The Wayback Machine - https://web.archive.org/web/20110514054049/http://www.atsdr.cdc.gov/MMG/index.asp



Agency for Toxic Substances & Disease Registry

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Medical Management Guidelines (MMGs)

What are the Medical Management Guidelines (MMGs) for acute chemical exposures?

The Medical Management Guidelines (MMGs) for Acute Chemical Exposures were developed by ATSDR to aid emergency department physicians and other emergency healthcare professionals who manage acute exposures resulting from chemical incidents. The MMGs are intended to aid healthcare professionals involved in emergency response to effectively decontaminate patients, protect themselves and others from

contamination, communicate with other involved personnel, efficiently transport patients to a medical facility, and provide competent medical evaluation and treatment to exposed persons.

The Medical Management Guidelines (MMGs) for Acute Chemical Exposures provide:

- basic chemical and exposure information,
- a summary of potential health effects,
- · prehospital management information,
- emergency department management information, and
- information for the patient.

The MMGs comprise Volume III of the three volume ATSDR **Managing Hazardous Material Incidents (MHMI)** series. You may obtain more information about the complete MHMI series, at the <u>MHMI</u> home page.

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PDF File Downloading Information

Please note: Each MMG is available in both the standard HTML format below or in the PDF format. This PDF format requires <u>Adobe Acrobat Reader</u> ♣ , which can be downloaded free from the Adobe web site.

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A B C D E F G H M N P S T U V X

Α

- Acrolein
- Acrylonitrile

- Ammonia
- Aniline
- Arsenic Trioxide
- Arsine

В

- 1,3-Butadiene
- Benzene
- Blister Agents HN-1HN-2HN-3 Nitrogen Mustards
- Blister Agents: Lewisite (L), Mustard-Lewisite Mixture (HL)
- Blister Agents: Sulfur Mustard Agent H/HD, Sulfur Mustard Agent HT
- Bromomethane

C

- Calcium Hypochlorite/Sodium Hypochlorite
- Carbon Disulfide
- Chlordane
- Chlorine
- Crotonaldehyde
- Cyanide

D

- 1,2-Dibromoethane
- Diborane

Ε

- Ethylene Dibromide
- Ethylene Glycol
- Ethylene Oxide

F

- Fluorine, Hydrogen Fluoride, and Fluorides
- Formaldehyde

G

• Gasoline, Automotive

Н

- Hydrogen Chloride
- Hydrogen Cyanide (HCN)
- Hydrogen Fluoride (HF)
- Hydrogen Sulfide

M

- Malathion
- Mercury
- Methyl Isocyanate
- Methyl Mercaptan
- Methylene Chloride

Ν

- Hydrogen Peroxide
- Nerve Agents (GA, GB, GD, VX)
- Nitrogen Oxides

P

- Parathion
- Phenol
- Phosgene
- Phosgene Oxime

.

• Phosphine S Add this to... • Selenium Hexafluoride 🋖 Favorites Pel.icio.us Sodium Hydroxide n Digg Sulfur Dioxide Facebook Google Bookmarks 🔀 Yahoo MyWeb Т • 1,1,1-Trichloroethane • Tetrachloroethylene (PERC) Toluene • Toluene Diisocyanate • Trichloroethylene (TCE) U Unidentified Chemical • Vinyl Chloride X Xylenes Top of Page 🕠

Reference

Managing Hazardous Material Incidents (MHMI). Volumes III. Agency for Toxic Substances and Disease Registry (ATSDR). 2001. Atlanta, GA: U.S. Department of Health and Human Services, Public Health Service.

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Further Information

Further information about other hazardous substances my be obtained by visiting the $\underline{\mathsf{ATSDR}}$ $\underline{\mathsf{ToxFAQs^{tm}}}$, which provide answers to the most frequently asked questions about hazardous substances.

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