

Workplace Safety: Reporting, Investigations, Penalties

DAVE LEIX

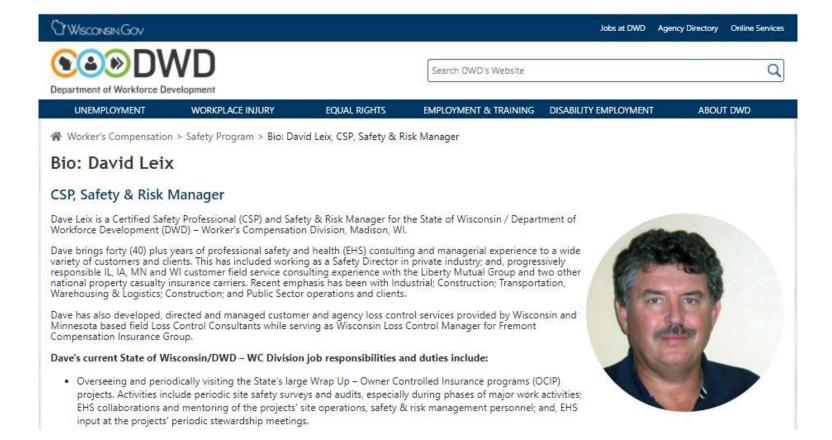
Safety and Risk Manager
DWD Division of Worker's Compensation

Topics for Review & Discussion

- 1. Speaker Bio
- 2. Wisconsin WC History
- 3. DWD WC Website Review
- 4. WC Fatalities & Serious Injury Reporting
- 5. WC Safety Investigations Role Safety Violations
- 6. WC BLS SLH.edu Data Collection Program
- 7. Independent Contractors "Self-Employed" Workers



https://dwd.wisconsin.gov/wc/safety/bio/dave-leix.htm











Dave Leix, CSP, Safety & Risk Manager

State of Wisconsin
Department of Workforce Development
Worker's Compensation Division



Speaker Bio









New Orleans Hard Rock Hotel Collapse While Under Construction

October 12, 2019



Dave – on vacation - 7/01/2020









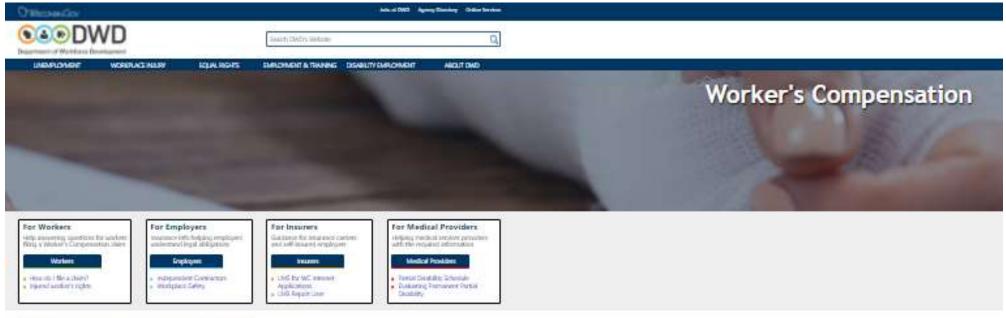
DWD WC Division – Website Workplace Safety

"Safety Works for Everyone"











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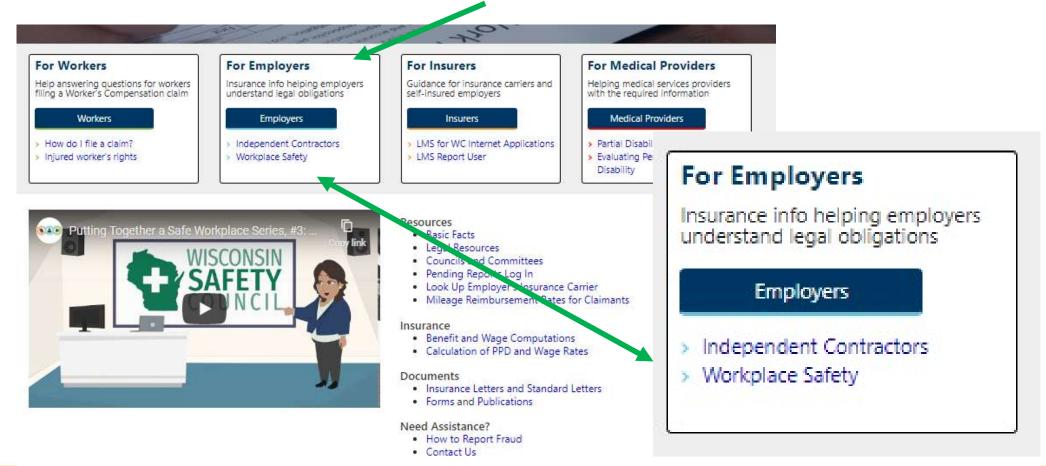
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- How to Report Foliat
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https://dwd.wisconsin.gov/wc/



https://dwd.wisconsin.gov/wc/







DWD WC Division – Website Workplace – Safety

"Accident Investigations"





https://dwd.wisconsin.gov/wc/safety/



"Proactive" Safety vs "Reactive"



https://dwd.wisconsin.gov/wc/safety/pdf/safe-workplace.pdf

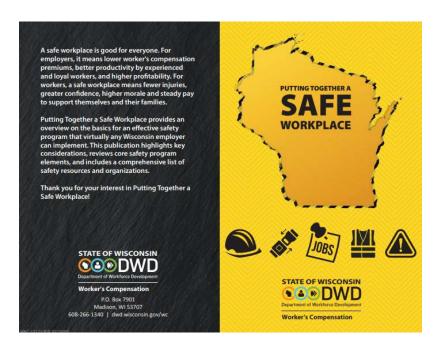


Table of Contents "Why is Safety Important to You?" BASICS FOR AN EFFECTIVE SAFETY PROGRAM: 5 1. Management Commitment 2. Communication 3. Labor-Management Teamwork 4. Employee Training 5. Safety Culture HOUSEKEEPING AND MAINTENANCE FITTING THE WORK TO PEOPLE WHAT IF AN ACCIDENT HAPPENS? EARLY RETURN-TO-WORK STRATEGIES SAFETY RESOURCES ______25 **General Resources State Safety Inspection Programs Checklist for Insurance Services Industry Specific Resources**



https://dwd.wisconsin.gov/wc/safety/pdf/safe-workplace.pdf

The Five W's

Be flexible. Job redessign can be a major step toward a safe workplace. Employers need to be open-minded when reviewing, a job for safety redessign. When evaluating an employee's work area, follow these three ergonomic principles to reduce on the job miuries:

- Work activities should permit the worker to adopt several different but equally healthy and safe postures.
- Bodily effort should be exerted by the largest appropriate muscle groups available (e.g., lift with your legs not your arms).
- Work activities should be performed with the joints at about mid-point of their range of movement, porticularly the head, trunk (back) and upper limbs.

Principle 1. can be satisfied by providing ergonomically correct expensions of the further. Ask your equipment suppliers. They can tell you everything you need to know. Principles 2, and 3, may be partially satisfied by the employer providing appropriate ergonomic modifications to the work area. However, to completely adhere to these two principles, workers also must make a coractious evaluation of how they are performing the work teak and adjust their body movements accordingly.

- . Are staff seated correctly while working at the computer?
- Are correct lifting procedures used each time a box or carton is moved?
- . Are employees using tools properly?

16 Putting Together a Safe Workplace

No matter what the work is, if employees experience pain from a task, they should STOP and think about how they are performing the work. What adjustments can you make to the work exea, or how can employees change posture or work habits? A cooperative safety relationship between employees and employees makes it easier to evaluate work areas and make them safer.

WHAT IF AN ACCIDENT HAPPENS?

Everyone needs to know their job in reducing the damage from an accident if it happens. If staff are prepared before an accident occurs, there will be less delay and confusion when help is needed. Is there a designated first aid station? Are employees trained in administering basic first aid measures? Proper medical attention can reduce a lot of physical harm from workplace injuries.

Reporting a Worker's Compensation Claim

It's time to report the accident to your insurance carrier or claims administrator. Supervisors should know the answers to these basic questions:

- To whom should the claim be reported a person in your human resources office or directly to the insurance carrier's claims office?
- . Are special forms required by the insurance carrier?
- What part of the form should be completed by the employee, the supervisor or the insurance carrier?

In cases involving three or more days of lost work time, you may need to fill out a WWC-12 "First Report of Injury" form. This form allows the facts of an investigation to be reported clearly and consists.

Most insurers encourage immediate claim reporting via the telephone. No matter how the claim is reported, your insurer will need information regarding the employee and how the accident happened. The vast majority of claims are legitimate, but if there are any suspicious circumstances or inconsistencies, report them to the insurer for their investigation.

What if an Accident Happens? 17

Accident Investigation

Once the initial claim report is filed, the supervisor should then investigate the accident.

- Who and what was involved?
- Exactly where and when did it happen?
- Who saw it occur? Is there video?
- Was the employee using required safety equipment?
- Was the employee performing his/her assigned work tasks?

