

Reference list

Institutional review

This review is not exhaustive. It is intended to give the reader an oversight of agencies that are working on pesticides, particularly in relation to occupational health, and provide a brief description of the organisation, their focus and examples of relevant publications. Organisations that have an interest in the monitoring or surveillance of pesticide impacts on human health have been prioritised, as have any publications on this subject. Reference lists and database links are available separately.

Over 40 websites have been reviewed including UN organizations; convention secretariats; industry; NGOs; inter-agency fora and programmes; academic institutions; and institutions concerned with the environmental and/or human health impacts of pesticides.

Institution	About institution	Resources	Notes	Contact / link
AAPCC	<p>The American Association of Poison Control Centers (AAPCC) is a non-profit, national organization founded in 1958 that represents the poison control centers of the United States and the interests of poison prevention and treatment of poisoning.</p> <p>The nation's 60 poison centers as well as other poison-related organizations are members of American Association of Poison Control Centers, or AAPCC.</p>	<p>2008 Annual Report of the American Association of Poison Control Centers' National Poison Data System (NPDS): 26th Annual Report http://www.aapcc.org/dnn/Portals/0/2008annualreport.pdf</p>	<p>AAPCC maintains the National Poison Data Base (NPDS). This data is used to identify hazards early, focus prevention education, guide clinical research, direct training, and detect chemical/bioterrorism incidents. AAPCC data has prompted product reformulations, repackaging, recalls, and bans; are used to support regulatory actions; and contribute to post-marketing surveillance on newly released drugs and products</p>	<p>American Association of Poison Control Centers 515 King Street Suite 510 Alexandria, VA 22314 Main Office: 703-894-1858 703-894-1858 Main Fax: 703-683-2812 E-Mail: info@aapcc.org</p>
ASP	<p>The Africa Stockpiles Programme (ASP) is a multi-stakeholder initiative that aims to dispose of obsolete pesticides and prevent future toxic threats, thereby protecting human health and the environment. Partners in the programme include Non-Governmental Organizations (NGOs),</p>	<p>ASP. Promoting Global Treaties. 2005.</p> <p>ASP. NGO Manual. 2008. http://www.pan-uk.org/archive/Projects/Obsolete/ASManual.html</p>	<p>The focus of the ASP is the disposal of stocks of obsolete pesticides and the prevention of their re-accumulation. The ASP website provides briefing documents on the relevant conventions (Stockholm, Rotterdam, Basel) as well as case study material and news updates on programme implementation.</p>	<p>www.africastockpiles.net</p> <p>http://www.fao.org/agriculture/crops/obsolete-pesticides/africa-program/en/</p>

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	<p>United Nations (UN) specialized entities, international organizations and the private sector. The Implementation Committee of the ASP, also known as ASPIC, consists of: CropLife International (CLI); the Food and Agriculture Organization (FAO); Pesticide Action Network (PAN); WWF and the World Bank.</p>		<p>The NGO Manual contains information to support NGOs to participate in the programme. It also contains information suitable for a broader readership on obsolete pesticides and pesticide management.</p>	
Basel Convention	<p>The Basel Convention on the Control of Transboundary Movements of Hazardous Wastes and their Disposal has 172 Parties and aims to protect human health and the environment against the adverse effects resulting from the generation, management, transboundary movements and disposal of hazardous and other wastes. The Basel Convention came into force in 1992. The Secretariat is administered by the United Nations Environment Programme (UNEP).</p>	<p>A joint information kit has been produced between the Basel, Rotterdam and Stockholm Conventions. The kit is composed of information leaflets (one about each Convention), a poster and a folder. http://www.basel.int/pub/joint-info-kit/index.html</p>	<p>The Basel Convention website contains documents and information used by the Parties to the Basel Convention and other stakeholders. A special section for the general public and other newcomers to the issues addressed by the Convention is also available.</p>	<p>Secretariat of the Basel Convention (SBC) International Environment House 11-13 chemin des Anémones, Building D 1219 Châtelaine (Geneva), Switzerland Tel: (+41 22) 917 8218 Fax: (+41 22) 797 3454 E-mail: sbc@unep.ch www.basel.int</p>
CCOHS	<p>The Canadian Centre for Occupational Health and Safety (CCOHS) is a Canadian federal government agency based in Hamilton, Ontario, which serves to support the vision of eliminating all Canadian work-related illnesses and injuries.</p>	<p>http://www.ccohs.ca/resources/ http://www.inchem.org/</p>	<p>CCOHS website has a variety of free resources on safer use of pesticides and an extensive list of weblinks for organisations concerned with occupational health, particularly in North America.</p> <p>IPCS INCHEM is produced through cooperation between the International Programme on Chemical Safety (IPCS) and</p>	<p>http://www.ccohs.ca CCOHS, 135 Hunter St E, Hamilton, ON L8N 1M5 Tel: 1-800-668-4284</p>

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			<p>the Canadian Centre for Occupational Health and Safety (CCOHS).</p> <p>IPCS INCHEM offers electronic access to thousands of searchable full-text documents on chemical risks and the sound management of chemicals, helping countries fulfill their commitments under UNCED's Agenda 21, Chapter 19.</p>	
CDPR PISP	California Department of Pesticide Regulation Pesticide Illness Surveillance Program (CDPR PISP)	<p>www.cdpr.ca.gov/docs/whs/pisp.htm</p> <p>Preventing pesticide illness (this is a brief document describing the PISP and the types of data collected.) www.cdpr.ca.gov/docs/whs/pisp/brochure.pdf - 2008-12-25</p> <p>Community Guide to Recognizing and Reporting Pesticide Problems (includes an incident report form) www.cdpr.ca.gov/docs/dept/comguide/commtty_guide.pdf - 2008-05-24</p>	<p>The Pesticide Illness Surveillance Program has been operating in California for over 30 years. CalPIQ-California Pesticide Illness Query-retrieves the most frequently requested information from DPR's Pesticide Illness Surveillance Program (PISP) database.</p> <p>The CDPR make several publications available on their website and release annual PISP reports that summarize the cases identified during a calendar year.</p>	<p>Telephone: (916) 445-3974</p> <p>1001 I Street, P.O. Box 4015 Sacramento, CA 95812</p> <p>http://apps.cdpr.ca.gov/calpiq/</p>
CGIAR	<i>Consultative Group on International Agricultural Research</i> , CGIAR, is a strategic alliance of countries, international and regional organizations and private foundations supporting 15 international agricultural centres that work with national agricultural research systems and civil society, mobilising agricultural science to reduce poverty, foster human well-being,	<p>http://www.cgiar.org</p> <p>SP-IPM. Health Risks And Economic Losses From Pesticide Residues And Mycotoxins http://www.spipm.cgiar.org/food-feed-and-environmental-safety/-/asset_publisher/14qc/content/health-risks-and-economic-losses-from-pesticide-residues-and-mycotoxins?redirect=%2Ffood-feed-</p>	<p>Links can be found from this site to each of the 15 international agricultural research centres around the world.</p> <p>A search function also provides papers on a variety of subjects, including the prevention of pesticide residues in foods and integrated pest management.</p> <p>The CGIAR Systemwide Program on Integrated Pest Management (SP-IPM) is a</p>	<p>SP-IPM Secretariat International Institute of Tropical Agriculture, Ibadan, Nigeria International mailing address: IITA, Carolyn House, 26 Dingwall Road, Croydon, CR9 3EE, UK</p>

