1993		health			Switzerland, Finland, Luxembourg, Netherlands
Validation/ calibration of biological dosimetry.	Republic of Belarus, Russian Federation	1993	1998	health			EC
Total					\$21,240,627	\$19,045,037	