The injured employee(s) should describe the accident in their own words. Encourage employees to be specific. The supervisor should take statements from all witnesses. If possible, the interviews and instances should be completed at the scene of the ac-

Remember accurate it will be.

The supervisor should review the accident statements taken from the employee and co-workers:

- . Do they agree on the cause of the accident?
- . Could the accident have been prevented?

If possible, form a "safety team" to study the cause of the accident and make recommendations as to how a similar accident may be prevented in the future. The team could even videotope a reenactment of the accident for future training purposes. It is also a best risk management practice to investigate "near misses" or accidents where there were no serious injuries. If you can come up with preventive measures for these incidents, you may be able to prevent someone from being hurt in the future. A thorough investigation policy gives employees the message that management values their services and wants to protect them from harm.

Follow-up with the Injured Employee

ervisor follow-up with injured employees after the accident oughout the disability period is humane and smart. The support about make sure employees are satisfied with their media te and that worker's compensation benefits were fully explain by the claim adjuster.

For so lost-time injuries, the employer may wish to compose with the employee's freating physician to discuss the mands of the employee's job as well as the employee's solities with the current injury. An employer has the option to set up an early return to work program. If you can assign lighter duties, employees may return to work before they are able to perform the duties of the job held before the accident. Getting injured employees back to the weriplace helps your company and the employees. A well-designed program providing medically justified light duty work can help motivate the employee to return to normal duties, premote healing and relieve concern about returning to a normal life after an injury.



18 Putting Together a Safe Workplace

Upstream - "Proactive" Safety vs. Downstream - "Reactive"



https://dwd.wisconsin.gov/wc/safety/pdf/safe-workplace.pdf

The Five W's...

Accident Investigation

Once the initial claim report is filed, the supervisor should then investigate the accident.

- Who and what was involved?
- Exactly where and when did it happen?
- Who saw it occur? Is there video?
- Was the employee using required safety equipment?
- Was the employee performing his/her assigned work tasks?

- 1. Who?
- 2. What?
- 3. When?
- 4. Where?
- 5. Why?

"Root Cause(s) + Fact Finding" = Prevention ... not affixing blame



https://dwd.wisconsin.gov/dwd/forms/wkc/pdf/wkc-12.pdf

and of, the articlyser, if assured, most sodily the admissible, Medical coding licents are to be reported and the proposed of the second of th	ed to the insurance center only letted righties and difference no other electronically in the Depa letter 14 days of the date of it es to (508) 267-0054. I voluntery, Fallure to provide it secondary purposes, (Privacy I fee News).	not the Department string in comparesable frament via EDI or int pary or beginning of may result by an int aw, s. 15.04 (1)(m), scartly hismoser* State	is lost reaging 5 in majoring 6 in majoring	erver Fas: (608) 200-2500 (608) 265-1340 deed wisconsen gevine: (DOWE)@deed wisconsen gen deba;		Safety Pen Five W's: \			? Where? Wh	ny?
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Why Pappened to Cause This Injury or line					Report Prepar	red By Wor	k Phone Number	Position		Date Signed
Report Prepared By Work P	cre Nather Pts	501		Data Signet	WKC-12 (R. 0	06/2017) SEND	REPORT IMMEDIATE	LY - DO NOT WAIT	FOR MEDICAL REPORT	



Wisconsin WC Act 102 | 2016.03.02 Amendments | PLAIN LANGUAGE SUMMARY 2015 WCAC BILL

PLAIN LANGUAGE SUMMARY 2015 WCAC BILL 12.4.15 (2).pdf

AMENDMENTS TO THE WORKER'S COMPENSATION ACT PLAIN LANGUAGE SUMMARY 2015 WISCONSIN ACT 180 EFFECTIVE MARCH 2, 2016

\$582 to \$669 and payable for weeks of disability occurring after the effective date of the amendment. s. 102.44 (1) (ag), (am) & (b)

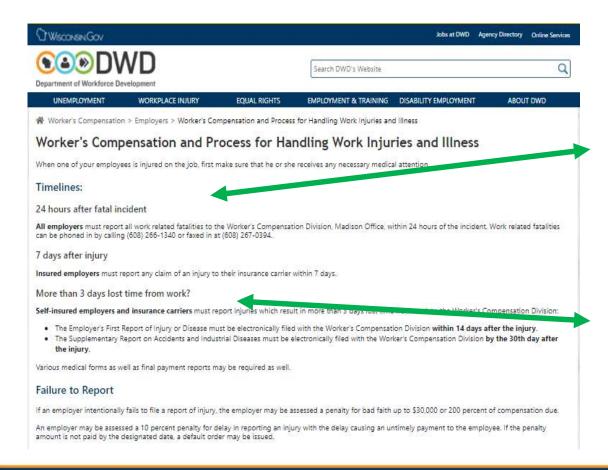
- 22. <u>Minimum PPD Ratings</u>. The Department will create a medical advisory committee to review the minimum permanent partial disability (PPD) ratings in Chapter DWD 80.32 of the Administrative Code. This committee will review and update the minimum ratings every eight (8) years. s. 102.44 (4m)
- 23. Violation of Employer's Alcohol/ Drug Policy. There shall be no recovery of indemnity or death benefits when an employee violates the employer's drug and/or alcohol policy and where there is a direct causation between violation of the drug and/or alcohol policy and the workplace injury. s. 102.58
- UEF Computer Upgrade. Funding from the WC annual assessment will be provided to update the Uninsured Employers Fund (UEF) mainframe computer system to a current platform during this biennium. Non-statutory

(JOM 3.1.16)



https://dwd.wisconsin.gov/wc/employers/handling-injuries.htm





DWD WC Division – Fatalities & > Three Days Lost Time (Indemnity) Injuries Reporting Requirement Timelines

- 1. Fatal Incident Within 24 Hours
 All employers must report all work-related fatalities to the Worker's Compensation Division, Madison Office, within 24 hours of the incident. Work related fatalities can be phoned in by calling (608) 266-1340 or faxed in at (608) 267-0394.
- 2. More than three days lost time from work? The Employer's First Report of Injury or Disease must be electronically filed with the Worker's Compensation Division within 14 days after the injury (Indemnity Cases).



https://dwd.wisconsin.gov/wc/employers/handling-injuries.htm



DWD WC Division – Fatality & > Three Days Lost Time (Indemnity) Injuries Reporting Requirement Timelines

24 hours after fatal incident:

All employers must report all work-related fatalities to the Worker's Compensation Division, Madison Office, within 24 hours of the incident. Work related fatalities can be phoned in by calling (608) 266-1340 or faxed in at (608) 267-0394.

Seven days after injury:

Insured employers must report any claim of an injury to their insurance carrier within seven (7) days.





DWD WC Division – Fatality & > Three Days Lost Time (Indemnity) Injuries Reporting Requirement Timelines (cont.)

More than 3 days lost time from work?

Self-insured employers and insurance carriers must report injuries that result in more than three (3) days lost time from work to the Worker's Compensation Division:

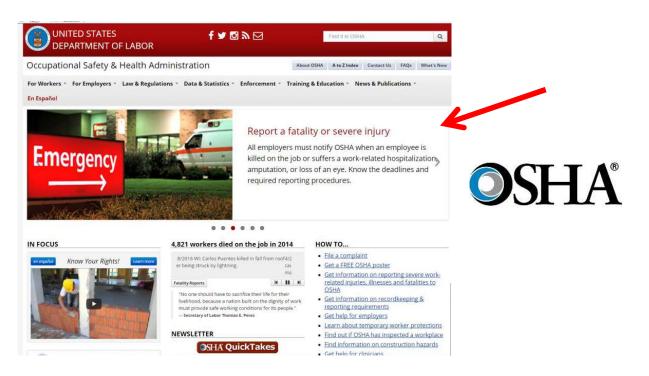
- The Employer's First Report of Injury or Disease must be electronically filed with the Worker's Compensation Division within 14 days after the injury.
- The Supplementary Report on Accidents and Industrial Diseases must be electronically filed with the Worker's Compensation Division by the 30th day after the injury.

Various medical forms and final payment reports may also be required.



