

Washington and Oregon Supplemental Information



Hazard Identification Oregon and Washington

- Identify all safety and compliance issues (Hazard Risk Assessment, Safety & Health Inspections, Job Hazard Analysis):
 - <https://osha.oregon.gov/Pages/topics/hazard-identification.aspx>
 - <https://osha.oregon.gov/edu/courses/Pages/hazard-identification-online-course.aspx> (online course)
 - www.lni.wa.gov/safety-health/preventing-injuries-illnesses/get-started-with-safety-health/
 - Prioritize those of greatest consequence followed by those easiest to correct
 - Document a strategy and timeline for addressing the others

Basic Safety and Health Rules Washington

- <https://lni.wa.gov/safety-health/safety-rules/rules-by-chapter/?chapter=800>
- www.lni.wa.gov/safety-health/safety-topics/industry/dental
- www.lni.wa.gov/safety-health/safety-rules/chapter-pdfs/WAC296-800.pdf#WAC_296_800_120

Hazard Communication

Oregon Plan

- <http://osha.oregon.gov/OSHAPubs/4960.pdf>

Washington L&I DOSH

- [https://lni.wa.gov/safety-health/safety-rules/rules-by-chapter/?chapter=901#296901\\$!item.section](https://lni.wa.gov/safety-health/safety-rules/rules-by-chapter/?chapter=901#296901$!item.section)
- <https://lni.wa.gov/safety-health/preventing-injuries-illnesses/get-started-with-safety-health/chemical-safety-basics>
- <https://lni.wa.gov/safety-health/preventing-injuries-illnesses/get-started-with-safety-health/chemical-safety-basics#identifying-chemicals>

Bloodborne Pathogens Standard

The standard protects workers who are reasonably anticipated to come into contact with blood or other potentially infectious materials (OPIM) as a result of their job duties

Oregon

- <http://osha.oregon.gov/OSHARules/div2/div2Z-1030-bloodborne.pdf>

Washington

- <https://lni.wa.gov/safety-health/safety-topics/search-by-topic?query=bloodbornePathogens>

Washington Department of Ecology Dental Waste

- <https://ecology.wa.gov/Regulations-Permits/Guidance-technical-assistance/Dangerous-waste-guidance/Common-dangerous-waste/Dentists>
- <https://ecology.wa.gov/Regulations-Permits/Guidance-technical-assistance/Dangerous-waste-guidance/Common-dangerous-waste/Pharmaceutical-waste/Guidance-for-specific-wastes>
- <https://ecology.wa.gov/Regulations-Permits/Guidance-technical-assistance/Dangerous-waste-guidance/Common-dangerous-waste/Pharmaceutical-waste/Guidance-for-specific-wastes/Epinephrine>

Washington and Oregon Sharps Injury Log

OR-OSHA Sharps Injury Log

Use this document to record sharps-related injuries

[Your company's name]

Date of injury	Case number	Type of sharp	Brand name	Where injury occurred	How injury occurred

OSHA's Bloodborne Pathogens Standard, 1910.1030, requires an employer to establish and maintain a sharps injury log for recording all percutaneous injuries in a facility occurring from contaminated sharps. This log and the injury-and-illness log required by 29 CFR 1904 must be retained by the employer. This log should include all sharps injuries that occur in a calendar year. The log must be retained for five years after the last recorded case and must ensure the confidentiality of affected employees.

<https://osha.oregon.gov/OSHAPubs/pubform/sharps-injury-log.pdf>

Sharps Injury Log

Use with Chapter 296-823 WAC, Occupational Exposure to Bloodborne Pathogens

Establishment Name: _____ Year: _____

The Bloodborne Pathogen rule requires that you establish and maintain a Sharps Injury Log to record all contaminated sharps injuries in a facility. The purpose of this log is to help you evaluate and identify problem devices or procedures that require attention.

The Sharps Injury Log needs to do all of the following:

- Maintain sharps injuries separately from other injuries and illness kept on the Injury and Illness Log required by WAC 296-27, Recordkeeping
- Include ALL sharps injuries that occur during a calendar year
- Be retained for 5 years beyond the completion of that calendar year AND
- Preserves the confidentiality of affected employees.

Date	Case/Report No.	Type of Device examples: syringe, suture needle)	Brand Name of Device	Work Area where injury occurred examples: Geriatrics, Lab)	Brief description of how the incident occurred (examples: procedure being done, action being performed (injection, disposal), body part injured.

www.lni.wa.gov/safety/rules/chapter/823/HelpfulTools/HT6-BBP.doc

Nitrous Oxide Educational Requirements

Oregon Board of Dentistry

- www.oregon.gov/dentistry/documents/form_nitrous_oxide.pdf

Washington DOH

- <http://apps.leg.wa.gov/WAC/default.aspx?cite=246-817&full=true#246-817-740>

National Institute for Occupational Safety and Health (NIOSH) Information

- www.cdc.gov/niosh/docs/hazardcontrol/hc3.html
- www.cdc.gov/niosh/topics/nitrousoxide/
- www.cdc.gov/niosh/topics/dentistry/