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	promote agricultural growth and protect the environment.	and-environmental-safety SP-IPM. 2009. IPM Research Brief No. 7. Advances in Preventing and Managing Contaminants in Foods, Feeds, and the Environment	global partnership that fosters collaborative research to: 1) adapt IPM to climate change; 2) manage food, feed, and environmental contaminants; and 3) improve agroecosystem resilience.	SP-IPM@cgiar.org www.spipm.cgiar.org
CLI	CropLife International (CLI) is a global federation representing the plant science industry. It addresses international developments in the area of crop protection (pesticides), agbiotechnology (GMOs) and sustainable agriculture.	Crop protection stewardship activities of the plant science industry - a stocktaking report http://www.croplife.org/view_document.aspx?docId=3317	CLI have various publications relating to industry figures, position papers and relevant policy frameworks and regulations. These are freely available on their website.	CropLife International aisbl Avenue Louise 326, Box 35 B - 1050 Brussels Belgium Tel +32 2 542 0410 Fax +32 2 542 04 19 croplife@croplife.org www.croplife.org
EC DG Environment	The Directorate-General for the Environment is one of the more than 40 Directorates-General and services that make up the European Commission. Commonly referred to as DG Environment, the objective of the Directorate-General is to protect, preserve and improve the environment for present and future generations.	<p>The European Commission publishes its official documents in all the EU languages (see the EUR-Lex database on http://eur-lex.europa.eu)</p> <p>The Europa site offers more information on the Commission's work, including its environment policy, in a variety of languages (see http://europa.eu/pol/env/index_en.htm).</p> <p>REACH in Brief http://ec.europa.eu/environment/chemicals/reach/pdf/2007_02_reach_in_brief.pdf</p> <p>New Regulation for Classification, Labelling and Packaging of</p>	<p>REACH is a new European Community Regulation on chemicals and their safe use (EC 1907/2006). It deals with the Registration, Evaluation, Authorisation and Restriction of Chemical substances. The new law entered into force on 1 June 2007.</p> <p>In the coming decade, REACH will place the burden of proof on industry, which has to collect or generate the data necessary to ensure the safe use of chemicals. This data will be publicly available through the central database held at the European Chemicals Agency.</p> <p>The Thematic Strategy on the sustainable use of pesticides was adopted in 2006 by the European Commission, together with a proposal for a Framework Directive on the</p>	European Commission Environment DG B - 1049 Brussels Belgium Tel: 00 800 6 7 8 9 10 11 EUROPE DIRECT mailbox http://ec.europa.eu/environment/pubs/home.htm

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		<p>Substances and Mixtures (CLP Regulation, January 2009) http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2008:353:0001:1355:EN:PDF</p> <p>Framework Directive on the Sustainable Use of Pesticides and Regulation on Authorization of Plant Protection Products http://ec.europa.eu/environment/chemicals/pesticides.htm</p> <p>Regulation concerning the Placing on the Market and Use of Biocidal Products http://ec.europa.eu/environment/biocides/revision.htm</p>	<p>sustainable use of pesticides. For the time being, Commission has proposed to restrict the scope of the Framework Directive to plant protection products. The intention is, however, to include biocides in the scope as soon as possible.</p>	
EPA	<p>United States Environmental Protection Agency (EPA) is the national agency responsible for developing and enforcing regulations in line with US environmental legislation.</p>	<p><i>Voluntary Incident Reporting Forms and Instructions</i> http://www.fifra6a2.com/</p> <p><i>Pesticides: Health and Safety: Resources</i> http://www.epa.gov/pesticides/safety/resource.htm</p> <p><i>Final Report Saliva Bio-monitoring for Organophosphorus Pesticide Exposures in Children 01-25-2006</i> http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.abstractDetail/abstract/813/report/F</p>	<p>The EPA Pesticide Program web site provides resources on pesticide safety, chemical information, pesticide registration, and legislation. http://www.epa.gov/pesticides</p>	<p>Environmental Protection Agency Ariel Rios Building 1200 Pennsylvania Avenue, N.W. Washington, DC 20460 Tel: (202) 272-0167</p> <p>http://www.epa.gov/epahome</p>

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GEF	<p>Global Environment Facility, GEF, provides technical and financial assistance to developing countries and countries with economies in transition to address global environmental issues while supporting national sustainable development initiatives.</p> <p>The GEF partnership includes 10 agencies.</p>	<p>GEF. Cleaning Up <i>Ridding the world of dangerous chemicals</i> http://www.gefweb.org/uploadedFiles/Publications/Cleaning-up.pdf</p>	<p>GEF has a focus on persistent organic pollutants (POPs) and has supported initiatives in relation to POPs pesticides, including the Africa Stockpiles Programme. Publications on their website include issues such as tackling POPs and alternatives for termite control.</p>	<p><u>Link</u> Global Environment Facility Secretariat. http://www.gefweb.org/</p>
HEAL	<p>The Health and Environment Alliance (HEAL) is a non-governmental organization that advocates for stronger environmental protection in Europe as a mean of protecting human health.</p>	<p>http://www.env-health.org/</p> <p>Pesticides and health policy updates http://www.env-health.org/a/3467</p> <p>Pesticides and Health Monthly E-News http://www.env-health.org/IMG/pdf/Pesticides_and_Health_Enews_-_january_09.pdf</p>	<p>HEAL produce regular updates on European policy and legislation in relation to pesticides as well related news items and campaign updates. A 'resources and media' section of the website provides a variety of other resources and links.</p>	<p>Info@enviro-health.org</p>
ILO	<p>International Labour Organization (ILO) is a specialised UN agency which aims to promote rights at work, encourage decent employment opportunities, enhance social protection and strengthen dialogue in handling work-related issues.</p>	<p>ILO encyclopaedia of Occupational Safety and Health http://www.ilo.org/safework/cis/WCMS_113329/lang-en/index.htm</p> <p>ILO Convention No. 184 on safety and health in agriculture http://www.ilo.org/dyn/normlex/en/f?p=1000:12100:0::NO::P12100_INSTRUMENT_ID:312329</p> <p>Survey of pesticide formulation plants in Tanzania: occupational and environmental health perspectives. E.E. Lekei, J. Akhabuhaya, H. Mkalanga.</p>	<p>The ILO conducts research and encourages dialogue on specific economic sectors including agriculture, plantations and other rural sectors. It has numerous resources available on the website, including case study material relating to pesticides.</p>	<p>4 route des Morillons CH-1211 Genève 22 Switzerland Switchboard: +41 (0) 22 799 6111 +41 (0) 22 799 6111 Fax: +41 (0) 22 798 8685 Website: http://www.ilo.org E-mail: ilo@ilo.org</p>