OSHA – Workplace Fatalities – within 8 Hours / Serious Injuries – 24 Hours

www.OSHA.gov - https://www.osha.gov/pls/ser/serform.html OSHA 24-hour hotline **800-321-6742** or Local OSHA Office





https://www.osha.gov/recordkeeping2014/OSHA3745.pdf

https://www.osha.gov/pls/ser/serform.html



1. Private Sector EE's Only



OSHA – https://www.osha.gov/fatalities
Fatalities – 8 Hours
Serious Injuries – 24 hours
https://www.osha.gov/pls/ser/serform.html

- Amputations
- Loss of Eye
- In-Hospitalization One or more EE, treatment other than observation



All Private & Public Incidents

https://dwd.wisconsin.gov/wc/employers/handling-injuries.htm

Fatal Incidents – Within 24 Hours

Phone - (608) 266-1340 with written WKC-12 to follow or fax (608) 267-0394

More than three days lost time from work

Report to DWD WC within 14 days after the injury (Indemnity Cases) - WKC-12 E online



Public Sector EE's Only

https://dsps.wi.gov/Pages/Programs/PublicSafety/Default.aspx

DSPS Madison Office (608) 267-9420 during regular business hours

State of Wisconsin Division of Emergency Management

(800) 943-0003, outside of regular business hours (24 Hour on Duty Officer)

& DWD WC Division Requirements

https://dwd.wisconsin.gov/wc/employers/handling-injuries.htm







DSPS – Website Department of Safety & Professional Services (DSPS)

<u>Public Sector Workers</u> - Workplace Safety "Accident Investigations"

https://dsps.wi.gov/Pages/Programs/PublicSafety/Default.aspx





DSPS - Public Sector Employee Safety

https://dsps.wi.gov/Pages/Programs/PublicSafety/Default.aspx



Chapter SPS 332 PUBLIC EMPLOYEE SAFETY AND HEALTH

Subchapter I - Scope, Application and Definitions

SPS 332.001 Purpose.

SPS 332.002 Scope.

SPS 332.003 Application.

Subchapter III - General Requirements

SPS 332.15 OSHA Safety and health standards.

SPS 332.16 Wisconsin administrative code chapters.

SPS 332.17 Substitution of "secretary."

Subchapter IV — Amendments to OSHA Standards

SPS 332.20 Amendments to OSHA standards.

SPS 332.203 Safety and health program.

SPS 332.205 Recording and reporting occupational injuries and illnesses [29 CFR 1904].



Public Sector Safet Program Web: Public Sector Safet



SPS 332.203 Safety and health program. This is a department rule in addition to the requirements in 29 CFR

1910, 1915, 1917, 1926 and 1928: Each employer shall develop and implement a safety and health program that describes the procedures, methods, processes and practices used to manage workplace safety and health. The program shall include elements for hazard identification and assessment, hazard prevention and control, and information and training.

History: <u>CR 14-060</u>: renum. from 332.11 (1) and am. <u>Register August 2015 No. 716</u>, eff. 9-1-15.











https://dsps.wi.gov/Pages/Programs/PublicSafety/Default.aspx

DSPS Division of Industry Services establishes and enforces occupational safety and health standards for public sector employees. Consultation and inspections are provided by Industry Services Occupation Safety and Health staff. Wisconsin's Clean Indoor Air Act and Right to Know Law, which provide information to employees on workplace conditions, are administered by the Division.

Department of Workforce Development - Process for Handling Work Injuries & Illness

Questions regarding the **Public Sector Safety program** can be sent to DSPSSBHealthAndSafetyTech@Wi.gov.



Reminder

When reporting a public sector employee fatality or hospitalizations of three (3) or more employees, contact the DSPS department at 608-266-3723 or 608-267-9420 during regular business hours.

After hours, please call (608) 751-7983 or (608) 438-8299.





DSPS - Public Sector Employee Fatalities/Injury Reporting

https://dsps.wi.gov/Pages/Programs/PublicSafety/Default.aspx

- 1. DSPS Reporting (608) 267-9420 https://dsps.wi.gov/Pages/Programs/PublicSafety/Default.aspx
 - All Public Sector Worker Fatalities and Serious incidents (upon occurrence, or learning of) Call:
 - DSPS Madison office (608) 267-9420 during regular business hours; or
 - State of Wisconsin <u>Division of Emergency Management</u> at (800) 943-0003, outside of regular business hours (24-hour on-duty officer)

DSPS serves a similar function for Public Sector workers that OSHA does for the Private Sector workers.

All/Both Public & Private Sector Employees Fatalities & Injury Reporting

2. DWD/WC Division Reporting – 608-266-1340 or fax to 608-267-0394 (for both Private and Public sector workers)

All Private and Public Sector Worker Fatalities and Serious incidents (upon occurrence, learning of) https://dwd.wisconsin.gov/wc/employers/handling-injuries.htm



OSHA – Wisconsin Four Area Offices / County Assignments Wisconsin falls under the Federal OSHA Plan (vs. a State Plan State) Four Area Directors, plus Compliance Assistance Consultants & CSHOs

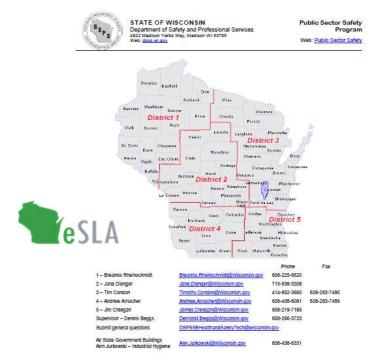
https://www.osha.gov/contactus/bystate/WI/areaoffice



https://www.osha.gov/contactus/bystate/WI/areaoffice



DSPS - Public Sector Safety
Five Wisconsin Districts
Inspectors Map
January 2020 (r 5/1/20)



https://dsps.wi.gov/Documents/Programs/Maps/PublicSafety.pdf





DWD WC Division – Website Workplace Safety

Wisconsin WC Act 102 - Safety Violations





https://docs.legis.wisconsin.gov/statutes/102/57



CHAPTER 102

WORKER'S COMPENSATION

102.01	Definitions.
102.03	Conditions of liability.
102.04	Definition of employer.
102.05	Election by employer, withdrawal.
102.06	Joint liability of employer and contractor.
102.07	Employee defined.
102.555	Occupational deafness; definitions.
102.56	Disfigurement.
102 565	Toxic or hazardous exposure, medical examination; conditions of liability.
102.57	Violations of safety provisions, penalty.
102.58	Decreased compensation.
102.59	Preexisting disability, indemnity.
102.60	Minor illegally employed.
102.61	Indemnity under rehabilitation law.



https://docs.legis.wisconsin.gov/statutes/statutes/102/57

102.57 Violations of safety provisions, penalty. If injury is caused by the failure of the employer to comply with any statute, rule, or order of the department of safety and professional services, compensation and death benefits provided in this chapter shall be increased by 15 percent, but the total increase may not exceed \$15,000. Failure of an employer reasonably to enforce compliance by employees with any statute, rule, or order of the department of safety and professional services constitutes failure by the employer to comply with that statute, rule, or order.

History: 1981 c. 92; 1983 a. 98; 2001 a. 37; 2015 a. 55.

This section and s. 102.58 may be applicable in the same case if the negligence of both the employee are causes of the employee's injury. Milwaukee Forge v. DILHR, 66 Wis. 2d 428, 225 N.W.2d 476 (1975).

Death benefits for dependent children are not increased by this section. Schwartz v. DILHR, 72 Wis. 2d 217, 240 N.W.2d 173 (1976).

The application of this section is not restricted to statutes "of the" department of workforce development. Statutes are not "of" departments of the state. The reasonable reading of this section is that "of the department" modifies "order" and not "statute." The only word that modifies "statute" in the first sentence of the section is "any." This section allows an administrative law judge to increase worker's compensation benefits if it finds that the employer failed to comply with any statute. A violation of a federal OSHA standard was not a violation of "a statute, rule, or order of the department" but was evidence of a violation of a Wisconsin statute, the safe place statute, s. 101.11. Sohn Manufacturing Inc. v. LIRC, 2013 WI App 112, 350 Wis. 2d 469, 838 N.W.2d 131, 12-2566.

This section is not preempted by federal law. It is not an attempt to regulate in an area that the state has not been authorized to regulate and does not constitute enforcement of federal workplace safety regulations. Rather, this section is a worker's compensation law "with respect to injuries, diseases, or death of employees arising out of, or in the course of, employment" exempted from preemption under 29 U.S.C. § 653 (b) (4). Sohn Manufacturing Inc. v. LIRC, 2013 WI App 112, 350 Wis. 2d 469, 838 N.W.2d 131, 12-2566.





https://docs.legis.wisconsin.gov/statutes/statutes/102/58

102.58 Decreased compensation. If injury is caused by the failure of the employee to use safety devices that are provided in accordance with any statute, rule, or order of the department of safety and professional services and that are adequately maintained, and the use of which is reasonably enforced by the employer, or if injury results from the employee's failure to obey any reasonable rule adopted and reasonably enforced by the employer for the safety of the employee and of which the employee has notice, the compensation and death benefit provided in this chapter shall be reduced by 15 percent but the total reduction may not exceed \$15,000. **If an employee violates the employer's policy concerning employee drug or alcohol use and is injured, and if that violation is causal to the employee's injury, no compensation or death benefits shall be payable to the injured employee or a dependent of the injured employee.** Nothing in this section shall reduce or eliminate an employer's liability for incidental compensation under s. 102.42 (1) to (8) or drug treatment under s. 102.425.

History: 1971 c. 148; 1981 c. 92; 1983 a. 98; 1987 a. 179; 1995 a. 448; 2001 a. 37; 2015 a. 55, 180.

The burden of proof is on the employer to establish not only the fact of intoxication, but also a causal connection between the condition and the injury or accident. Haller Beverage Corporation v. DILHR, 49 Wis. 2d 233, 181 N.W.2d 418 (1970).

