What is workplace violence?

The CDC National Institute for Occupational Safety and Health (NIOSH) defines workplace violence as “violent acts (including physical assaults and threats of assaults) directed toward persons at work or on duty.” The U.S. Department of Labor defines workplace violence as an action (verbal, written, or physical aggression) which is intended to control or cause, or is capable of causing, death or serious bodily injury to oneself or others, or damage to property. Workplace violence includes abusive behavior toward authority, intimidating or harassing behavior, and threats.

Each episode of violence or credible threat to health care workers warrants notification to leadership, to internal security and, as needed, to law enforcement, as well as the creation of an incident report, which can be used to analyze what happened and to inform actions that need to be taken to minimize risk in the future. Under The Joint Commission’s Sentinel Event policy, rape, assault (leading to death, permanent harm, or severe temporary harm), or homicide of a patient, staff member, licensed independent practitioner, visitor, or vendor while on site at an organization is a sentinel event that warrants a comprehensive systematic analysis. While the policy does not include other forms of violence, it is up to every organization to specifically define acceptable and unacceptable behavior and the severity of harm that will trigger an investigation. The Centers for Disease Control and Prevention (CDC) National Institute for Occupational Safety and Health (NIOSH) defines workplace violence as “violent acts (including physical assaults and threats of assaults) directed toward persons at work or on duty.” The U.S. Department of Labor defines workplace violence as an action (verbal, written, or physical aggression) which is intended to control or cause, or is capable of causing, death or serious bodily injury to oneself or others, or damage to property. Workplace violence includes abusive behavior toward authority, intimidating or harassing behavior, and threats.
Although most incidents of workplace violence in health care are verbal in nature, other incidents involve assault, battery, domestic violence, stalking, and sexual harassment. The most common type of violence in health care is patient/visitor to worker. A 2014 survey on hospital crime attributed 75 percent of aggravated assaults and 93 percent of all assaults against health care workers to patients or customers.

Prevalence of workplace violence in health care

According to the Occupational Safety and Health Administration (OSHA), approximately 75 percent of nearly 25,000 workplace assaults reported annually occurred in health care and social service settings and workers in health care settings are four times more likely to be victimized than workers in private industry. The National Crime Victimization Survey showed health care workers have a 20 percent higher chance of being the victim of workplace violence than other workers. Bureau of Labor Statistics (BLS) data show that violence-related injuries are four times more likely to cause health care workers to take time off from work than other kinds of injuries. The Joint Commission’s Sentinel Event data show 68 incidents of homicide, rape, or assault of hospital staff members over an eight-year period.*

Alarmingly, the actual number of violent incidents involving health care workers is likely much higher because reporting is voluntary. Researchers at Michigan State University estimated that the actual number of reportable injuries caused by workplace violence, according to Michigan state databases, was as much as three times the number reported by the BLS, which does not record verbal incidents.

Episodes of workplace violence of all categories are grossly underreported. Health care workers are sometimes uncertain what constitutes violence, because they often believe that their assailants are not responsible for their actions due to conditions affecting their mental state. Only 30 percent of nurses report incidents of workplace violence; among emergency department physicians, the reporting rate is 26 percent. Underreporting is due in part to thinking that violence is “part of the job.” In addition, worker-to-worker verbal abuse in health care has been accepted too often, leading to thinking that workers must accept verbal abuse from patients, too.

Adding to the problem are the many ways that workplace injuries may be reported at health care organizations. Information about health care workers injured on the job — whether punched by a patient or accidentally stuck by a needle — may be reported into various databases rather than one integrated database. This makes it difficult to recognize the scope of a workplace violence problem, or to track the effectiveness of efforts to mitigate or prevent workplace violence.