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		<p>In African newsletter on occupational health and safety. (Helsinki : FIOH : International Labour Office.) Vol. 17, no. 2 (Aug. 2007) p. 50-53</p> <p>http://www.ttl.fi/en/publications/electronic_journals/african_newsletter/african_archives/Documents/african_newsletter2_2007.pdf</p>		
IFCS	<p>The Intergovernmental Forum on Chemical Safety (IFCS) is a forum, hosted by the UN World Health Organisation, to promote strategies and partnerships in the area of chemicals management among governments, inter-governmental agencies and non-governmental organisations.</p> <p>IFCS was established in 1994 in response to a recommendation adopted at the United Nations Conference on Environment & Development in 1992.</p>	<p>IFCS. 2008. <i>Acutely toxic pesticides: a global guide to resources.</i> Intergovernmental Forum on Chemical Safety, Geneva, Switzerland</p> <p>http://www.who.int/entity/ifcs/documents/champions/atp_web_prel.doc</p> <p>Applying precaution in the context of chemical safety; tools, case examples and selected references.</p> <p>http://www.who.int/ifcs/documents/forums/forum5/precaution/en/index.html</p> <p>Occupational Safety & Health Issues and the Work of IFCS 2003</p> <p>Arabic [pdf 601kb] Chinese [pdf 199kb] English [pdf 27kb] French [pdf 33kb] Russian [pdf 260kb] Spanish [pdf 32kb]</p> <p>http://www.who.int/ifcs/documents/forums/forum4/en/08w_f4_en.pdf</p> <p>http://www.ifcsosh.org/</p>	<p>The IFCS operates a forum standing committee on Acutely Toxic Pesticides (ATP), a designation that has been applied to crop protection products classified under the WHO's class 1a and 1b classifications based upon acute toxicity.</p> <p>Forum sessions are held every 2-3 years.</p> <p>IPCS INCHEM is produced through cooperation between the International Programme on Chemical Safety (IPCS) and the Canadian Centre for Occupational Health and Safety (CCOHS).</p> <p>IPCS INCHEM offers electronic access to thousands of searchable full-text documents on chemical risks and the sound management of chemicals, helping countries fulfill their commitments under UNCED's Agenda 21, Chapter 19.</p>	<p>http://www.who.int/ifcs/en/</p>

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		http://www.inchem.org/		
IOMC	<p>The Inter-Organization Programme for the Sound Management of Chemicals (IOMC) was established in 1995 to strengthen cooperation and increase coordination in the field of chemical safety.</p> <p>The seven participating organizations of the IOMC are:</p> <ul style="list-style-type: none"> • the Food and Agriculture Organization of the United Nations (FAO) • the International Labour Organization (ILO) • the United Nations Environment Programme (UNEP) • the United Nations Industrial Development Organization (UNIDO) • the United Nations Institute for Training and Research (UNITAR) • the World Health organization (WHO) • the Organisation for Economic Co-operation and Development (OECD) <p>In addition, two observer organizations are also participating in the IOMC:</p> <ul style="list-style-type: none"> • United Nations Development Programme (UNDP) 	<p>This IOMC source guide for SAICM implementation lists materials available from IOMC organizations on chemicals management:</p> <p>National Implementation of SAICM: A Guide to Resource, Guidance, and Training Materials of IOMC Participating Organisations (English) [pdf 324kb]</p> <p>Developing a Capacity Assessment for the Sound Management of Chemicals and National SAICM Implementation (English) [pdf 305kb]</p> <p>This guidance document aims to assist countries in preparing a national SAICM capacity assessment.</p>	<p>The IOMC develops documents on issues of common interest to stakeholders working in chemical management. In particular, the IOMC has issued documents of direct relevance to SAICM. Many of the publications are available in French, Russian, Chinese, Arabic and Spanish.</p>	infoIOMC@who.int

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IPCS	<ul style="list-style-type: none"> • World Bank <p>The International Programme on Chemical Safety (IPCS), established in 1980, is a cooperative venture between WHO, ILO and UNEP.</p> <p>WHO is the Executing Agency of the IPCS, whose main roles are to establish the scientific basis for safe use of chemicals, and to strengthen national capabilities and capacities for chemical safety.</p>	<p>Information Products</p> <ul style="list-style-type: none"> • IPCS European Commission Evaluation of Antidotes Series • IPCS INCHEM • IPCS INTOX Databank • IPCS Poisons Information Monographs • IPCS Treatment Guides • IPCS Guidelines on the Prevention of Toxic Exposures • Pesticide Safety Data Sheets <p>IPCS International Project on the Epidemiology of Human Pesticide Exposures plans to develop a range of tools for data collection and processing on human exposure to pesticides as well as information and training resources. Not available at time of going to press.</p> <p>http://www.who.int/ipcs/features/pesticides/en/</p>	<p>The IPCS programme on Poisoning Prevention and Management seeks to build capacity in countries to deal with these problems. An important area of activity is promoting the establishment and strengthening of poisons centres - work carried out under the IPCS INTOX Programme.</p> <p>A world directory of poisons centres (YellowTox) is maintained. Other activities include the provision of information on chemicals, the provision of information management tools, and the development of internationally peer-reviewed guidelines concerning the prevention and clinical management of poisoning.</p> <p>IPCS INCHEM, produced through cooperation between the International Programme on Chemical Safety (IPCS) and the Canadian Centre for Occupational Health and Safety (CCOHS), offers quick and easy electronic access to thousands of searchable full-text documents on chemical risks and the sound management of chemicals.</p>	<p>International Programme on Chemical Safety (IPCS) World Health Organization 20 Avenue Appia CH-1211 Geneva 27 Switzerland</p> <p>E-mail: ipcsmail@who.int Fax: +41 22 791 4848 Web site: http://www.who.int/ipcs/</p>
IPEN	<p>The International POPs Elimination Network (IPEN) is a global network of more than 700 public interest non-governmental organisations working together for the elimination of persistent organic pollutants</p>	<p>The Body Burden Community Monitoring Handbook http://www.chemicalbodyburden.org/hb_index.htm</p> <p>Hazardous Pesticides and SAICM A Framework for Action to Protect Human Health and the Environment from Hazardous Pesticides</p>	<p>The Community Monitoring Working Group (CMWG) is a group within IPEN that focuses on community monitoring and body burden testing as a campaign tool to support the implementation of the Stockholm Convention on Persistent Organic Pollutants and help reduce chemical trespass. The CMWG also reviews body burden data to identify new POPs.</p>	<p>IPEN Secretariat: ipen@ipen.org www.ipen.org</p>