This section and s. 102.57 may be applicable in the same case if the negligence of both the employee are causes of the employee's injury. Milwaukee Forge v. DILHR, <u>66</u> Wis. 2d 428, 225 N.W.2d 476 (1975).

Whether a traveling employee's multiple drinks at a tavern was a deviation was irrelevant when the employee was injured while engaged in a later act reasonably necessary to living. Under this section, intoxication does not defeat a worker's compensation claim but only decreases the benefits. Heritage Mutual Insurance Co. v. Larsen, 2001 WI 30, 242 Wis. 2d 47, 624 N.W.2d 129, 98-3577.





Safety Violation – Example #1 – Power Press Amputation

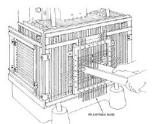
Occupational Safety and Health Administration

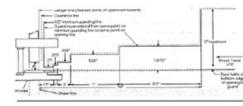
OSHA V STANDARDS V TOPICS V HELP AND RESOURCES V

By Standard Number / 1910,217 - Mechanical power presses.

- •1910 Subpart O Machinery and Machine Guarding
- •1910.211 Definitions
- •1910.212 General requirements for all machines
- •1910.215 Abrasive wheel machinery
- •1910.217 Mechanical power presses







Safeguarding the Point of Operation

1910.217(c)(1) General requirements.

1910.217(c)(1)(i) It shall be the responsibility of the employer to provide and ensure the usage of "point of operation guards" or properly applied and adjusted point of operation devices on every operation performed on a mechanical power press. **See Table O-10**.

1910.217(c)(1)(ii) The requirement of paragraph (c)(1)(i) of this section shall not apply when the point of operation opening is one-fourth inch or less. See Table O-10.

1910.217(c)(2) Point of operation guards.

1910.217(c)(2)(i) Every point of operation guard shall meet the following design, construction, application, and adjustment requirements:

1910.217(c)(2)(i)(a) It shall prevent entry of hands or fingers into the point of operation by reaching through, over, under or around the guard;

1910.217(c)(2)(i)(b) It shall conform to the maximum permissible openings of Table O-10



Safety Violation – Example #1 – Power Press Amputation (cont.)

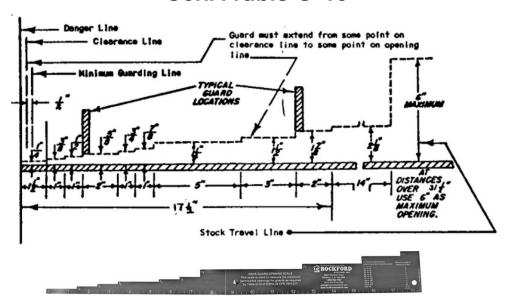




Occupational Safety and Health Administration

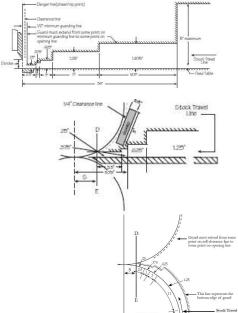
https://www.osha.gov/laws-regs/regulations/standardnumber/1910/1910.217

OSHA Table O-10











Safety Violation – Example #2 – Abrasive Grinding Wheel Injuries

- 1910 Subpart O Machinery and Machine Guarding
- 1910.211 Definitions
- 1910.212 General requirements for all machines
- 1910.215 Abrasive wheel machinery





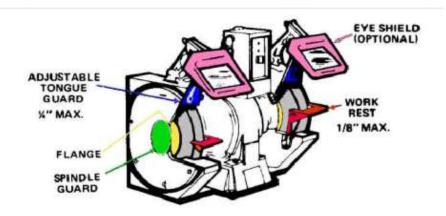
Occupational Safety and Health Administration



By Standard Number / 1910.215 - Abrasive wheel machinery.

https://www.osha.gov/laws-regs/regulations/standardnumber/1910/1910.215 https://www.osha.gov/SLTC/machineguarding/new-grinder-checklist.html

Checklist for Abrasive Wheel Equipment Grinders





PICTURE THIS!



Photo country US Naval Safety Cantar



https://www.osha.gov/laws-regs/oshact/section5-duties



OSHA General Duty Clause

SEC. 5. Duties



- (a) Each employer -
 - shall furnish to each of his employees employment and a place of employment which are free from recognized hazards that are causing or are likely to cause death or serious physical harm to his employees;
 - (2) shall comply with occupational safety and health standards promulgated under this Act.
- (b) Each employee shall comply with occupational safety and health standards and all rules, regulations, and orders issued pursuant to this Act which are applicable to his own actions and conduct.



http://wisconsindot.gov/Pages/safety/education/seat-belt/law.aspx http://wisconsindot.gov/Documents/safety/education/seat-belt/347.pdf

Updated 2013-14 Wis. Stats. Published and certified under s. 35.18. March 1, 2016.

1 Updated 13-14 Wis. Stats.

EQUIPMENT OF VEHICLES

347.02

CHAPTER 347

EQUIPMENT OF VEHICLES

	SUBCHAPTER I	347.28	Certain vehicles to carry flares or other warning devices.		
	GENERAL PROVISIONS	347.29	Display of warning devices for certain vehicles when standing on highway.		
347.01	Words and phrases defined.	347.30	Penalty for violating lighting equipment requirements.		
347.02	Applicability of chapter.	SUBCHAPTER III			
347.03	Sale of prohibited equipment unlawful				
347.04	Owner responsible for improperly equipped vehicle.	347.35	OTHER EQUIPMENT Brakes.		
347.05	Reciprocity agreements as to equipment.	347.36			
211.02	SUBCHAPTER II	347.37	Performance ability of brakes.		
		347.38	Brake fluid, sale regulation.		
247.06	LIGHTING EQUIPMENT		Horns and warning devices. Auxiliary lamps on emergency vehicles; traffic control signal emergency		
347.06	When lighted lamps required.	347.363			
347.07	Special restrictions on lamps and the use thereof.	347.39	preemption devices. Mufflers		
347.08	Determining the visibility distance and mounted height of lamps.				
347.09	Headlamps on motor vehicles.	347.40	Mirrors.		
347.10	Headlamp specifications for motor vehicles other than mopeds and motor	347.41	Speed indicators.		
247.44	bicycles.		Ignition interlock device tampering; failure to install.		
347.11	Headlamp specifications for mopeds and motor bicycles.		Odometer tampering.		
	Modulating headlamps for motorcycles, motor bicycles or mopeds.	347.417			
347.12	Use of multiple—beam headlamps.	347.42	Windshield wipers.		
347.13	Tail lamps and registration plate lamps.	347.43	Safety glass.		
347.14	Stop lamps.	347.44	Painting requirements for school buses; restrictions as to painting of other		
347.145	Deceleration warning lights for motorcycles, motor bicycles, mopeds or	Samuella Vier	vehicles.		
	motor buses.	347.445			
347.15	Direction signal lamps or devices.	347.447			
347.16	Clearance lamps and reflectors.	347.45	Tire equipment.		
347.17	Color of clearance and marker lamps and reflectors.		Modifications to height of vehicle.		
	Mounting of clearance lamps and reflectors.	347.46			
	Visibility of clearance lamps and reflectors.	347.47			
	Lamp or flag on projecting load or fixture.		Airbags, prohibited practices.		
347.21	Lamps and flags on trains of agricultural vehicles.	347.48	Safety belts and child safety restraint systems.		
347.22	Lamps on farm tractors, self-propelled farm implements, and lightweight		Protective headgear for use on Type 1 motorcycles.		
	utility vehicles.	347.486	General requirements.		
347.23	Lamps on highway maintenance equipment.	347.487	Seating requirements.		
347.24	Lamps and reflectors on nonmotor vehicles and equipment.	347.488	Moped equipment.		
347.245	Identification emblem on certain slow moving vehicles.	347.489	Lamps and other equipment on bicycles, motor bicycles, and electric per-		
347.25	Special warning lamps on vehicles.		sonal assistive mobility devices.		
347.26	Restrictions on certain optional lighting equipment.	347.49	Equipment of vehicles transporting flammable liquids.		
347.27	When lighted lamps required on parked vehicles.	347.50	Penalties.		
NO DAY		1700 E6612	WHE MANAGER CO.		

