response capabilities similar to those of the primary receiving hospital.

• Ensure that tertiary hospitals coordinate their disaster plans with State and local disaster plans for mass decontamination of persons exposed to chemical warfare agents.

V. References

- National Research Council. Disposal of chemical munitions and agents. Washington, D.C.: National Academy Press, 1984.
- Occupational Health and Safety Administration. Hazardous waste operations emergency response. Washington, D.C.: OSHA Instruction 2– 2.59, 29 CFR 1910.120, paragraph (q), 1993.
- Federal Emergency Management Agency and the Department of the Army.
 Planning guidance for the chemical stockpile emergency preparedness program. Washington, D.C., FEMA, 1992.
- United States Army Medical Research Institute of Chemical Defense. Medical management of chemical casualties. Aberdeen Proving Ground, MD: Department of the Army, 1992.
- 5. Dunn M, Sidell F. Progress in medical defense in nerve agents. JAMA 1989;262:649–52.
- Borak J, Sidell F. Chemical warfare agents: sulfur mustard. Ann Emerg Med 1992;21: 303–8.
- 7. Sidell F, Borak J. Chemical warfare agents: II. nerve agents. Ann Emerg Med 1992;21:865–71.
- 8. Wright P. Injuries due to chemical weapons. Br Med J 1991;302:39.
- Sidell F. What to do in case of an unthinkable chemical warfare attack or accident. Postgrad Med 1990;88:70–84.
- Moneni A. Skin manifestations of mustard gas: a clinical study of 535 patients exposed to mustard gas. Arch Dermatol 1992;128:775–80.
- 11. Smith W. Medical defense against blistering chemical warfare agents. Arch Dermatol 1991;127:1207–13.
- 12. Tafuri J. Organophosphate poisoning. Ann Emerg Med 1987;16:193–202.
- 13. Merril D. Prolonged toxicity of organophosphate poisoning. Crit Care Med 1982;10: 550–1.
- 14. Merrit N. Malathion overdose: when one patient creates a departmental hazard. J Emerg Nursing 1989;15:463–5.

Dated: June 20, 1995.

Joseph R. Carter,

Acting Associate Director for Management and Operations, Centers for Disease Control and Prevention (CDC).

Appendix A

Summary of Important Medical Preparedness Considerations for Communities Surrounding Chemical Agent Stockpiles

- 1. Do the communities that surround chemical warfare agent depots have a disaster plan that details the role of the prehospital and hospital medical community during a chemical warfare agent emergency?
- 2. If medical personnel are designated to treat chemical warfare agent casualties, do they have adequate training to meet minimal standards for evaluating, decontaminating, and treating victims of a chemical warfare agent release?
- 3. Do medical personnel who are designated by State, local, and hospital disaster plans to use PPE in response to an emergency related to chemical warfare agents have the necessary OSHA level of training to use these devices effectively and safely?
- 4. If the local disaster plan has provisions to evacuate or transfer patients to other hospitals for further treatment and evaluation, do existing MOUs cover the transfer of chemically contaminated patients?
- 5. Do hospitals named in the State or local disaster plans have an adequate stockpile of antidotes and decontamination solutions to provide complete medical treatment to at least one chemically contaminated patient?
- 6. Are the hospitals that are designated in the State or local disaster plans able to decontaminate at least one non-ambulatory patient exposed to chemical warfare agent?
- 7. Do the disaster plans of hospitals designated to receive patients by State and local disaster plans have specific provisions that detail how they will control access to their medical facilities during a chemical warfare agent emergency?
- 8. Are all levels of the medical community that are designated by State or local disaster plans to respond to a chemical warfare agent emergency able to communicate via either the State or local disaster communication network?

Appendix B

Working Group Participants

- Mr. Lawrence Gallagher, Associate Director, Plant Technology and Management, Joint Committee on Accreditation of Health Care Organizations, Oakbrook, Illinois.
- Mr. Kenneth Gray, Fire Chief, Confederate Tribes of the Umatilla Indian Reservation, Pendleton, Oregon
- Mr. Howard Kirkwood, Jr., Chief, Emergency Response Services, Oregon Department of Human Resources, Portland, Oregon
- Mr. Denzel Fisher, Emergency Preparedness Officer, Office of the Assistant Secretary of the Army, (Installations, Logistics, and Environment), Washington, D.C.

- John A. Grant, M.D., M.P.H., Health Officer, Kent County Health Department, Chestertown, Maryland
- Deborah Kim, M.S.N., R.N., Trauma Coordinator, University of Utah Medical Center, Salt Lake City, Utah
- Ms. Laurel Lacy, Acting Chief, Chemical Stockpile Branch, Federal Emergency Management Agency, Washington, D.C.
- Howard Levitin, M.D., F.A.C.E.P., Emergency Staff Physician, St. Francis Hospital Beech Grove. Indiana
- Carole A. Mays, M.S., R.N., C.E.N., Clinical Nurse, Saint Joseph Hospital, Towson, Maryland
- Captain Jeff Rylee, Hazardous Materials Coordinator, Salt Lake City Fire Department, Salt Lake City, Utah
- Matthew Rice, M.D. J.D., Chief, Department of Emergency Medicine, Madigan Army Medical Center, Tacoma, Washington
- Mr. Allen Short, Health Department Emergency Coordinator, Utah Department of Health, Salt Lake City, Utah
- Yehuda L. Danon, M.D., Director, The Children's Medical Center of Israel, Petah-Tikva, Israel
- Frederick Sidell, M.D.,U.S. Army Medical Research Institute for Chemical Defense, Aberdeen Proving Ground, Maryland
- Henry J. Siegelson, M.D., F.A.C.E.P., Clinical Assistant Professor, Emory University School of Medicine, Atlanta, Georgia
- Stephen B. Thacker, M.D., M.Sc., Acting Director, NCEH, CDC,
- Linda Anderson, M.P.H., Chief, Special Programs Group, NCEH, CDC,
- Sanford Leffingwell, M.D., M.P.H., Medical Director, Special Programs Group, NCEH, CDC.
- Vernon N. Houk, M.D.,Former Director, NCEH (deceased), Assistant Surgeon General, NCEH, CDC,
- Thomas E. O'Toole, M.P.H., Deputy Chief, Special Programs Group, NCEH, CDC
- Scott Lillibridge, M.D., Medical Officer, Division of Environmental Hazards and Health Effects, NCEH, CDC
- Harvey Rogers, M.S., Environmental Engineer, Special Programs Group, NCEH, CDC
- Sharon Dickerson, M.P.A., Program Specialist, Special Programs Group, NCEH, CDC
- Henry Falk, M.D., M.P.H., Director, Division of Environmental Hazards and Health Effects, NCEH, CDC
- José Cordero, M.D., M.P.H., Deputy Director, National Immunization Program, CDC
- Eric Noji, M.D., M.P.H., Chief, Disaster Assessment & Epidemiology Section, Division of Environmental Hazards and Health Effects, NCEH, CDC

[FR Doc. 95–15657 Filed 6–26–95; 8:45 am] BILLING CODE 4163–18–P