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		<p>By Jack Weinberg Senior Policy Advisor International POPs Elimination Network http://www.ecoaccord.org/pop/doc/HazPesticidesGuide_R3.pdf</p>	<p>The Body Burden Community Monitoring Handbook is an initiative of the CMWG and contains several relevant case studies, references and web links.</p> <p>Additional resources on the website include position papers on particular chemicals and in relation to Conferences of the Parties for the Stockholm Convention.</p>	
Integrated Plant Protection Center (IPPC)	Integrated Plant Protection Center (IPPC) is hosted by Oregon State University.	<p>http://www.ipmnet.org/</p> <p>Rothlein, J. and J. J. Jenkins. 2000. Oregon Pesticide Use Reporting System Analytical Review. Report to the Oregon Department of Agriculture, 175 p.</p> <p>Jenkins, J. J. and D. L. Sudakin. 2006. Perchlorate Incidence in Oregon and Human Health Considerations. Report to the Oregon Department of Agriculture.</p> <p>An e-mail and web-based IPM Newsletter is distributed 8 times a year http://www.ipmnet.org/IPMNews/main_page.html</p>	<p>The IPPC website has learning resources and references on a variety of topics including a resources page entitled 'Pesticides: Environmental Toxicology and Risk Assessment. Recent Reports.' http://www.ipmnet.org/Pesticide_Toxicology/Pesticide_Toxicology_Main_Page.htm</p>	<p>Integrated Plant Protection Center - Oregon State University 2040 Cordley Hall - Corvallis, Oregon 97331-4501 tel: 541-737-3541 fax: 541-737-3080</p> <p>www.ipmnet.org</p>
ISDE	International Society of Doctors for the Environment, ISDE, is an environmental NGO of medical doctors. It is an independent, non-	<p>A range of publications and links are given in relation to environmental health at http://www.isde.org/publications/</p>	<p>ISDE have a clear focus on environmental health and have published declarations on persistent organic environmental chemicals in relation to children's health and the</p>	<p>info@isde.org</p>

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	<p>governmental non-profit organisation. Created in 1990, it has national and regional member organization in over 35 countries. The Executive Office of ISDE is located in Switzerland which coordinates research, information and training activities.</p> <p>ISDE has consultative status with WHO and UN ECOSOC (since 2002).</p>	<p>For example:</p> <p>UNEP, ILO, WHO. <i>Principles for Evaluating Health Risks in Children Associated with Exposure to Chemicals.</i> http://www.who.int/ipcs/publications/ehc/ehc237.pdf</p> <p>What will new EU Chemicals Legislation Deliver for Public Health? http://www.ideaireland.org/reach_article_Nov2007.pdf</p> <p>Children's Environmental Health in Argentina: <i>Evaluation of Organophosphate Pesticide Exposure in the Children of Tobacco Growers</i> http://www.aamma.org/wp-content/uploads/2010/02/CEHInArgentinaEvaluationofOrganophosphatePesticideExposureintheChildrenOfTobaccoGrowers2007.pdf</p>	<p>pharmaceutical use of lindane, for example.</p>	
MCN	<p>The Migrant Clinicians Network (MCN) is a United States, not-for-profit organization founded in 1984 by clinicians working in migrant health.</p>	<p>http://www.migrantclinician.org/resources_intro.html</p> <p>A migrant farmworker occupational health reference manual for the diagnosis and treatment of migrant and seasonal farm workers. http://www.migrantclinician.org/toolsource/resource/migrant-farmworker-occupational-health-reference-manual.html</p>	<p>MCN website has links and resources on occupational health for agricultural workers and the diagnosis, treatment and clinical effects of pesticide poisoning. It also has public information materials on the safer use of pesticides and links to case studies of incidents of pesticide poisoning.</p>	<p><i>Migrant Clinicians Network</i> P.O. Box 164285 Austin, TX 78716 Tel: (512) 327-2017 http://www.migrantclinician.org</p>
NTN	<p>The National Toxics Network (NTN) is a community based network of non-</p>	<p>NTN Pesticide Spray Drift Reporting Form.</p>	<p>NTN offer a range of links and information resources on their website.</p>	<p>PO Box 173 Bangalow</p>

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	<p>governmental organizations working in Australia, New Zealand and the South Pacific for pollution reduction, protection of environmental health and environmental justice for all.</p> <p>Internationally, NTN has represented NGOs at the OECD Chemical Joint Meetings and is actively involved in the Intergovernmental Forum on Chemical Safety (IFCS) providing an Australian focal point for their INFOCAP information and capacity building program.</p>	<p>http://www.ntn.org.au/wp/wp-content/uploads/2012/04/NTN-FORM-final.pdf</p> <p>NTN. 2009. <i>THE THREAT OF PESTICIDE SPRAY DRIFT. A community information and action kit</i>. Immig, J. http://www.ntn.org.au/wp/wp-content/uploads/2012/04/NTN-SPRAYDRIFT-A5-Lo-res.pdf</p> <p>NTN. 2007. The Chemical Conventions Handbook. http://www.ntn.org.au/cchandbook/index.html</p>	<p>The Chemical Conventions Handbook offers information on five chemical conventions and their common elements with an aim to support the environmentally sound management of toxic chemicals and hazardous waste in developing countries and countries with economies in transition.</p>	<p>NSW 2479 Tel: 02 6687 1900 info@ntn.org.au</p>
NIOSH	<p>The National Institute for Occupational Safety and Health (NIOSH) is the US federal agency responsible for conducting research and making recommendations for the prevention of work-related injury and illness.</p> <p>NIOSH has funded eight Agricultural Health and Safety Centers throughout the US which involve clinicians and other health specialists in the area of pesticide-related illness and injury.</p>	<p>NIOSH. 2005. <i>Pesticide related illness and injury surveillance – a how-to guide for state-based programs</i>. National Institute for Occupational Safety and Health, Cincinnati, USA. DHHS (NIOSH) Publication No. 2006-102 (2006) http://www.cdc.gov/niosh/topics/pesticides/</p> <p>State-based Pesticide Poisoning Surveillance Programs http://www.cdc.gov/niosh/topics/pesticides/Statebase.html</p> <p>Case definition, Severity Index and Standardized Variables http://www.cdc.gov/niosh/topics/pesticides/case.html</p> <p>MMWR Articles</p>	<p>NIOSH and the Environmental Protection Agency conduct surveillance for occupational pesticide-related illness and injury through the SENSOR-Pesticides program.</p> <p>The publication entitled '<i>Pesticide related illness and injury surveillance – a how-to guide for state-based programs</i>' provides information on how to develop and maintain surveillance programs for acute and subacute health effects from pesticide exposure. The manual (which provides a case classification scheme, severity index, and sample data collection forms in the appendices), along with the standardised variables and the SENSOR-Pesticides Incident Data Entry and Reporting (SPIDER) software, are intended to simplify and streamline the surveillance system development process.</p>	<p>1-800-CDC-INFO (1-800-232-4636) Outside the U.S. 513-533-8328 Email: cdcinfo@cdc.gov 1-888-232-6348 TTY</p> <p>In English, en Español 24 Hours/Day, Every Day</p> <p>http://www.cdc.gov/niosh/topics/pesticid</p>