- (2m) REQUIRED USE. (a) In this subsection, "properly restrained" means wearing a safety belt approved by the department under sub. (2) and fastened in a manner prescribed by the manufacturer of the safety belt which permits the safety belt to act as a body restraint.
- (b) If a motor vehicle is required to be equipped with safety belts in this state, no person may operate that motor vehicle unless the person is properly restrained in a safety belt.
- (c) If a motor vehicle is required to be equipped with safety belts in this state, no person may operate that motor vehicle unless each passenger who is at least 8 years old and who is seated at a designated seating position in the front seat required under 49 CFR 571 to have a safety belt installed or at a designated seating position in the seats, other than the front seats, for which a safety belt is required to be installed is properly restrained.
- (d) If a motor vehicle is required to be equipped with safety belts in this state, no person who is at least 8 years old and who is seated at a designated seating position in the front seat required under 49 CFR 571 to have a safety belt installed or at a designated seating position in the seats, other than the front seats, for which a safety belt is required to be installed may be a passenger in that motor vehicle unless the person is properly restrained.
- (dm) Paragraphs (b), (c) and (d) do not apply to the operation of an authorized emergency vehicle by a law enforcement officer or other authorized operator under circumstances in which compliance could endanger the safety of the operator or another.
- (dr) Paragraph (b) does not apply to the operator of a vehicle while on a route which requires the operator to make more than 10 stops per mile involving an exit from the vehicle in the scope of

347.46 Fenders and mudguards.
347.47 Drawbars, trailer hitches and mobile home coupling.
347.47 Airbags, prohibited practices.
347.48 Safety belts and child safety restraint systems.
347.485 Protective headgear for use on Type 1 motorcycles.



https://docs.legis.wisconsin.gov/statutes/statutes/101/I/11

Wisconsin Administrative Code Wisconsin Safe Work Place Act 101.11

101.11 Employer's duty to furnish safe employment and place.

(1) Every employer shall furnish employment which shall be safe for the employees therein and shall furnish a place of employment which shall be safe for employees therein and for frequenters thereof and shall furnish and use safety devices and safeguards, and shall adopt and use methods and processes reasonably adequate to render such employment and places of employment safe, and shall do every other thing reasonably necessary to protect the life, health, safety, and welfare of such employees and frequenters. Every employer and every owner of a place of employment or a public building now or hereafter constructed shall so construct, repair or maintain such place of employment or public building as to render the same safe.



VISCONSIN STATE LEGISLATURE

https://docs.legis.wisconsin.gov/statutes/statutes/101/I/11



Wisconsin Administrative Code Wisconsin Safe Work Place Act 101.11

101.11 (2)

- (a) No employer shall require, permit or suffer any employee to go or be in any employment or place of employment which is not safe, and no such employer shall fail to furnish, provide and use safety devices and safeguards, or fail to adopt and use methods and processes reasonably adequate to render such employment and place of employment safe, and no such employer shall fail or neglect to do every other thing reasonably necessary to protect the life, health, safety or welfare of such employees and frequenters; and no employer or owner, or other person shall hereafter construct or occupy or maintain any place of employment, or public building, that is not safe, nor prepare plans which shall fail to provide for making the same safe.
- (b) No employee shall remove, displace, damage, destroy or carry off any safety device or safeguard furnished and provided for use in any employment or place of employment, nor interfere in any way with the use thereof by any other person, nor shall any such employee interfere with the use of any method or process adopted for the protection of any employee in such employment or place of employment or frequenter of such place of employment, nor fail or neglect to do every other thing reasonably necessary to protect the life, health, safety or welfare of such employees or frequenters.





DWD WC Division – Website Workplace Safety

Bureau of Labor Statistics (BLS) – DWD WC Division –
Data Capture & Analysis



https://www.bls.gov/iif/ https://www.bls.gov/iif/oshstate.htm#WI



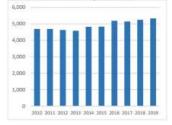
For release 10:00 a.m. (ET) Wednesday, December 16, 2020

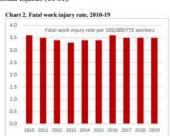
Technical information: (202) 691-6170 • iifstaff@bls.gov • www.bls.gov/iif (202) 691-5902 . PressOffice@bls.gov Media contact:

NATIONAL CENSUS OF FATAL OCCUPATIONAL INJURIES IN 2019

There were 5,333 fatal work injuries recorded in the United States in 2019, a 2 percent increase from the 5,250 in 2018, the U.S. Bureau of Labor Statistics reported today. (See chart 1 and table 1.) The fatal work injury rate was 3.5 fatalities per 100,000 full-time equivalent (FTE) workers, which was the rate reported in 2018. (See chart 2.) These data are from the Census of Fatal Occupational Injuries (CFOI).







USDL-20-2265

Key findings from the 2019 Census of Fatal Occupational Injuries

- The 5,333 fatal occupational injuries in 2019 represents the largest annual number since 2007.
- A worker died every 99 minutes from a work-related injury in 2019.
- Fatalities among workers age 55 and over increased 8 percent from 1,863 in 2018 to 2,005 in 2019, which is the largest number ever recorded for this age group.
- Hispanic or Latino worker fatalities were up 13 percent to 1,088 in 2019–a series high since 1992.
- Workplace deaths due to suicides (307) and unintentional overdoses (313) increased slightly in 2019.
- Fatalities in the private construction industry increased 5 percent to 1,061—the largest total since 2007.
- . Driver/sales workers and truck drivers incurred 1,005 fatal occupational injuries, the highest since this series began in 2003.

https://www.bls.gov/iif/



DATA TOOLS V PUBLICATIONS V ECONOMIC RELEASES V CLASSROOM V BETA V

Survey Respondents

State Occupational Injuries, Illnesses, and Fatalities

Overview of State data available

State data presenting the number and frequency of work-related injuries, illnesses, and fatal injuries are available from two BLS programs: the BLS Survey of Occupational Injuries and Illnesses (SOII) and the BLS Census of Fatal Occupational Injuries (CFOI). SOII provides estimates for nonfatal cases of work-related injuries and illnesses from participating States and Territories that are recorded by employers under Occupational Safety and Health Administration (OSHA) recordkeeping guidelines. CFOI publishes data on fatal cases of work-related injuries for all States, Territories, and New York City.

Note: The number of States for which SOII data are available varies from year to year due primarily to changes in State participation in the SOII. Among participating States for which State-level estimates are available, the sample sizes often are not sufficient to generate estimates at the same level of detail as are available from the national estimates. The industries for which data are available also vary among States, primarily due to the differences in industry concentration and sample size from one State to the next. An asterisk (*) indicates that State estimates are available for both public and private industry.

Select a State below, or find your State on the map:

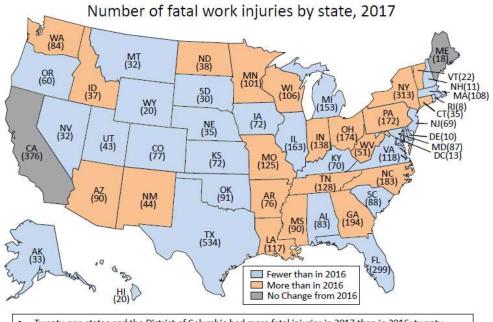
Select a State V Go



https://www.bls.gov/iif/oshstate.htm



https://www.bls.gov/iif/oshcfoi1.htm#2017



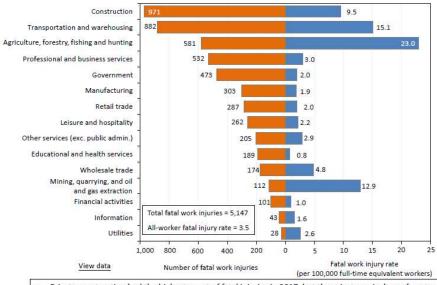
Twenty-one states and the District of Columbia had more fatal injuries in 2017 than in 2016; twentyseven states had fewer. California and Maine had the same total for both years.

View data

Source: U.S. Bureau of Labor Statistics. 2018.

20

Number and rate of fatal work injuries by industry sector, 2017



 Private construction had the highest count of fatal injuries in 2017, but the private agriculture, forestry, fishing and hunting sector had the highest fatal work injury rate.

Note: Fatal injury rates exclude workers under the age of 16 years, volunteers, and resident military. The number of fatal work injuries represents total published fatal injuries before the exclusions. For additional information on the fatal work injury rate methodology, please see www.bis.gov/iii/solnotice10.htm. Source: U.S. Bureau of Labor Statistics, Current Population Survey, Census of Fatal Occupational Injuries, 2018.





https://www.bls.gov/iif/oshwc/cfoi/tgs/2019/iiffw55.htm

Injuries, Illnesses, and Fatalities

OTHER AVAILABLE STATES 🔻 🚳

2019



Fatal occupational injuries in Wisconsin

		ristics, by major event or exposure, Wisconsin 2019						
		Event or exposure(1)						
2019	Total fatal injuries	Violence and other injuries by persons or animals	Transpor- tation incidents	Fires and explosions	Falls, slips, trips	Exposure to harmful substances or environments	Contact with objects and equipment	
Total	113	15	41		23	14	17	
Employee status			10					
Wage and salary(2)	77	8	31		15	10	11	
Self-employed(3)	36	7	10	Į.	8	4	6	
Gender								
Women	13	3			3	4		
Men	100	12		3	20	10		
Age			100		77			
Under 16 years	4							
16 to 17 years								
18 to 19 years								
20 to 24 years	5							
25 to 34 years	13	3	5				(3	
35 to 44 years	19	3	. 7			7		
45 to 54 years	29	6	11		4	3	5	
55 to 64 years	23		9	3	4		4	
65 years and over	18		4		10			
2018 Characteristic	Total fatal injuries	persons or animals	Transpor- tation incidents	Fires and explosions	Falls, slips, trips	substances or environments	objects and equipment	
Total	114	15	48	3	BADON POOLS	13	20	