Personal Protective Equipment Workplace Hazard Assessment Oregon

- OR-OSHA OAR 437-002-0134 (b):
- “...The employer must verify that the required workplace hazard assessment has been performed through a written certification that identifies the workplace evaluated; the person certifying that the evaluation has been performed; the date(s) of the hazard assessment; and, which identifies the document as a “certification” of hazard assessment...”
- <https://osha.oregon.gov/Pages/topics/personal-protective-equipment.aspx>
- <https://osha.oregon.gov/OSHAPubs/pubform/ppe-hazard-assessment-form.pdf>

Personal Protective Equipment Workplace Hazard Assessment Washington

- Washington DOSH WAC 296-800-16010:
- “... You must verify that a hazard assessment for PPE has been done at your workplace and complete a written certification (paper or electronic format) that includes the:
 - (1) Name of the workplace.
 - (2) Address of the workplace you inspected for hazards.
 - (3) Name of person certifying that a workplace hazard assessment was done.
 - (4) Date(s) the workplace hazard assessment was done.
 - (5) Statement identifying the document as the certification of hazard assessment for PPE for the workplace...”
- www.lni.wa.gov/safety-health/safety-rules/chapter-pdfs/WAC296-800.pdf#WAC_296_800_160

Medical Emergencies Oregon and Washington

Oregon Board of Dentistry:

- http://arcweb.sos.state.or.us/pages/rules/oars_800/oar_818/818_026.html

Washington DOH DQAC:

- <http://apps.leg.wa.gov/WAC/default.aspx?cite=246-817-724>

ADA:

- www.ada.org/en/member-center/oral-health-topics/medical-emergencies-in-the-dental-office

Subpart Z Ionizing Radiation

Oregon Radiation Regulations:

- <https://secure.sos.state.or.us/oard/displayDivisionRules.action?selectedDivision=1301>

Washington Radiation Regulations:

- www.doh.wa.gov/CommunityandEnvironment/Radiation/XRay/XRayEquipmentRegistration/WACXRay

ADA & FDA Guidelines and EPA Guidance:

- www.ada.org/~media/ADA/Member%20Center/Files/Dental_Radiographic_Examinations_2012.pdf?la=en
- www.epa.gov/sites/production/files/2015-05/documents/fgr14-2014.pdf

Workplace Violence Oregon and Washington

Oregon:

- <http://osha.oregon.gov/Pages/topics/violence-in-the-workplace.aspx>
- www.oregon.gov/das/Risk/Documents/WPVToolkit.pdf

Washington:

- <https://lni.wa.gov/dA/4391903bdb/F417-140-000.pdf>

Safety Committee Oregon

- Required if you have more than 10 employees at a location
- Must meet monthly
- Must have representation from management and employees
- Must elect a chairperson
- Must keep written minutes for 3 years (Oregon), 1 year (Washington) – post them OR-OSHA online course:
 - <https://osha.oregon.gov/edu/courses/Pages/safety-committees-and-meetings-online-course.aspx>

Safety Committee Oregon

- OR-OSHA OAR 437-001-0765:
- “...(4) Your safety committee members must:
- Have a majority agree on a chairperson.
- Serve a minimum of one year, when possible.
- Be compensated at their regular rate of pay.
- Have training in the principles of accident and incident investigations for use in evaluating those events.
- Have training in hazard identification.
- Be provided with meeting minutes.
- Represent major activities of your business...”

Safety Committee Oregon

- OR-OSHA OAR 437-001-0765:
- “...(7) Your safety committee must establish procedures for conducting workplace safety and health inspections. Persons trained in hazard identification must conduct inspections as follows:...”
- Quarterly
- <https://osha.oregon.gov/OSHARules/div1/437-001-0765.pdf>
- www.osha.gov/safeandsound/docs/SHP_Safety-Walk-Arounds-for-Managers.pdf

Safety Committee Oregon

OR-OSHA Accident Investigation online course:

- <https://osha.oregon.gov/edu/courses/Pages/accident-investigation-online-course.aspx>

OR-OSHA Hazard Identification online course:

- <https://osha.oregon.gov/edu/courses/Pages/hazard-identification-online-course.aspx>

OR-OSHA Job Hazard Analysis online course:

- <https://osha.oregon.gov/edu/courses/Pages/job-hazard-analysis-online-course.aspx>

Safety Committees

Oregon and Washington

Rules and Sample Forms

- Oregon:
 - <http://osha.oregon.gov/Pages/topics/safety-committees-and-meetings.aspx>
 - <https://osha.oregon.gov/OSHARules/div1/437-001-0765.pdf>
 - <https://osha.oregon.gov/OSHAPubs/0989.pdf>
- Washington:
 - www.lni.wa.gov/safety-health/safety-rules/chapter-pdfs/WAC296-800.pdf#WAC_296_800_130
 - www.lni.wa.gov/safety-health/preventing-injuries-illnesses/create-a-safety-program/safety-meetings-and-committees
 - <https://lni.wa.gov/forms-publications/F417-279-000.pdf>

Workplace Violence Oregon and Washington

Conduct a risk analysis – written policy and plan

- Oregon:
 - <http://osha.oregon.gov/Pages/topics/violence-in-the-workplace.aspx>
 - www.oregon.gov/das/Risk/Documents/WPVToolkit.pdf
- Washington:
 - <https://lni.wa.gov/dA/4391903bdb/F417-140-000.pdf>

Injury and Illness Prevention Plan Washington

- <https://lni.wa.gov/safety-health/preventing-injuries-illnesses/create-a-safety-program/accident-prevention-program>