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		Articles in Peer-Reviewed Journals http://www.cdc.gov/niosh/topics/pesticides/journal.html		es/contact.html
NPIC and NPMMP	<p>The National Pesticide Information Center (NPIC) is based at Oregon State University in the USA and is cooperatively sponsored by the University and EPA.</p> <p>The National Pesticide Medical Monitoring Program (NPMMP) is a cooperative agreement between the United States Environmental Protection Agency, Office of Pesticide Programs, and Oregon State University.</p>	<p>The websites for NPIC and NPMMP are linked and provide a wide range of resources, for example: http://npic.orst.edu/index.es.html</p> <p>University of Texas Health Science Center at San Antonio (UTHSCSA). <i>Recognizing, Treating, and Preventing Health Risks from Agricultural Pesticides</i> D. Sudakin and L. Power Available at: http://oregonstate.edu/npmmp/EMPP_Pesticides.pdf</p> <p>Biomarker of Organophosphate Exposure, Effect, and Genetic Susceptibility. 2007. http://oregonstate.edu/npmmp/ACMTSudakinOPs.pdf</p>	NPIC serves as a source of science-based pesticide information on a wide range of pesticide-related topics, such as recognition and management of pesticide poisonings, safety information, health and environmental effects, referrals for investigation of pesticide incidents and emergency treatment for both humans and animals, and cleanup and disposal procedures.	<p>National Pesticide Information Center Oregon State University 333 Weniger Hall Corvallis, OR 97331-6502</p> <p>http://npic.orst.edu/index.es.html</p> <p>E-mail: npic@ace.orst.edu</p>
OECD	The Organisation for Economic Co-operation and Development (OECD) is an intergovernmental organisation in which representatives of 30 industrialised countries in North America, Europe and the Asia and Pacific region, as well as the European Commission, meet to coordinate and harmonise policies, discuss issues of mutual concern, and work together to respond to international problems.	<p>A series of guidance notes have been produced, which are freely available from the website, covering issues such as risk reduction and registration. e.g. No. 14 <i>Guidance Notes for Analysis and Evaluation of Chronic Toxicity and Carcinogenicity Studies</i> (2002). http://www.oecd.org/LongAbstract/0,3425,en_2649_34383_1944186_1</p>	The Pesticide Programme helps OECD governments to co-operate in assessing and reducing the risks of agricultural pesticides. The programme focuses on “plant protection” pesticides, most notably those used in agriculture. Non-agricultural pesticides are dealt with under the OECD Biocide Programme. http://www.oecd.org/env/chemicalsafety/ndbiosafety/agriculturalpesticidesandbiocides/agriculturalpesticidesprogramme.htm	<p>OECD 2, rue André Pascal 75775 Paris Cedex 16 France Tel.: +33 1 45 24 82 00 Fax: +33 1 45 24 85 00 www.oecd.org</p>

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		<p>1_1_1.00.html</p> <p>Also of relevance: <i>Activities to reduce pesticide risks in OECD and selected FAO Countries. 1996.</i> Document No. OCDE/GD(96)121. Organization for Economic Co-operation and Development, Paris, France.</p> <p><i>Report of the OECD pesticide risk reduction steering group. The second risk reduction survey. 2006.</i> Document No. ENV/JM/MONO(2006)14. Organization for Economic Co-operation and Development, Paris, France.</p>	<p>http://www.oecd.org/env/chemicalsafetyandbiosafety/agriculturalpesticidesandbiocides/biocidesprogramme.htm</p> <p>The OECD Pesticide Risk Reduction Project was initiated in 1994 to promote pesticide risk reduction. The following webpage provides more information and links. http://www.oecd.org/env/chemicalsafetyandbiosafety/agriculturalpesticidesandbiocides/pesticideriskreduction.htm</p>	
OEHRU	Centre for Occupational and Environmental Health Research, University of Cape Town.	<p>Rother, H-A and Jacobs, R. (2008) Pesticide Health Risks For South African Emerging Farmers. Surplus Peoples Project, Cape Town, South Africa. Translated versions in Afrikaans and Zulu. http://www.spp.org.za/booklets/pesticide_booklet.pdf</p> <p>Policy briefs http://www.coehr.uct.ac.za/publications/pestrel.php</p> <p>Brief 1 Reducing pesticide risks through building capacity of African regulators Brief 2 Acute pesticide poisoning and the need for national surveillance</p>	<p>OEHRU provide several briefing documents, the Southern African Pesticides Newsletter and other resources.</p> <p>OEHRU also hosts The Pesticides List Server('VULA'), a means of broadcasting messages to a wide range of individuals with interests in pesticides issues. The intention of this list is to provide an African based forum for information sharing (e.g., news, articles, incidences), debates, and assisting in problem solving related to pesticides. Help@vula.uct.ac.za</p>	<p>www.oehru.uct.ac.za/services/services.php</p> <p>University of Cape Town, Private Bag X3, Rondebosch 7701, South Africa</p>

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		<p>systems - The Case Example of Tanzania</p> <p>Brief 3 South-South collaboration for pesticide safety</p> <p>Brief 4 Pesticide Laboratory Capacity in the SADC Region - A Vital Link in Pesticide Risk Reduction</p> <p>Brief 5 Reducing the impact of pesticides through Community Pesticide Monitoring</p>		
Oregon Department of Agriculture, Pesticides Division	The Pesticides Division regulates the sale and use of pesticides and fertilizers in the State of Oregon, USA.	<p>Pesticide Poisoning. <i>Investigative Guidelines</i>. Oregon Health Division; 1995. Available from: http://public.health.oregon.gov/DiseasesConditions/CommunicableDisease/ReportingGuidelines/Documents/pesticid.pdf</p> <p>Pesticide Use Reporting System 2008 Annual Report http://www.oregon.gov/ODA/PEST/docs/pdf/pursreport08web.pdf</p> <p>Pesticide Use Reporting System 2007 Annual Report http://www.oregon.gov/ODA/PEST/docs/pdf/pursreportweb2007.pdf</p>	In 1999 the Oregon Legislature authorized development of the Oregon Pesticide Use Reporting System (PURS). The 2007 report was the first to include information from a mandatory electronic reporting of pesticide use statewide. The 2007 annual report also includes data from a household pesticide use survey. However, due to state budget constraints, PURS has been suspended from July 2009- January 2013.	Oregon Department of Agriculture Pesticides Division 635 Capitol Street Salem, OR 97301 Tel: 503-986-4635 503-986-4635 Fax: 503-986-4735 http://www.oregon.gov/ODA/PEST/purs_index.shtml
PBC	The Pacific Basin Consortium for Environment and Health (previously the Pacific Basin Consortium on Hazardous Wastes) provides a forum for discussion and collaboration to individuals and organizations involved in		As the communications center for the Consortium, the PBC Secretariat organizes and coordinates newsletters, website updates, conferences, training activities and research projects.	Pacific Basin Consortium for Environment & Health East-West Center, Research Program 1601 East-West Road

