

Projects on health

<i>Title</i>	<i>Beneficiary Country in the Chernobyl Region</i>	<i>Implementing Organisation</i>	<i>Started</i>	<i>Completed</i>	<i>Total Budget US\$</i>	<i>Expenditures US\$</i>	<i>Funding Source</i>
Diagnosis and prevention of Chernobyl health risks.	Ukraine	UNDP	2000	2002	\$160,000	\$160,000	UN Trust Fund
Mitigation of long- term consequences of Chernobyl Programme. Third component: Health/UKR 01/97 "Diagnosis and treatment of thyroid carcinoma, leukaemia and limphomas".	Ukraine	UNDP	2000	2003	\$320,000	\$320,000	UNDP, USAID
Preliminary examination of children from the Chernobyl region during the inter- agency assessment mission in February 1991.	Russian Federation	UNICEF	1991	1991			

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Provision of 1.2 mln doses of Polio vaccines.	Ukraine	UNICEF			\$69,500		
Provision of essential drugs and medical equipment to 11 hospitals in RF, including areas affected by Chernobyl.	Russian Federation	UNICEF	1991	1991	\$211,587		
Provision of iodized oil capsules and ultra- sound equipment for treatment of iodine deficiency disorders (IDD) among children.	Republic of Belarus, Russian Federation, Ukraine	UNICEF			\$100,000		

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Case- control studies of leukaemia, non- Hodgkin's Lymphoma and thyroid cancer risk among liquidators.	Republic of Belarus, Ukraine	WHO	1997		\$449,000		EC, WHO, US Center for Disease Control
Diagnosis and prevention of Chernobyl health risks.	Ukraine	WHO	2000	2002	\$160,000	\$160,000	UN Trust Fund
Dose reconstruction for thyroid cancer risk among liquidators.	Republic of Belarus, Russian Federation	WHO			\$365,000		EC, WHO, US Center for Disease Control

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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	WHO	1992	1996	\$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	WHO	1992	1996	\$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	WHO	1992	1996	\$93,000	\$93,000	Japan, Czech Rep.,Slovakia, Switzerland and Finland

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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	WHO	1992	1996	\$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	WHO	1992	1996	\$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	WHO	1992	1996	\$160,000	\$160,000	Japan, Czech Rep.,Slovakia, Switzerland and Finland

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IPHECA: Haematology project - detection and treatment of haemoblastoses, leukaemia in the strictly controlled zones.	Republic of Belarus	WHO	1992	1996	\$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	WHO	1992	1996	\$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	WHO	1992	1996	\$1,546,000	1,546,000	Japan, Czech Rep.,Slovakia, Switzerland and Finland

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IPHECA: Medical and psychological rehabilitation of Chernobyl liquidators.	Russian Federation	WHO			\$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	WHO	1992	1996	\$196,627	\$196,627	Japan, Czech Rep.,Slovakia, Switzerland and Finland
IPHECA: Radiation Dose Reconstruction.	Republic of Belarus	WHO	1992	1996	\$688,000	\$688,000	Japan, Czech Rep.,Slovakia, Switzerland and Finland

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IPHECA: Radiation Dose Reconstruction.	Russian Federation	WHO	1992	1996	\$1,389,000	\$1,389,000	Japan, Czech Rep.,Slovakia, Switzerland and Finland
IPHECA: Radiation Dose Reconstruction.	Ukraine	WHO	1992	1996	\$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	WHO	1992	1996	\$1,103,000	\$1,103,000	Japan, Czech Rep.,Slovakia, Switzerland and Finland

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IPHECA: Thyroid Project - detection and characterization of thyroid cancer in children living in the strictly controlled zones.	Russian Federation	WHO	1992	1996	\$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	WHO	1992	1996	\$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	WHO	2000		\$1,000,000	1,000,000	Sasakawa Memorial Health Foundation- Japan

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Post Chernobyl Newly Independent States Thyroid Tissue, nucleic acid and data banks and integrated research.	Republic of Belarus, Russian Federation, Ukraine	WHO	1998		\$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	WHO	2002		\$310,000		EC
Role of Iodine Deficiency in increased risk of thyroid cancer in young people.	Republic of Belarus, Russian Federation	WHO	1997		\$100,000		EC

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Study of genetic and environmental factors modifying the risk of radiation induced thyroid cancer in young people.	Republic of Belarus, Russian Federation	WHO	1997		\$410,000		EC, WHO, Sasakawa Memorial Health Foundation
Diagnostic Analysis of population through erythrocyte study.	Republic of Belarus	IAEA	1993	1995	\$83,694	\$83,694	IAEA
Use of Electron Paramagnetic Resonance Dosimetry with Tooth Enamel for Retrospective Dose Assessment. Publishing the report as TECDOC- 1331.	Republic of Belarus, Russian Federation, Ukraine	IAEA	1998	2001	\$50,000	\$50,000	IAEA

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Assistance to the population affected by the Chernobyl.	Ukraine	IFRC	2001	2001	\$208,888	\$208,888	IFRC
Chernobyl Humanitarian Assistance and Rehabilitation Programme (CHARP).	Republic of Belarus	IFRC	1990		\$4,742,273	\$3,487,000	IFRC, UK Department for International Development, EC
Chernobyl Humanitarian Assistance and Rehabilitation Programme (CHARP).	Ukraine	IFRC	1990		\$3,942,888	\$2,826,000	IFRC, UK Department for International Development, EC

