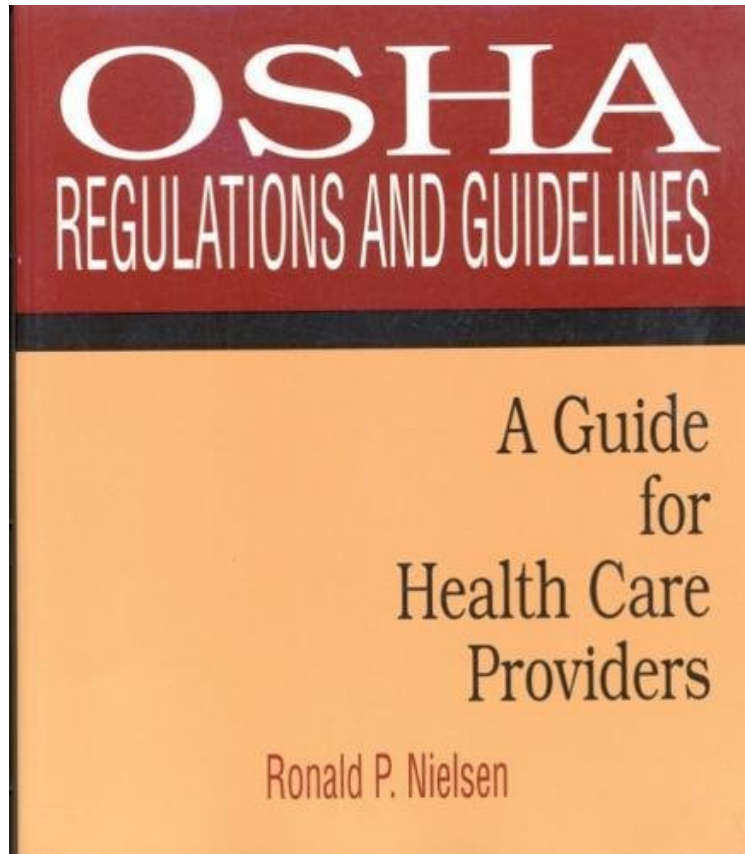


OSHA Regulations and Guidelines: A Guide for Health Care Providers

Ronald P. Nielsen

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0 of 0 people found the following review helpful. Five Stars By Theresa A. Weremblemwskilike23 of 23 people found the following review helpful. Informative and Easy to Understand By A Customer If you want information about OSHA standards as it relates to health care, this is the book for you. It is easy to understand, covers all of the basics and even has chapter tests, (good for employee training). I have used this book to aid in writing a policies procedures manual for my office. There are contacts at the back of the book for further information from a variety of sources. It covers fire, bloodborne pathogens, hazardous materials, respirators, TB, ergonomics, hazardous waste, radiation, infection control, confined spaces, medical records... It is an invaluable medical practice tool. 0 of 0 people found the following review helpful. just like the regulations By Naomi Unfortunately, just like the regulations, the content of the book tends to jump around. It was somewhat helpful in updating our manual, but not as helpful as I had hoped.

This handbook provides an overview of the OSHA regulations/standards for safety in the workplace as they apply to health care sites.

Health Care Facility Safety Program. Indoor Air Quality. Recording and Reporting Occupational Injuries and Illnesses. Lifting and Ergonomic Guidelines. Access to Employee Exposure and Medical Records. Employee Emergency and Fire Evacuation Plans. Means of Egress and Fire Protection. Electrical. Safety Color Code for Marking Physical Hazards and Specifications for Accident Prevention Signs and Tags. Abatement Verification. Health Care Security. Sanitation. Medical Services and First Aid. Tuberculosis Guidelines. Bloodborne Pathogens. Respiratory Protection. Infectious Diseases. Infection Control. Hazardous Medications. Personal Protective Equipment. Noise. Ventilation. Control of Hazardous Energy: Lockout/Tagout. Confined Spaces. Welding. Hazard Communication. Hazardous Waste and Regulated Medical Waste. Ethylene Oxide. Formaldehyde. Benzene. Lead. Asbestos. Air Contaminants. Ionizing Radiation. Nonionizing Radiation. Multiple Chemical Sensitivity. Exposure to Laboratory Hazardous Chemicals. Hazardous Materials. Compressed Gases/Oxygen Systems. Appendixes. Glossary. Index.