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	research and policies relating to environment and health issues in the Pacific Basin.			Honolulu, Hawaii 96848 United States Fax:(808) 944-7399 Email: info@pacificbasin.org
PAHO	The Pan American Health Organization (PAHO) is an international public health agency with more than 100 years of experience in the Americas. It serves as the Regional Office for the Americas of the World Health Organization.	<i>Epidemiological Surveillance System for Acute Pesticide Poisoning.</i> Epidemiological Bulletin, Vol. 22 No. 4, December 2001 http://www.amro.who.int/English/SHA/be_v22n4-cover.htm	PAHO have numerous relevant references and resources, including case study material.	http://new.paho.org
PAN-Asia Pacific	The Pesticide Action Network Asia - Pacific, or PAN-AP, is an independent, non-profit organisation. There are also PAN centres for Europe, North America and Africa. See also PAN-UK. Each PAN Centre is independent, focusing on regional priorities. Together, the network meets common goals to tackle pesticide poisoning and contamination.	CPAK module on Health - (English, Bahasa Malaysia, Bahasa Indonesia and Chinese versions available) <i>Warning! Pesticides are dangerous to your health</i> By: S. Rengam and R. Quijano/ PAN AP, 1999 http://www.panap.net/sites/default/files/cpak_pesticides_dangerous_to_your_health.pdf Health Record Cards Example of self-surveillance cards From: CPAM Resource Centre, www.panap http://p7953.typo3server.info/48.0.html?&no_cache=1&tx_ttnews%5Bpointer%5D=6&tx_ttnews%5Btt_news%5D=43&tx_ttnews%5BbackPid%5D=53&cHash=f768881264	Community-based Pesticide Action Monitoring (CPAM) is a methodology that was developed by PAN-AP in the 1990's and has been adapted and tested on a pilot scale in several African countries in recent years . The CPAM Resource Centre can be found on the PAN-AP website. This Resource Centre provides: <ul style="list-style-type: none">• Background information on CPAM for the general public and interested CBOs/CSOs new to the programme• CPAM materials included modules for use at the community level• Community Reports from CPAM activities and other sources• Pesticides-related information materials• The Asian Pesticide Database containing regulatory information of several Asian	PAN Asia and the Pacific P.O. Box 1170, Penang 10850 Malaysia Tel: 604-657 0271 or 604-656 0381 Fax: 604-6583960 E-mail: panap@panap.net Web: www.panap.net

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<p>PAN-NA Pesticide Action Network North America</p>	<p>Pesticide Action Network promotes the elimination of highly hazardous pesticides and offers solutions that protect people and the environment.</p> <p>PAN North America is one of five independent regional centers of PAN International.</p>	<p>PAN Pesticide Database website at http://www.pesticideinfo.org</p> <p>Visit the PAN Online Pesticide Poisoning Diagnostic Tool at: http://www.pesticideinfo.org</p> <p>For PANUPS (free on-line updates) go to: http://www.panna.org/resources/panups</p>	<p>countries</p> <p>PAN-NA make a variety of resources available on their website concerning pesticides and their impact on health.</p> <p>In 2003, PANNA launched a new tool for the diagnosis, treatment and reporting of pesticide related illness -- an online database with a set of search capabilities that link pesticides with both symptoms of exposure and information on how and where pesticides are used within the U.S. Now available on the PAN Pesticide Database website at http://www.pesticideinfo.org</p> <p>The Pesticide Action Network Updates Service (PANUPS) is a free international news service covering the latest research and developments in pesticides, environmental health and alternatives, including research, regulatory and other policy decisions, and activism related to sustainable agriculture, human rights and food systems.</p>	<p>Pesticide Action Network North America 49 Powell St., Suite 500 San Francisco, CA 94102 USA Tel: (415) 981-1771 (415) 981-1771 (country code 1) panna@panna.org</p>
<p>PAN-UK</p>	<p>The Pesticide Action Network (UK), or PAN-UK, is an independent, non-profit organisation.</p> <p>There are also PAN centres for Europe, North America, Asia Pacific and Africa. Each PAN Centre is independent, focusing on regional priorities. Together, the network meets common goals to tackle</p>	<p>The following resources are available from PAN-UK.</p> <p>List of Lists A catalogue of lists of pesticides identifying those associated with particularly harmful or environmental impacts http://www.pan-uk.org/List%20of%20Lists.html</p>	<p>PAN UK has worked in collaboration with the Secretariat of the Rotterdam Convention and with PAN-Asia Pacific to adapt community-based surveillance methodologies for pesticide impacts to the Africa context. Several reports are available.</p> <p>PAN UK's Pesticides and Alternatives Database has links to:</p> <ul style="list-style-type: none"> over 5000 articles, reports and books 	<p>Development House 56-64 Leonard Street London EC2A 4JX England</p> <p>Phone: +44 (0) 20 7065 0905 Fax: +44 (0) 20 7065 0907</p>

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	pesticide poisoning and contamination.	<p>International Tools for Preventing Local Pesticide Problems: A consolidated guide to the codes and conventions http://www.pan-uk.org/archive/Projects/Poverty/consolidated.html</p> <p>Community Based Monitoring and the Chemical Conventions http://www.pan-uk.org/archive/PDFs/Community%20Based%20Monitoring.pdf</p>	<p>relating to the health and environmental effects of pesticides, and alternatives to their use.</p> <ul style="list-style-type: none"> • 800 Pesticides News articles • 700 pesticide evaluations/factsheets • 600 books and large reports • 3000 scientific journal articles • A photographic database acts as an archive of pictures is also available. The majority of photos come from PAN UK's work in Africa 	<p>Email: pan-uk@pan-uk.org www.pan-uk.org</p>
PSR	Physicians for Social Responsibility (PSR) is a non-profit advocacy organisation that is the medical and public health voice for policies to prevent nuclear war and proliferation and to slow, stop and reverse global warming and toxic degradation of the environment. It is a national organization (USA) of physicians, health care professionals, and citizens working to create a world free of nuclear weapons, global environmental pollution and gun violence.	<p>PSR. Pediatric Environmental Health Toolkit http://www.psr.org/resources/pediatric-toolkit.html</p>	<p>The PSR website have several articles and resources of relevance to pesticides and health. In particular, references to biomonitoring as well as a Pediatric Environmental Health Tool Kit, which is a combination of reference and course materials for health providers and health education materials on preventing exposures to toxic chemicals and other substances that affect infant and child health.</p>	<p>PSR 1875 Connecticut Ave, NW Suite 1012 Washington DC 20009</p> <p>Tel:202.667.4260</p> <p>www.psr.org</p>
Rotterdam Convention Secretariat (PIC)	<p>The text of the Convention was adopted in 1998 and the Convention entered into force in 2004.</p> <p>Oversight of the implementation of the Rotterdam Convention is undertaken by the Conference of the Parties (COP). The COP and its</p>	<p>Numerous guidance documents are available and have been compiled within a larger resource kit. All such resources are available from the PIC website. http://www.pic.int/</p> <p>Examples include:</p> <p>Guidance to Designated National</p>	<p>The Resource Kit is a comprehensive source of information on the Rotterdam Convention intended to assist countries in the ratification process and in the implementation of the Convention. Resources are available in English, Chinese, Arabic, Russian, Spanish and French.</p> <p>http://www.pic.int/Implementation/Resou</p>	<p>Secretariat for the Rotterdam Convention Food and Agriculture Organization of the United Nations (FAO) Viale delle Terme di Caracalla 00153 Rome</p>

