Chlordane and Breast Cancer Risk

Bibliography

This bibliography is provided as a service to our readers. It is compiled from the entries in the BCERF Environmental Risk Factors Bibliographic Database.

This bibliography is arranged topically. The topics include:

- Review Articles, Chlordane and Breast Cancer Risk
- Review Articles and Book Chapters on the Toxicology of Chlordane and its Metabolites
- Studies in Humans
  - Epidemiological Studies on Breast Cancer Risk
  - Occupational Exposure and Cancer Risk
  - Childhood Exposure and Cancer Risk
  - Human Tissue Levels of Chlordane and Adverse Health Effects
  - Levels in Human Breast Milk
  - Immunotoxic Effects in Humans
- Studies in Experimental Animals
  - Long Term Exposure and Cancer Bioassays
  - Mutagenicity
  - Toxicity
  - Immunotoxic Effects in Animals
- Estrogenicity and Hormone Disruption
- Effects on Cell Proliferation, Cell Cycle, and Cell Communication
- Exposure and Pharmacokinetics in Humans and Animals

Review Articles, Chlordane and Breast Cancer Risk


**Review Articles and Book Chapters on the Toxicology of Chlordane and its Metabolites**

(NOTE: References include letters, commentary and editorials on these studies)


**Studies in Humans**

**Epidemiological Studies on Breast Cancer Risk**


**Occupational Exposure and Cancer Risk**

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**Childhood Exposure and Cancer Risk**


**Human Tissue Levels of Chlordane and Adverse Health Effects**


**Levels in Human Breast Milk**


Chlordane and Breast Cancer Risk

http://envirocancer.cornell.edu/Bibliography/pesticide/bib.chlordane.cfm


**Immunotoxic Effects in Humans**
Chlordane and Breast Cancer Risk


Studies in Experimental Animals

Long Term Exposure and Cancer Bioassays


Mutagenicity


**Toxicity**


**Immunotoxic Effects in Animals**


**Estrogenicity and Hormone Disruption**


**Effects on Cell Proliferation, Cell Cycle, and Cell Communication**


Nomata, K., Kang, K.-S., Hayashi, T. et al. (1996) Inhibition of gap junctional intercellular communication in heptachlor- and heptachlor epoxide-treated normal human breast epithelial cells, Cellular and Biological Toxicology, 12, pp. 69-78.


**Exposure and Pharmacokinetics in Humans and Animals**


We will make every effort to update this bibliography. If you have comments on this bibliography, or have a suggestion of a reference you would like us to review for inclusion in the bibliography, please send this information via email to: breastcancer@cornell.edu

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