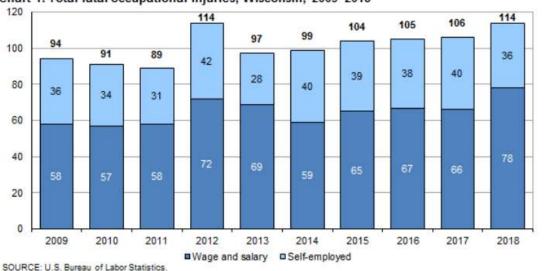


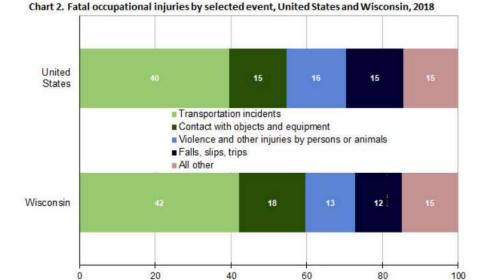
Occupational Health and Safety Division 2810 Walton Commons Lane, Suite 200 Madioer, W1 53718 Phone: (800) 884-1273 www.sfl. wise edublis

%'s

www.slh.wisc.edu/bls/

Chart 1. Total fatal occupational injuries, Wisconsin, 2009-2018





http://www.slh.wisc.edu/wp-content/uploads/2020/06/CFOI-WI-2018-BLS-Press-Release.pdf

SOURCE: U.S. Bureau of Labor Statistics. Percentages may not add to 100 because of rounding



Percent



Occupational Health and Safety Division 2810 Walton Commons Lane, Suite 200 Madison, WI 53718 Phone: (800) 884-1273. www.slh.wisc.edu/his

https://dwd.wisconsin.gov/wc/statistics/

www.slh.wisc.edu/bls/

Wisconsin SOII/CFOI

Jameson Bair Phone: 608-221-6292 Fax: 608-221-6297

Mailing address:

Wisconsin State Laboratory of Hygiene Occupational Safety & Health Division 2810 Walton Commons Lane Suite 200 Madison, WI 53718

Internet:

www.slh.wisc.edu/bls/

Nonfatal occupational injuries and illnesses data by industry (SOII)

(Please contact the State for additional data.)

- *2019 Incidence rates (XLSX) Case counts (XLSX)
- *2018 Incidence rates (XLSX) Case counts (XLSX)
- *2017 Incidence rates (XLSX) Case counts (XLSX)

Fatal occupational injuries (CFOI) data

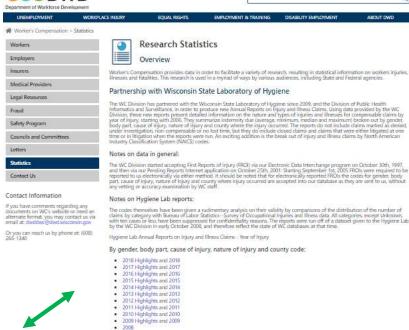
(Please contact the State for additional data.)

- 2019 Fatal injury counts (HTML) rates (HTML)
- 2018 Fatal injury counts (HTML) rates (HTML
- 2017 Fatal injury counts (HTML) rates (HTML

Archived State Tables

https://www.bls.gov/iif/oshstate.htm#WI







By NAICS code:

2007

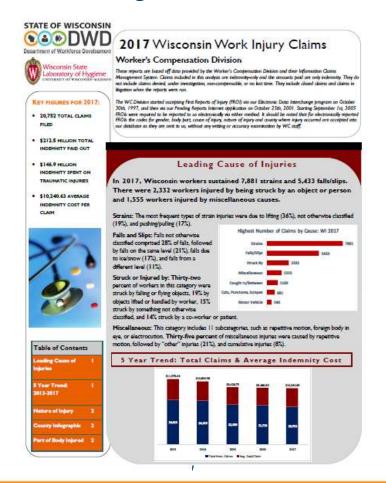
WC Division Annual Report on Injury and Illness Claims--Year of Injury (historic)

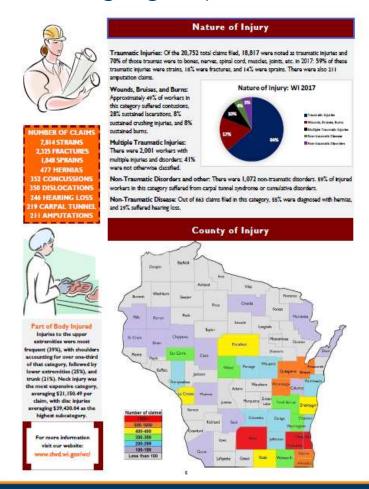
The reports below were run on January 1= 2008 and will not be run again, therefore reflecting a snapshot of the WC Division database



DWD.WISCONSIN.GOV

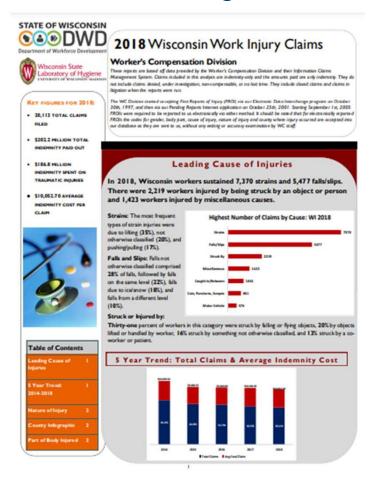
https://dwd.wi.gov/wc/research_statistics/pdf/2017-highlights.pdf







https://dwd.wisconsin.gov/wc/statistics/pdf/2018-fact-sheet.pdf





LIBRA SPRAINS **SSI RUPTURES** 382 CONCUSSIONS 302 DISLOCATIONS

Injuries to the upper frequent (39%), with shoulders accounting for over one-third of that category, followed by trunk (20%). Nock injury was averaging \$16,664 per claim with disc injuries averaging \$33,719 as the highest

visit our website:



Traumatic Injuries: Of the 20,113 total claims filed, 18,167 were noted as traumatic injuries and 69% of those traumas were to bones, nerves, spinal cord, muscles, joints, etc. in 2018: 57% of these traumatic injuries were strains, 19% were fractures, and 15% were sprains. There were also 199 amoutation claims Nature of Injury: WI 2018

Wounds, Bruises, and Burns: Approximately 50% of workers in this category suffered contusions, 26% sustained lacerations, 8% sustained burns, and 8% sustained crushing injuries.

Multiple Traumatic Injuries: There were 2,012 workers with multiple injuries and disorders; 43% were not otherwise classified.

· Mounds, Broker, Burns - Multiple Travelatio Industr - Non-traumatik Dismove

Non-Traumatic Disorders and other: There were 1,131 non-traumatic disorders. Sixty percent of injured workers in this category suffered from carpal turnel syndrome or cumulative disorders.

Non-Traumatic Disease: Out of 815 claims filed in this category, 55% were diagnosed with hemias and 24% suffered hearing loss.

County of Injury

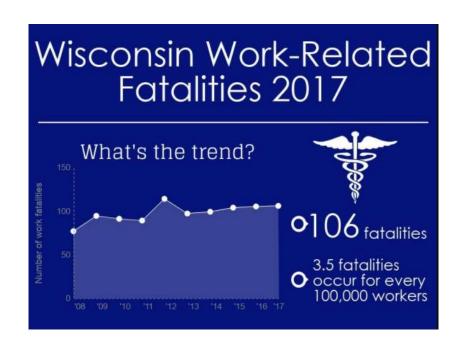


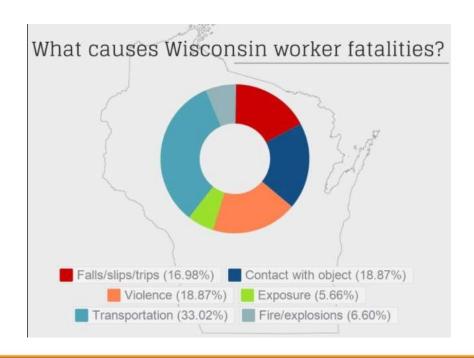






http://www.slh.wisc.edu/wp-content/uploads/2019/02/2017-CFOI-Infographic.jpeg







http://www.slh.wisc.edu/occupational/bls/data/

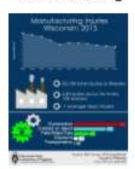


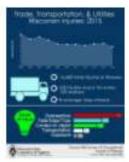
Survey of Occupational Injuries & Illnesses: 2015 Infographics

Natural Resources Construction Manufacturing Trade/Transport Healthcare











Archived SOII Data

Summary: 2017 2016 2015 2014 2013 2012 2011 2010 2009 2008

Case & Demographics: 2017 2016 2015 2014 2013 2012 2011 2010 2009 2008

Census of Fatal Occupational Injuries (CFOI)



WISCONSIN WORKERS COMPENSATION CLAIMS: 2015

TOTAL NUMBER OF CLAIMS 22,059
TOTAL INDEMNITY PAID FOR CLAIMS \$207,988,885.79
AVERAGE INDEMNITY CALCULATED PER CLAIM \$9,428.75