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	<p>subsidiary bodies are serviced by a secretariat, housed in UN-FAO in Rome, Italy and in UNEP, Geneva, Switzerland.</p>	<p>Authorities on the Operation of the Rotterdam Convention. http://www.pic.int/Implementation/RessourceKit/tabid/1064/language/en-US/Default.aspx#GUIDANCEINFO</p> <p>Forms and Instructions for the key operational elements. http://www.pic.int/Implementation/RessourceKit/tabid/1064/language/en-US/Default.aspx#DOCUMENTSMPLEMENTATION</p>	<p>rceKit/tabid/1064/language/en-US/Default.aspx</p> <p>The Secretariat of the Rotterdam Convention has also developed an electronic learning (e-Learning) tool with the goal of providing technical training to Designated National Authorities (DNA) and other interested stakeholders for the implementation of the Convention. One module covers the completion and submission of an SHPF incident report form. http://www.pic.int/Implementation/ELearningTool/tabid/1065/language/en-US/Default.aspx</p>	<p>Italy Tel: +39 06 5705 2188 Fax: +39 06 5705 3224 Email: pic@fao.org</p> <p>Secretariat for the Rotterdam Convention United Nations Environment Programme (UNEP) 11-13 Chemin des Anémones CH-1219 Châtelineau Geneva Switzerland Tel: +41 22 917 8296 Fax: +41 22 917 8082 Email: pic@pic.int</p>
SAICM	<p>The Strategic Approach to International Chemicals Management (SAICM) is a policy framework to promote chemical safety around the world. SAICM was adopted by the International Conference on Chemicals Management (ICCM) in Dubai in 2006.</p>	<p>Information services currently under development.</p>	<p>One of the functions of the SAICM secretariat is to provide information clearinghouse services such as provision of advice to countries on implementation of the Strategic Approach, referral of requests for information to relevant sources, and facilitation of access to information and expertise in support of specific national actions. This clearing-house function will be performed principally on the basis of a web-based facility currently under development.</p>	<p>www.saicm.org</p>
Stockholm Convention Secretariat	<p>The Stockholm Convention on Persistent Organic Pollutants (POPs) is a global treaty to protect human</p>	<p>Additional information is available on planned action in relation to DDT. http://chm.pops.int/Programmes/D</p>	<p>The website gives information on the Convention itself, as well as programmes and partnerships and some training tools</p>	<p>Secretariat of the Stockholm</p>

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	<p>health and the environment from chemicals that remain intact in the environment for long periods, become widely distributed geographically and accumulate in the fatty tissue of humans and wildlife. The Stockholm Convention, which was adopted in 2001 and entered into force 2004, requires Parties to take measures to eliminate or reduce the release of POPs into the environment. The Convention is administered by the United Nations Environment Programme and based in Geneva, Switzerland.</p>	<p>DT/Overview/tabid/378/language/en-US/Default.aspx</p> <p>Information on the characteristics of the newly listed (2009) chemicals are given at http://chm.pops.int/Convention/ThePOPs/TheNewPOPs/tabid/2511/Default.aspx</p>	<p>on POPs waste.</p> <p>Initially 9 pesticides were listed by the Stockholm Convention; aldrin, chlordane, DDT, dieldrin, endrin, heptachlor, hexachlorobenzene, mirex, toxaphene. The following were added in 2009; chlordecone, alpha hexachlorocyclohexane, beta hexachlorocyclohexane, lindane, pentachlorobenzene.</p>	<p>Convention</p> <p>United Nations Environment Programme International Environment House I 11-13 Chemin des Anemones 1219 Chatelaine, Geneva, Switzerland Telephone: +41 22 917 87 29 +41 22 917 87 29 Facsimile: +41 22 917 80 98 E-mail: ssc@pops.int www.pops.int</p>
NIOH	<p>The National Institute for Occupational Health, NIOH, is South Africa's major centre for occupational health development, training, service support and research.</p>	<p>Cholinesterase activity in workers exposed to organophosphate pesticides at a coffee plantation.</p> <p>Biological monitoring for organophosphate/carbamate pesticides - the cholinesterase assay (letter).</p> <p>Pesticide exposure and</p>	<p>NIOH have a range of references on their website, but not all are available to the general public.</p> <p>NIOH were partners in the Work and Health in Southern Africa (WAHSA) Programme, which focused on occupational safety and health, including pesticides issues.: Phase I of the WAHSA Programme has come to an end, and the funding agency Sida has withdrawn its support for a possible Phase II.</p>	<p>www.nioh.ac.za/site</p> <p>Ms. C. Nogueira (for NIOH Project 7 Team) +27(01)1-712-6467 claudina.nogueira@nioh.nhls.ac.za</p>

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		<p>cholinesterase levels among farm workers in the Republic of South Africa. http://www.nioh.ac.za/publications.php?main=view&item=3&pubid=401</p>		
UNEP	The United Nations Environment Programme, UNEP, was established in 1972 to voice environmental concerns within the United Nations system.	<p>UNEP. 2006. <i>Sound management of pesticides and diagnosis and treatment of pesticide poisonings: a resource tool.</i> United Nations Environment Programme, Geneva, Switzerland. http://www.chem.unep.ch/Pesticide/PesticideResourceTool/default.htm</p> <p>The Chemical Information Exchange Network (CIEN) http://jp1.estis.net/communities/cien/</p> <p>DDT Information System http://www.chem.unep.ch/ddt/Default.html</p> <p>Termiticide Information System http://www.chem.unep.ch/termites/Default.html</p>	<p>UNEP's Chemicals Branch has activities in the field of pesticides, and also maintains the thematic DDT Information System and Termiticide Information System.</p> <p>UNEP, in conjunction with the Food and Agriculture Organization of the United Nations (FAO), hosts the Secretariat to the Rotterdam Convention.</p> <p>In 2007 UNEP established an initiative to promote the development of a Flexible Framework for addressing Major Chemical Accident's prevention and preparedness. A UNEP expert Working Group has been created involving selected experts and institutions in the fields of chemical safety and prevention of major industrial accidents. UNEP will pursue its work with the expert Working Group to develop more supporting material for capacity building and for promoting the approach in several developing countries contributing to the Bali Strategic Plan and SAICM.</p>	<p>United Nations Environment Programme (UNEP) Nairobi, Kenya Tel: +254 (0) 20 762 3084</p> <p><i>Chemicals programme.</i> Geneva, United Nations Environment Programme, Division of Technology, Industry and Economics. http://www.chem.unep.ch/irptc/</p>
UN-FAO	The Food and Agriculture Organization of the United Nations has a mandate to raise levels of nutrition, improve agricultural productivity, better the lives of rural populations and contribute to the	<p>Numerous guidelines are available, relating to pesticide use, management and regulation. Examples include:</p> <ul style="list-style-type: none"> Guidelines on developing a reporting system for health and 	The International Code of Conduct on the Distribution and Use of Pesticides is the worldwide guidance document on pesticide management for all public and private entities engaged in, or associated with, the distribution and use of pesticides.	Viale delle Terme di Caracalla 00153 Rome, Italy Tel: (+39) 06 57051 Fax: (+39) 06 5705 3152

