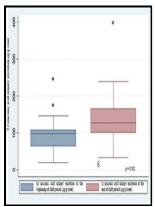
Industrial chemical exposure - guidelines for biological monitoring

Lewis Publishers - ToxTutor



Description: -

Industrial toxicology.

Biological monitoring. Industrial chemical exposure - guidelines for biological monitoring

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Notes: Includes bibliographical references and index.

This edition was published in 1993



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Chemical Hazards and Toxic Substances

Table 2 shows the relationship between airborne carbon monoxide CO concentrations and steady state carboxyhemoglobin COHb levels.

Biological Exposure Indices (BEI®

The training for employees must also include information on the hazards of the chemicals in their work area and the measures to be used to protect themselves. The blood Pb of these children should be closely monitored and appropriate steps should be taken to minimize the child's exposure to environmental lead. Although the reader can be selective about subsequent chapters or individual chemicals to consult, this first chapter must be read because it explains the terminology used in the rest of the book.

Review of Industrial Chemical Exposure: Guidelines for Biological Monitoring

The PELs are 8-hour time-weighted average TWA concentrations unless otherwise noted; a C designation denotes a ceiling limit.

Biological Monitoring Guidelines

Obviously, such a situation can create major enforcement difficulties if a TLV ® or BEI ® was adopted as a standard. Chemicals with a log K ow between -0.

Biological Monitoring Guidelines

Hence, this two-hour exposure via the skin would represent absorption of phenol which is 3. Information given includes the analytical methods, possible potential for confounding exposures, specimen collection recommendations, limitations, as well as other essential information, specific for each compound and analyte.

OSHA Technical Manual (OTM)

Surface Wipe Sampling The most common surface testing technique is surface wipe sampling.

Related Books

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