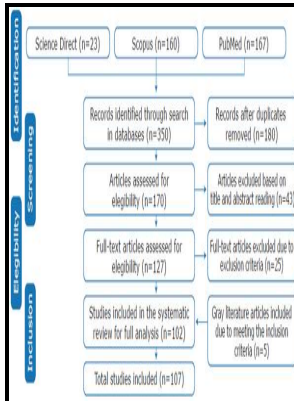


Searching for causes of work related diseases - an introduction to epidemiology at the work site

Oxford University Press - Hypertension Prevention and Control



Description: -

- Occupational diseases -- Epidemiology. Searching for causes of work related diseases - an introduction to epidemiology at the work site

- Oxford medical publications Searching for causes of work related diseases - an introduction to epidemiology at the work site

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Introduction to Epidemiology

The scientific community has long recognized that individual and extra-organizational sources play a role in the stress process see, for example,. Newell, KW, AD Ross, and RM Renner. Such findings may strongly affect regulatory decisions that focus the risk assessment process on the most susceptible Vineis and Martone 1995.

Questionnaires in Epidemiological Research

Seidman, H, IJ Selikoff, and EC Hammond.

Searching for causes of work-related diseases. An introduction to epidemiology at the work site. Jørn Olsen, Franco Merletti, David Snashall and Karel Vuytsteek, Oxford University Press, Oxford, 1991. No. of Pages: ix + 87. £10.95. ISBN: 0-19-261819-9, Statistics in Medicine

According to one assessment, there are about 20,000 deaths each year in the world from acute pesticide intoxication, but this is likely to be a substantial underestimate Kogevinas et al. Emphasis is laid on the different contributions which can be made by the various people involved, and the need to recognize when another expert should be consulted. This can happen in a number of ways, some of which are direct and some indirect.

Occupational Disease

These include database programs such as dBase, Foxpro and Microsoft Access, as well as spreadsheets such as Microsoft Excel and Lotus 1-2-3.

Workplace Stress

III Carcinoma of lung in asbestos-silicosis. Among others, the effect of phenoxyherbicides in sheep and dogs Newell et al. In a similar fashion, if the time of exposure and the times of onset of illness are known but the cause has not yet been identified, the incubation period can be estimated

from the epidemic curve.

Introduction to Epidemiology

For example, a study of lung cancer in pet dogs might detect significant associations between the disease and exposure to asbestos e. Some interventions are aimed at blocking the mode of transmission. OA represents a unique situation that, unfortunately, is only very rarely provided to health-care providers: affected workers can be cured with minimal impact on quality of life.

Questionnaires in Epidemiological Research

One widespread method of data capture which works well for certain specialized questionnaires uses optical systems. Although teachers and other adult chaperones accompanied the students on both tours, no adult reported illness.

Epidemiology

Consider new vehicles or modes of transmission. The causal mechanism can be either allergic, for asthma that occurs after a latency period needed to acquire allergic sensitization, or irritant induced, as in the case of accidental inhalational exposure to products with irritant properties encountered in the workplace.

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