To improve tracking efforts, OSHA launched the Injury Tracking Application, a secure website where covered employers must submit their workplace injury and illness information, including acute injuries and illnesses, days away from work, restricted work activity, or job transfer (also known as Days Away, Restrictions and Transfers, or DART). In May 2016, OSHA published a rule titled “Improve Tracking of Workplace Injuries and Illnesses,” with an original effective date of Jan. 1, 2017 that was extended to Dec. 1, 2017. OSHA is considering whether or not to publish a new standard to prevent workplace violence in health care and social assistance settings. The agency issued a public Request for Information on the extent and nature of workplace violence in the industry and the effectiveness and feasibility of methods used to prevent such violence. The comment period closed on April 6, 2017.

It is important to note that employers are required to provide a place of employment that is “free from recognized hazards that are causing or are likely to cause death or serious harm,” under the General Duty Clause, Section 5(a)(1)
of the Occupational Safety and Health Act of 1970.24

Contributing factors
Violence against health care workers occurs in virtually all settings, with the emergency department (ED) and inpatient psychiatric settings having the most recorded incidents.11,25 The home care setting presents particular challenges because this environment is less controlled than other health care settings.25 Sixty-one percent of home care workers report workplace violence each year.26 Long-term residential care facilities for the aged, cognitively impaired and mentally ill patients present special challenges.27 There is very little research about other settings.25

Virtually all types of health care professionals have been victims. Nurses and nurses’ aides, particularly those in emergency settings11,28 and in nursing homes with dementia units,29 have been victimized at the highest rate.11,15,20,30 An American Nurses Association study found that over a three-year period, 25 percent of surveyed registered nurses and nursing students reported being physically assaulted by a patient or a patient’s family member, and about half reported being bullied.31 Physicians, particularly emergency medicine physicians,11,20,29 and inpatient psychiatric workers20,32 also are frequently victimized.

The most common characteristic exhibited by perpetrators of workplace violence is altered mental status associated with dementia, delirium, substance intoxication, or decompensated mental illness.10,33 Also, one study showed that patients in police custody within a health care setting are involved in 29 percent of shootings in emergency departments, with 11 percent occurring during escape attempts.34 Increasingly, hospitals are providing care for potentially violent individuals.11

In addition to caring for patients with these characteristics, other factors associated with violence are:

- Stressful conditions, such as long wait times or crowding in the clinical environment or being given “bad news” related to a diagnosis or prognosis.10,35
- Lack of organizational policies and training for security and staff to recognize and deescalate hostile and assaultive behaviors from patients, clients, visitors, or staff.10
- Gang activity.10
- Domestic disputes among patients or visitors.36
- The presence of firearms or other weapons.10
- Inadequate security and mental health personnel on site.10
- Understaffing, especially during mealtimes and visiting hours.10
- Staff working in isolation or in situations in which they can be trapped without an escape route.10
- Poor lighting or other factors restricting vision in corridors, rooms, parking lots and other areas.37
- No access to emergency communication, such as a cell phone or call bell.10
- Unrestricted public access to hospital rooms and clinics.10
- Lack of community mental health care.10

Workplace violence results in low staff morale, lawsuits, and high worker turnover.10 High turnover is associated with job burnout – defined as a negative reaction to constant occupational stressors.

There is no conclusive evidence linking workplace violence with demographic groups38,39 or with urban versus suburban or rural emergency departments;15 making these assumptions may lead to discrimination against particular types of patients.25 Although shootings in the health care environment gain much media attention, they are quite rare compared to other kinds of violence, such as assaults not involving a firearm, and verbal abuse.40

Recognizing verbal assault as a form of workplace violence cannot be overlooked, since verbal assault is a risk factor for battery.41 According to the “broken windows” principle,
apathy toward assaults such as verbal abuse creates an environment conducive to more serious, physical crimes.\textsuperscript{20,42}