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Chernobyl Humanitarian Assistance and Rehabilitation Programme (CHARP).	Russian Federation	IFRC	1990		\$3,051,000	2,156,800	IFRC, UK Department for International Development, EC
Modernisation of the department of radio- iodine therapy in the clinic of Aksakovshchina.	Republic of Belarus	IFRC	1999	2000	\$327,273	\$327,273	EC
Ambulance Spare Parts Programme- purchase, delivery and on- going maintenance of fleet of 160 ambulances.	Republic of Belarus	Chernobyl Children's Project- Ireland	1994		\$932,400	\$932,400	Chernobyl Children's Project- Ireland

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Ambulance Spare Parts Programme- purchase, delivery and on- going maintenance of fleet of 160 ambulances.	Russian Federation	Chernobyl Children's Project- Ireland	1994		\$266,400	\$266,400	Chernobyl Children's Project- Ireland
Ambulance Spare Parts Programme- purchase, delivery and on- going maintenance of fleet of 160 ambulances.	Ukraine	Chernobyl Children's Project- Ireland	1994		\$133,200	\$133,200	Chernobyl Children's Project- Ireland
Assisting the medical personnel working with the hospice movement in Gomel with medical and humanitarian aid.	Republic of Belarus	Chernobyl Children's Project- Ireland	2000		\$35,000	\$35,000	Chernobyl Children's Project- Ireland

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Barrettstown Gang Camp-organizing annual two week holidays for terminally ill children from the Chernobyl area in Ireland.	Republic of Belarus	Chernobyl Children's Project- Ireland	1995		\$128,000	\$128,000	Chernobyl Children's Project- Ireland
Dental Programme-comprehensive survey of dental needs and treatment of orphanage children carried by Irish doctors.	Republic of Belarus	Chernobyl Children's Project- Ireland	2002				Chernobyl Children's Project- Ireland
Haemophiliac Programme-to provide medical treatment, aid and equipment to haemophiliacs.	Republic of Belarus	Chernobyl Children's Project- Ireland	1996		\$810,000	\$810,000	Chernobyl Children's Project- Ireland

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Life Saving Operations & Long Term Care in Ireland for children from the Chernobyl zone.	Republic of Belarus	Chernobyl Children's Project- Ireland	1994		\$4,200,000	\$4,200,000	Chernobyl Children's Project- Ireland
Life Saving Operations & Long Term Care in Ireland for children from the Chernobyl zone.	Russian Federation	Chernobyl Children's Project- Ireland	1994		\$1,200,000	\$1,200,000	Chernobyl Children's Project- Ireland
Life Saving Operations & Long Term Care in Ireland for children from the Chernobyl zone.	Ukraine	Chernobyl Children's Project- Ireland	1994		\$600,000	\$600,000	Chernobyl Children's Project- Ireland

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Nursing Programme- employment of Irish specialists in the field of physiotherapy and cerebral palsy for orphanages and other institutions.	Republic of Belarus	Chernobyl Children's Project- Ireland	1995		\$208,000	\$208,000	Chernobyl Children's Project- Ireland
Case- control study on radiation- induced thyroid cancer	Republic of Belarus	Sasakawa Memorial Health Foundation- Japan	1998	2002	\$61,000	\$61,000	Sasakawa Memorial Health Foundation- Japan
Case- control study on radiation- induced thyroid cancer.	Russian Federation	Sasakawa Memorial Health Foundation- Japan	1998	2002	\$62,000	\$62,000	Sasakawa Memorial Health Foundation- Japan

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Chernobyl- Sasakawa Health and Medical Co-operation Project, screening the children in the affected areas.	Russian Federation	Sasakawa Memorial Health Foundation- Japan	1991	1996	\$6,000,000	5,666,000	Sasakawa Memorial Health Foundation- Japan
Chernobyl- Sasakawa Health and Medical Co-operation Project, screening the children in the affected areas.	Ukraine	Sasakawa Memorial Health Foundation- Japan	1991	1996	\$12,000,000	11,200,000	Sasakawa Memorial Health Foundation- Japan
Chernobyl- Sasakawa Health and Medical Co-operation Project, screening the children in the affected areas.	Republic of Belarus	Sasakawa Memorial Health Foundation- Japan	1991	1996	\$12,000,000	11,200,000	Sasakawa Memorial Health Foundation- Japan

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Medical screening of thyroid diseases in the Gomel region.	Republic of Belarus	Sasakawa Memorial Health Foundation-Japan	1997	2001	\$3,000,000	3,863,000	Sasakawa Memorial Health Foundation-Japan
Post Chernobyl Newly Independent States Thyroid Tissue, nucleic acid and data banks and integrated research.	Russian Federation	Sasakawa Memorial Health Foundation-Japan	1998		\$107,500	\$96,000	Sasakawa Memorial Health Foundation-Japan
Post Chernobyl Newly Independent States Thyroid Tissue, nucleic acid and data banks and integrated research.	Ukraine	Sasakawa Memorial Health Foundation-Japan	1998		\$85,000	\$85,000	Sasakawa Memorial Health Foundation-Japan

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Post Chernobyl Newly Independent States Thyroid Tissue, nucleic acid and data banks and integrated research.	Republic of Belarus	Sasakawa Memorial Health Foundation-Japan	1998		\$107,500	\$95,000	Sasakawa Memorial Health Foundation-Japan
Grand Total					\$71,551,730	\$64,613,692	