CAUSE OF INJURY: 2015	NUMBER OF CLAIMS	TOTAL INDEMNITY CALCULATED	AVERAGE INDEMNITY CALCULATED PER CLAIM
FALL OR SLIP INJURY	5,381	\$56,720,297,98	\$10,540.85
FALL, SLIP OR TRIP NOC.	1.497	\$15.091.479.20	\$10.081.15
FROM DIFFERENT LEVEL	640	\$8.367.752.05	\$13.074.61
FROM LADDER OR SCAFFOLDING	372	\$6,019,699,14	\$16,181.99
FROM LIQUID OR GREASE SPILLS	291	\$2,588,215.98	\$8,894.21
INTO OPENING	86	\$788,662.76	\$9,170.50
ON ICE OR SNOW	745	\$7,498,973.21	\$10,065.74
ON SAME LEVEL	1,191	\$10,899,223.58	\$9,151.32
ON STAIRS	319	\$3,194,598.93	\$10,014.42
PART OF INJURY: 2015	NUMBER OF CLAIMS	TOTAL INDEMNITY CALCULATED	AVERAGE INDEMNITY CALCULATED PER CLAIM

PART OF INJURY: 2015	NUMBER OF CLAIMS	TOTAL INDEMNITY CALCULATED	AVERAGE INDEMNITY CALCULATED PER CLAIM
HEAD	1,281	\$12,047,954.59	\$9,405.12
BRAIN	163	\$1,545,530.06	\$9,481.78
EAR(S)	309	\$4,385,772.13	\$14,193.44
EYE(S)	130	\$750,502.91	\$5,773.10
FACIAL BONES	37	\$311,440.01	\$8,417.30
MOUTH	14	\$43,242.80	\$3,088.77
MULTIPLE HEAD INJURY	197	\$2,448,796.02	\$12,430.44
NOSE	40	\$63,594.06	\$1,589.85
OTHER FACIAL SOFT TISSUE	153	\$958,517.37	\$6,264.82
SKULL	227	\$1,535,857.17	\$6,765.89
TEETH	11	\$4,702.06	\$427.46
LOWER EXTREMITIES	5,402	\$48,878,092.26	\$9,048.15
ANKLE	908	\$6,045,365.44	\$6,657.89
FOOT	728	\$4,657,896.80	\$6,398.21
GREAT TOE	82	\$200,250.78	\$2,442.08
HIP	191	\$3,155,060.43	\$16,518.64
KNEE	2,553	\$27,037,232.30	\$10,590.38
LOWER LEG	451	\$4,217,911.55	\$9,352.35
THE THE P LOWER PATROL STREET	222	61 075 635 65	60 702 30

NATURE OF INJURY: 2015	NUMBER OF CLAIMS	TOTAL INDEMNITY CALCULATED	AVERAGE INDEMNITY CALCULATED PER CLAIM
TRAUMATIC INJURIES TO BONES, NERVES, SPINAL CORD, MUSCLES,			
JOINTS, ETC.	14,060	\$142,857,255.75	\$10,160.54
AMPUTATION	221	\$3,141,994.19	\$14,217.17
DISLOCATION	302	\$4,877,909.23	\$16,152.02
FRACTURE	2,280	\$22,921,646.34	\$10,053.35
HEARING LOSS (TRAUMATIC ONLY)	15	\$89,310.41	\$5,954.03
RUPTURE	611	\$9,229,056.05	\$15,104.84
SPRAIN	2,088	\$19,153,989.48	\$9,173.37
STRAIN	8,543	\$83,443,350.05	\$9,767.45
WOUNDS, BRUISES, AND BURNS	3,612	\$21,897,869.05	\$6,062.53
BURN	303	\$1,425,909.15	\$4,705.97
CONTUSION	1,649	\$10,745,860.89	\$6,516.59
CRUSHING	303	\$3,853,466.35	\$12,717.71
FOREIGN BODY	84	\$194,413.70	\$2,314.45
LACERATION	1,058	\$4,696,286.59	\$4,438.83
PUNCTURE	180	\$653,802.57	\$3,632.24
SEVERANCE	35	\$328,129.80	\$9,375.14
MULTIPLE TRAUMATIC INJURIES AND DISORDERS	2,182	\$25,824,302.24	\$11,835.15
ALL OTHER - SPECIFIC INJURIES (NOT OTHERWISE CLASSIFIED)	957	\$11,217,224.64	\$11,721.24
	AND OF OF	TOTAL	AVERAGE

		PER CLAIM
35	\$431,234.73	\$12,320.99
49	\$427,179.87	\$8,717.96
178	\$1,656,476.37	\$9,306.05
34	\$240,927.01	\$7,086.09
1,005	\$9,790,643.58	\$9,741.93
29	\$348,070.97	\$12,002.45
36	\$405,223.97	\$11,256.22
120	\$1,124,974.84	\$9,374.79
207	\$1,824,329.12	\$8,813.18
114	\$1,523,922.67	\$13,367.74
218	\$1,914,027.90	\$8,779.94
51	\$554,261.42	\$10,867.87
1,766	\$13,648,475.67	\$7,728.47
	49 178 34 1,005 29 36 120 207 114 218 51	49 \$427,179.87 178 \$1,656,476.37 34 \$240,927.01 1,005 \$9,790,643.58 29 \$348,070.97 36 \$405,223.97 120 \$1,124,974.84 207 \$1,824,329.12 114 \$1,523,922.67 218 \$1,914,027.90 51 \$554,261.42

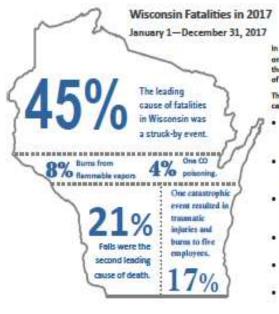


Wisconsin OSHA – Fatalities Data Analysis OSHA – Compliance Assistance Consultations



OSHA – Focus Four – Fatalities Priorities

- 1. Falls
- 2. Electrical
- 3. Struck By/Against
- 4. Caught In/Between



A SAFE WORKPLACE IS SOUND BUSINESS

In 2017, the Wisconsin OSHA offices received 103 reports of workers dying on the job. We had jurisdiction over 29 of these cases and investigated all of them. Smaller employers are effected most. Our findings showed that most of the incidents were preventable.

The chart on the left shows the general inspection findings for the 29 cases. Details about the cases include:

- Struck-by hexards are the leading cause of fatalities in Whochsin and have been since 2004. This excludes motor vehicle accidents which the CSHA offices do not have jurisdiction over.
- Contractors had the highest percentage of fietal incidents (41%).
 Injured employees were either construction workers or subcontractors to construction or other industries.
- Facility management employees accounted for three cases: carbon monoxide poisoning, engulfment in flammable vapors, and a fall down an elevator sheft.
- This is the third year in a row that a worker has been killed by carbon monocide poisoning (a gas-powered pressure washer).
- For the second year in a row, a worker was killed in tree trimming operations.
- One employee was killed on his first day of work.

Struck-by hazards were: a vehicle on an incline (rollover), blind spots (crushed between two vehicles, a felled tree, falling objects, and rigging that failed.





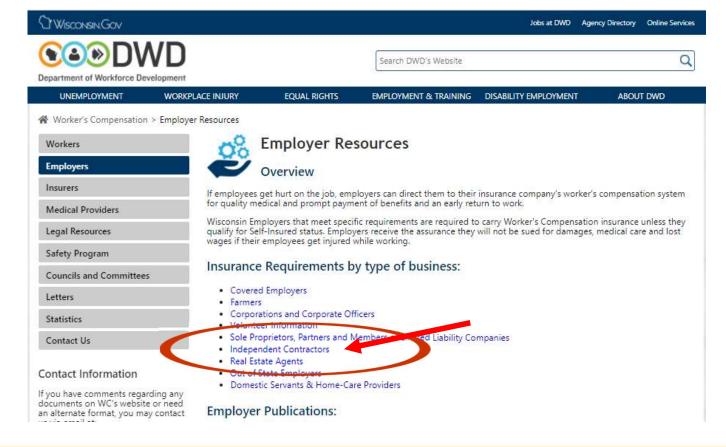
DWD WC Division – Website
*** Employers ***

Independent Contractors & Self-Employed Workers



Independent Contractors – Self-Employed" Workers

https://www.dwd.wisconsin.gov/wc/employers/



Independent Contractor – The Nine Part Test

- 1. Maintain a separate business.
- 2. Obtain a Federal Employer Identification number from the Federal Internal Revenue Service (IRS) or have filed business or self-employment income tax returns with the IRS based on the work or service in the previous year.
- 3. Operate under specific contracts.
- Be responsible for operating expenses under the contracts.
- Be responsible for satisfactory performance of the work under the contracts.
- 6. Be paid per contract, per job, by commission or by competitive bid.
- 7. Be subject to profit or loss in performing the work under the contracts.
- 8. Have recurring business liabilities and obligations.
- Be in a position to succeed or fail if business expense exceeds income.