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	<p>growth of the world economy. Pesticide Management is an activity carried out within the overall framework of the Plant Production and Protection Division of FAO.</p>	<p>environmental incidents resulting from exposure to pesticides [2009] http://www.fao.org/fileadmin/templates/agphome/documents/Pests_Pesticides/Code/Incidentreporting09.pdf</p> <ul style="list-style-type: none"> Guidelines on post-registration surveillance and other activities in the field of pesticides [1988] http://www.fao.org/ag/AGP/AGPP/Pesticid/Code/Download/POSTREG.pdf Guidelines on monitoring and observance of the revised version of the Code [2006] http://www.fao.org/fileadmin/templates/agphome/documents/Pests_Pesticides/Code/Monitoring.pdf <p>Also of relevance is the <i>International Code of Conduct on the distribution and use of pesticides</i> – Revised version. Adopted by the hundred and twenty-third session of the FAO Council in November 2002. FAO, Rome, Italy. http://www.fao.org/agriculture/crops/core-themes/theme/pests/code/en/</p> <p>Pesticide Management Group: Pesticide-Management@fao.org.</p>	<p>Based on the framework of the Code of Conduct various guidelines are being developed or revised in order to provide direct practical guidance and assistance to the pesticide regulatory authorities and to other stakeholders.</p> <p>The Pesticide Management Group informs subscribers on new publications, reports and upcoming events deriving from its work. To enroll, contact Pesticide-Management@fao.org.</p> <p>For further details, follow relevant links:</p> <ul style="list-style-type: none"> Food and Agriculture Organization: www.fao.org FAO Plant Production and Protection Division: http://www.fao.org/agriculture/crops/agp-home/en/?no_cache=1 FAO IPM: http://www.fao.org/agriculture/crops/core-themes/theme/pests/ipm/en/ FAO Pesticide Management: http://www.fao.org/agriculture/crops/core-themes/theme/pests/en/ FAO Transboundary Pests and Diseases: http://www.fao.org/emergencies/what-we-do/hazard-and-emergency-types/transboundary-pests-and-diseases/en/ International Plant Protection Convention: www.ippc.int Codex Alimentarius: http://www.codexalimentarius.org/ 	<p>Email: FAO-HQ@fao.org</p> <p><i>Joint FAO/WHO Meeting on Pesticide Residues (JMPR)</i>. Food and Agriculture Organization of the United Nations/World Health Organization. http://www.who.int/foodsafety/chem/jmpr/en/index.html#</p>

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WFPHA	The World Federation of Public Health Associations is an international, nongovernmental, multi-professional and civil society organization bringing together public health professionals interested and active in safeguarding and promoting the public's health through professional exchange, collaboration, and action.	WFPHA. 2000. <i>Persistent Organic Pollutants and Human Health.</i> http://www.wfpha.org/tl_files/doc/about/POPs%20WFPHA%202000.pdf	The WFPHA has run a project on persistent organic pollutants for several years and has published a monograph on the subject. The website also offers links to organisations involved in public health around the world.	Washington Office c/o American Public Health Association 800 I Street, NW Washington, DC 20001 USA Geneva Office c/o Institute for Social and Preventive Medicine University of Geneva CMU 1, rue Michel Servet CH-1211 Genève 4 SWITZERLAND http://www.wfpha.org/pg_contact.htm
WHO WHOPES HELI	WHO is the directing and coordinating authority for health within the United Nations system. The WHO Pesticide Evaluation Scheme (WHOPES) was set up in 1960. WHOPES promotes and coordinates the testing and evaluation of pesticides for public health. The Health and Environment Linkages Initiative (HELI) is a global effort by WHO and UNEP to support action by developing country policymakers on environmental threats to health. See	<i>Agrochemicals, health and environment – directory of resources</i> The directory provides links to web-accessible resources in categories of relevance to policy-making. http://www.who.int/heli/risks/toxics/chemicals/en/index.html Resources are available on a range of subjects including pesticide management; risk reduction; vector resistance; risk reduction; food safety, e.g. WHO. <i>Guidelines on situation analysis for public health pesticide</i>	WHOPES collects, consolidates, evaluates and disseminates information on the use of pesticides for public health. HELI also makes information available on a range of topics related to health and environment of interest to policy-makers. <i>For reasons of space some links to regional offices / centres are provided in both this column and the next:</i> <i>Managing human poisonings.</i> World Health Organization Regional Office for South-East Asia. http://www.searo.who.int/en/section23/se	See also previous column whopes@who.int http://www.who.int/heli/en/ <u>Link</u> <i>Joint FAO/WHO Meeting on Pesticide Residues (JMPR).</i> Food and Agriculture Organization of the United Nations/World

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	directory of resources (next column).	<p><i>management</i> WHO/CDS/WHOPES/GCDPP/2005.12 http://whqlibdoc.who.int/hq/2005/WHO_CDS_WHOPES_GCDPP_2005.12.pdf</p> <p>WHO. 1990. <i>Public health impact of pesticides used in agriculture.</i> http://whqlibdoc.who.int/publications/1990/9241561394.pdf</p> <p>WHO. 2006. <i>Safer access to pesticides: community interventions.</i> http://www.who.int/mental_health/prevention/suicide/pesticides_safer_access.pdf</p>	<p>ction1725.htm</p> <p><i>Food safety: chemical risks in food.</i> Geneva, World Health Organization. http://www.who.int/foodsafety/chem/en/</p> <p><i>Occupational health.</i> Geneva, World Health Organization. http://www.who.int/occupational_health/en/</p> <p><i>Chemical safety.</i> WHO. http://www.who.int/topics/chemical_safety/en/</p>	<p>Health Organization. http://www.who.int/ipcs/food/jmpr/en/</p> <p><i>Chemical safety.</i> Manila, World Health Organization Regional Office for the Western Pacific. http://www.wpro.who.int/topics/chemical_safety/en/</p> <p><i>Food and chemical safety.</i> New Delhi, World Health Organization Regional Office for South-East Asia. http://www.searo.who.int/en/Section23/Section1001.htm</p>