# **Guide to OSHA Recordability**

Nature of Injury	Medical Treatment	First Aid
	Recordable	Non-recordable*
Lacerations, punctures, abrasions, splinters	<ul> <li>Sutures or staples</li> <li>Surgical glue</li> <li>Prescription Antibiotics</li> <li>Removal of FB requiring anesthesia/incision/excision of tissue due to depth of embedment, size or shape of object (s), or location of wound</li> <li>Debridement of dead skin</li> </ul>	<ul> <li>Steri-strips or butterfly bandages</li> <li>Application of OTC ointment</li> <li>Tx of infection with non-Rx meds at non-Rx strength</li> <li>Removal of FB by simple technique (tweezers, cotton swab)</li> <li>Drilling a finger or toenail</li> <li>Draining fluids from blisters</li> <li>Using removable finger guards</li> </ul>
Foreign bodies in eye	<ul> <li>Using technique requiring more than irrigation or a cotton swab (eye spud, Algerbrush, etc)</li> </ul>	<ul> <li>Using only irrigation or a cotton swab to remove the FB</li> <li>Using eye patches</li> </ul>
Fractures	<ul><li>X-rays confirm fracture(s)</li><li>Application of a cast or other rigid means of immobilization</li></ul>	X-ray was taken to rule out a fracture and did not show a new fracture
Strains, sprains and dislocations	<ul> <li>Application of a cast</li> <li>Splint with rigid stays</li> <li>Use of diathermy or whirlpool txs ordered by physician or employer</li> <li>Physical therapy</li> <li>Chiropractic manipulation</li> </ul>	<ul> <li>Use of an elastic bandage or wrap on a strain not otherwise recordable on first visit</li> <li>Use of hot or cold compresses for tx of a strain on any visit</li> <li>Instructions on home exercises or massage therapy</li> </ul>
Thermal or chemical burns	<ul> <li>All 1st, 2nd and 3rd degree burns requiring "medical tx" are recordable</li> </ul>	Tx for burns that only requires "first aid" is not recordable
Bruises and contusions	Aspirating blood that has collected	Soaking or application of hot or cold compresses
Medications	<ul> <li>Recommendation or use of Rx meds constitutes medical tx (including professional samples)</li> <li>Administration of a single dose of Rx medication on a first visit for minor injury or discomfort is considered medical tx</li> <li>Use of a non-Rx med in a prescription dose/strength does constitute medical tx</li> <li>Administering intravenous fluids</li> <li>Administering oxygen to treat symptoms</li> <li>Any vaccine besides tetanus</li> </ul>	<ul> <li>Recommendation or use of non-Rx meds in non-Rx strength is considered first aid</li> <li>Tetanus shots (either initial shots or boosters) are considered preventive and not medical tx</li> <li>Drinking fluids for relief of heat stress</li> <li>Administering oxygen as a purely precautionary measure after an exposure to worker without any signs or sxs of injury or illness</li> </ul>
Restrictions	<ul> <li>Restriction of work or motion</li> <li>Off work status</li> <li>Off work remainder of shift if it is a day or days following the date of injury or illness</li> <li>Transfer to another job</li> </ul>	<ul> <li>Please note, off work remainder of shift is not recordable only if it is for the same day as the day the injury/illness occurred</li> </ul>

<sup>\*</sup> This type of tx would keep the injury non-recordable in the absence of other recordable factors. For example, if a patient falls and has a superficial laceration which could be closed with steri-strips, but also sustains a more serious injury, such as a fracture, that incident is still recordable, despite the use of steri-strips to close the superficial wound.

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### Miscellaneous Guidance about Recordability

- Medical treatment is only one criterion for determining recordability. A case is recordable if it results in death, days away from work, job restriction or transfer, medical treatment beyond first aid, or loss of consciousness.
- · Recordability is dependent on what the treatment is, not who provided it.

# Loss of consciousness Cancer Chronic irreversible diseases Punctured ear drum All occupational fatalities Heart attack (if allowed as an industrial claim) Not Recordable Hospitalization for observation, where no tx is rendered other than first aid Replacement of broken eyeglasses in itself (but if the injury resulting in the breakage necessitated medical tx, it would become recordable)

### To Restrict or Not, That is the Question

Many studies demonstrate that by keeping injured workers doing some activity during the healing process (rather than complete rest), better outcomes are achieved.

Whenever appropriate, consider keeping a patient at full duty. Practice management reports from national providers show that the most experienced clinicians only take 3-5% of patients off work, and put about 45-50% of patients on modified duty. The rest are returned to full duty.

Restriction of Work	Full Duty
<ul> <li>Employee kept from performing one or more of the routine functions of his job (activities the employee regularly performs at least once per week)</li> </ul>	<ul> <li>Employee able to perform all of his routine job functions, albeit more slowly. Loss of productivity is not considered restricted work by OSHA.</li> </ul>
<ul> <li>Employee kept from working the full workday he would otherwise have been scheduled to work</li> </ul>	