

## ASSESSMENT

A risk assessment will help you understand and identify the hazards that exist inside your dental practice. Obvious hazards like needlesticks or X-ray exposure should be categorized. But you should also seek out less obvious risks, like those that cause ergonomic or repetitive motion injuries.

## MITIGATION

Once you know what risks exist in your practice, you can begin to take steps to mitigate them. This includes proper sanitization and disposal of contaminated items, safe use of equipment, personal protective equipment, and other proactive safety measures.

## TRAINING

Training is a major part of risk mitigation. Workers who know the standards for sanitization, safety, and reporting are equipped to avoid hazards. Annual training is critical to keep these safety skills up to date.

## INCIDENT RESPONSE

Even the best proactive measures cannot prevent all incidents. With an incident response plan in place for scenarios like needlesticks, cross-contamination, or unsafe X-ray exposure, practices prepare for the risk and protect workers.

# Osha Risk Assessment Guidelines

**SA Adler**



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