Independent Contractors – The Nine Part Test

https://www.dwd.wisconsin.gov/wc/employers/independent-contractors.htm



To be considered an independent contractor and not an employee, an individual <u>must meet and maintain</u> <u>all nine</u> of the following conditions:

- 1. Maintain a separate business
- 2. Obtain a Federal Employer Identification number from the Federal Internal Revenue Service (IRS) or have filed business or self-employment income tax returns with the IRS based on the work or service in the previous year.
- 3. Operate under specific contracts.
- 4. Be responsible for operating expenses under the contracts.
- 5. Be responsible for satisfactory performance of the work under the contracts.
- 6. Be paid per contract, per job, by commission or by competitive bid.
- 7. Be subject to profit or loss in performing the work under the contracts.
- 8. Have recurring business liabilities and obligations.
- 9. Be in a position to succeed or fail if business expense exceeds income.

DWD WC – UEF's Role (Uninsured Employer's Fund)

https://dwd.wisconsin.gov/wc/employers/uef-info.htm

Note: When requesting a Federal Employer Identification Number (FEIN) from the IRS, you must inform the IRS that you are **required by Wisconsin Worker's Compensation law** to obtain a FEIN. A social security number cannot be substituted for a FEIN and does not meet the legal burden of s. 102.07(8). Definition of an Independent Contractor

Independent Contractor Definition Under s. 102.07(8), Wis. Stats. Printable Independent Contractor Definition Under s. 102.07(8), Wis. Stats. (PDF)

DWD WC – Worker's Compensation Fraud Reporting

https://dwd.wisconsin.gov/wc/fraud/



DWD.WISCONSIN.GOV





Occupational Safety and Health Administration

CONTACT US FAQ A TO Z INDEX ENGLISH ESPAÑOL

OSHA - Self-employed person(s)

•Part Number: 1904

•Part Number Title: Recording and Reporting Occupational Injuries and Illness.

•Subpart: 1904 Subpart D

•Subpart Title: Other OSHA Injury and Illness Recordkeeping Requirements

•Standard Number: 1904.31 •Title: Covered employees.

•GPO Source: <u>e-CFR</u>

https://www.osha.gov/laws-regs/regulations/standardnumber/1904/1904.31

1904.31(a) **Basic requirement.** You must record on the OSHA 300 Log the recordable injuries and illnesses of all employees on your payroll, whether they are labor, executive, hourly, salary, part-time, seasonal, or migrant workers. You also must record the recordable injuries and illnesses that occur to employees who are not on your payroll if you supervise these employees on a day-to-day basis. If your business is organized as a sole proprietorship or partnership, the owner or partners are not considered employees for recordkeeping purposes.

1904.31(b) Implementation.

<u>1904.31(b)(1)</u> If a **self-employed person** is injured or becomes ill while doing work at my business, do I need to record the injury or illness? **No, self-employed individuals are not covered by the OSH Act or this regulation.**







Occupational Safety and Health Administration

CONTACT US FAQ A TO Z INDEX ENGLISH ESPAÑOL

Self-employed person(s) (cont.)

Temporary – Contract Workers

1904.31(b)(2) If I obtain employees from a temporary help service, employee leasing service, or personnel supply service, do I have to record an injury or illness occurring to one of those employees? You must record these injuries and illnesses if you supervise these employees on a day-to-day basis.

1904.31(b)(3) If an employee in my establishment is a contractor's employee, must I record an injury or illness occurring to that employee? If the contractor's employee is under the day-to-day supervision of the contractor, the contractor is responsible for recording the injury or illness. If you supervise the contractor employee's work on a day-to-day basis, you must record the injury or illness.

1904.31(b)(4) Must the personnel supply service, temporary help service, employee leasing service, or contractor also record the injuries or illnesses occurring to temporary, leased or contract employees that I supervise on a day-to-day basis? No, you and the temporary help service, employee leasing service, personnel supply service, or contractor should coordinate your efforts to make sure that each injury and illness is recorded only once: either on your OSHA 300 Log (if you provide day-to-day supervision) or on the other employer's OSHA 300 Log (if that company provides day-to-day supervision).

[66 FR 6131, Jan. 19, 2001]

https://www.osha.gov/laws-regs/regulations/standardnumber/1904/1904.31



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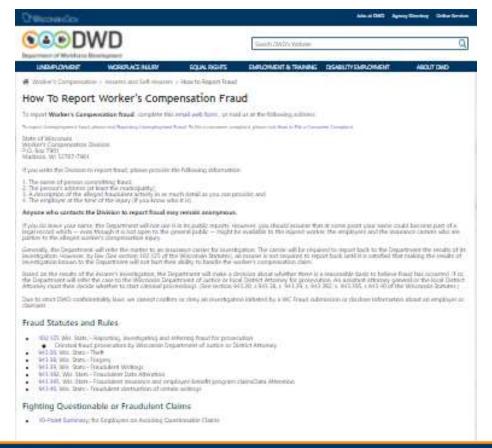
DWD WC Division – Website *** Employers ***

Worker's Compensation Fraud



DWD WC - Worker's Compensation Fraud Reporting

https://dwd.wisconsin.gov/wc/fraud/



Avoiding Questionable Worker's Compensation Claims

Following are some basic elements of a good accident response program. These tips came from the suggestions of experienced worker's compensation claims personnel and defense attorneys.

- 1. Policy Statement
- 2. Knowledgeable Managers
- 3. Effective Communications
- 4. Obtain Accurate Information
- 5. Establish Preventive Practices
- 6. Prompt Reporting
- 7. Obtain Medical Attention
- 8. Return to Work Options
- 9. Value the Employee
- 10. Maintain A Safe Workplace









DWD WC Division – Website Workplace Safety

Other State of Wisconsin Agencies – Safety Resources & Assistance













https://dwd.wisconsin.gov/wc/safety/pdf/safe-workplace.pdf



State Safety Consultation and Inspection Programs

There are three state agencies in Wisconsin that offer free pre-OSHA safety consultations and inspections: The Department of Safety and Professional Services (DSPS), the Department of Health Services (DHS) and the Wisconsin State Laboratory of Hygiene. These state offices only focus on prevention and education. Inspection findings are confidential. They are not connected to OSHA enforcement activity.

The Department of Safety and Professional Services (DSPS) performs inspections on buildings and equipment to evaluate

compliance with state and federal laws.

dsps.wi.gov

For information on a safety inspection, call 608-266-2112 or visit: dsps.wi.gov/Pages/Programs/PublicSafety

The Department of Health Services (DHS) performs inspections for occupational diseases and health hazards. For occupational health surveillance, call 608-266-1865 or 608-266-1120 or visit:

dhs.wisconsin.gov/occupational-health dhs.wisconsin.gov/occupational-health/workers.htm dhs.wisconsin.gov/occupational-health/employers.htm

The Department of Workforce Development encourages you to take positive steps to reduce your company's injury rate by reducing the number of lost-time work injuries. We suggest that you give immediate attention to this issue and utilize one or more of the resources identified in this publication. If you have further questions about setting up a good safety program, contact us at: STATE OF WISCONSIN DWD

Worker's Compensation

P. O. Box 7901 Madison, WI 53707 609-266-1340 dwf,wisconsin.gov/wc WisCon - Onsite Safety & Health Consultation in Wisconsin



The Wisconsin State Laboratory of Hyglene's WisCon Program, as part of the University of Wisconsin-Madison and in conjunction with the U.S.

Department of Labor, currently offers an-site consultation services to assist small businesses in meeting their obligations and responsibilities under the federal Occupational Safety and Health Act (OSHA).

sih.wisc.edu/occupational/wiscon/safety-and-health-wiscon-training

An on-site consultation visit can help:

- · identify workplace hazards
- conduct industrial hygiene months
- · assist with OSHA permormal complaint responses
- assist and developing and assessing controls for OSHA citation abatement
- · conduct limited ergonomic assessments
- · recommend and assist in developing controls
- evaluate and assist in developing and implementing necessary programs
- evaluate and assist in developing and implementing a comprehensive safety and health management program
- · conduct limited training and education

For more information: slh.wisc.edu/occupational/wiscon, 608-226-5240 or 800-947-0553.

The mailing address is:

Wisconsin State Laboratory of Hyglene 2810 Walton Commons W Madison WI 53718



For Employers





https://www.dhs.wisconsin.gov/occupational-health/workers.htm



https://www.dhs.wisconsin.gov/occupational-health/employers.htm



http://www.slh.wisc.edu/occupational/wiscon/



Safety and Health Training (WisCon)



he WifeCor program also provides presentations, eleminars, and workshops on Occupational Health and Safety topics to the Wisconsin small business community her following list provides Topics available as well as a rink to the event registration page. These presentations socrut throughout Wisconsin, often at UW-Madiston actifities including the UW Extension, and Agriculture research Stations, as well as other UW System Zempuses. Other partners include the local technical colleges throughout the state.

26 Juning Together a Side Workplace



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Dave Leix, CSP, Safety & Risk Manager

State of Wisconsin
Department of Workforce Development
DWD – Worker's Compensation Division

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"Building the Workforce to Move Wisconsin Forward"

