

Software, Training, and Consultations

Agricultural Medicine Consultation and Support for Case History Research

Medical University of South Carolina, South Carolina Agromedicine

<http://www.musc.edu/oem/ahome.html>

The Agromedicine Program (AP) is available for medical consultation (Stanley H. Schuman, MD, DrPH. and William M. Simpson, Jr., MD.) by fax, telephone, or e-mail request. The program also offers support for case history research and will compile information on specific agricultural medicine illnesses from its specialized reference library and computerized journal article reference file.

University of California - Agriculture and Natural Resources

<http://danr.ucop.edu/news/newsreleases/search.html>

Pesticide experts from the University of California are available for questions concerning pesticide exposures and toxicity. Contact names, phone numbers, and email addresses are available.

CDC Epidemiologic Software

<http://www.cdc.gov/epo/epi/software.htm>

DoEpi is a series of educational studies and computer exercises designed to teach both epidemiology and the use of Epi Info. An instructor's module is included.

Environmental Health in Family Medicine: Pesticide Module

<http://www.ijc.org/boards/hptf/modules/content.html>

One of six modules based on clinical cases that can be used for self-learning, or for teaching residents or practicing physicians.

Insecticides: Chemistries and Characteristics

<http://ipmworld.umn.edu/chapters/bloomq.htm>

A chapter in Radcliffe's IPM World Textbook, an on-line course through the University of Minnesota. Covers chemistry and mode of action of insecticides.

Public Health Training Network (PHTN)

<http://www.cdc.gov/phtn/>

PHTN is a distance learning system that takes training to the learner. PHTN uses a variety of instructional media ranging from print-based to videotape and multimedia to meet the training needs of the public health workforce nationwide.

Toxicology Tutor

<http://sis.nlm.nih.gov/toxtutor.cfm>

Intended as an aid for users of toxicology literature in the National Library of Medicine's chemical and toxicological databases. Toxicology Tutor I covers basic principles of toxicology. Unit II covers toxicokinetics, and Unit III covers cellular effects and biochemistry.