With leadership commitment and worker participation, customized and evidence-based approaches to reduce workplace violence can be found and will vary from setting to setting. For example, Aria-Jefferson Health implemented \textbf{Operation Safe Workplace}, a multidisciplinary approach to hospital violence. After identifying a baseline of 42 injuries related to workplace violence in fiscal year 2012, the organization gathered and analyzed data before designing interventions to address the problem in five ways: environment, policy and procedure, technology and equipment, communication, and people. By fiscal year 2015, Aria-Jefferson reduced these injuries to 19, a 55 percent decrease.\textsuperscript{43} In addition, a cluster randomized trial at Wayne State University reduced incidents of workplace violence on intervention units compared to control units by implementing environmental, administrative and behavioral strategies tailored to the needs of participating units.\textsuperscript{44}

\textbf{Actions suggested by The Joint Commission}

Health care workers must be alert and ready to act when they encounter verbal or physical violence — or the potential for violence — from patients or visitors who may be under stress or who may be fragile, yet also volatile. Health care organizations are encouraged to address this growing problem by looking beyond solutions that only increase security.

\textbf{1. Clearly define workplace violence and put systems into place across the organization that enable staff to report workplace violence instances, including verbal abuse.}

- Leadership should establish a goal of zero harm to patients and staff and, to that end, must make clear that the health care organization is responsible for identifying, addressing and reducing instances of workplace violence; that burden must not be placed upon victims of violence.
- Emphasize the importance of reporting all events involving physical and verbal violence toward workers, as well as patients and visitors.
- Encourage conversations about workplace violence during daily unit huddles, including team leaders asking each day if any team members have been victims of physical or verbal abuse or if any patients or family situations may be prone to violence.
- Develop systems or tools to help staff identify the potential for violence, such as a checklist or questionnaire that asks if a patient is irritable, confused or threatening.
- Develop a protocol, guidance and training about the reporting required by the hospital safety team, OSHA, police, and state authorities. For example, \textit{Western Connecticut Health Network developed a protocol} to be used after incidents of workplace violence against employees.\textsuperscript{45}
- Create simple, trusted, and secure reporting systems that result in transparent outcomes, and are fully supported by leadership, management, and labor unions.\textsuperscript{46} Protect patient and worker confidentiality in all reporting by presenting only aggregate data or removing personal identifiers.\textsuperscript{10}
- Remove all impediments to staff reporting incidents of violence toward workers – such as retribution or disapproval of supervisors or co-workers and a lack of follow-up or positive recognition from leadership.\textsuperscript{10,25}

\textbf{2. Recognizing that data come from several sources, capture, track and trend all reports of workplace violence – including verbal abuse and attempted assaults when no harm occurred.}

- Gather this information from all hospital databases, including those used for OSHA, insurance, security, human resources, complaints, employee surveys, legal or risk management purposes, and from change of shift reports or huddles.
- Regularly distribute these workplace violence reports throughout the
organization, including to the quality committee and up to the executive and governance levels.

- Aggregate and report incidents to external organizations that maintain a centralized database. This can lead to identification of new hazards, trends, and potential strategies for solutions; these solutions can then be shared broadly.\(^{27}\)

The Centers for Disease and Control and Prevention (CDC) Occupational Health Safety Network is a useful resource to help to analyze and track worker injury and exposure data, including data on workplace violence. See Resources.

3. Provide appropriate follow-up and support to victims, witnesses and others affected by workplace violence, including psychological counseling and trauma-informed care if necessary.\(^ {10,11,25}\)

4. Review each case of workplace violence to determine contributing factors. Analyze data related to workplace violence, and worksite conditions, to determine priority situations for intervention.

- According to OSHA, this process includes a worksite analysis and hazard identification (for example, risk assessment).\(^ {10}\) To determine trends and “hot spots,” analyze where, when, why and how violence has occurred and to whom. This process can include a review of workers’ compensation, insurance records, OSHA logs and other data relating to workplace violence, as well as an analysis of factors (such as staffing levels) that can contribute to or reduce the likelihood of violence occurring.\(^ {10}\)

- Demonstrate the value and necessity of reporting by communicating to staff the risk assessment findings and the interventions taken to immediately address the situation.

5. Develop quality improvement initiatives to reduce incidents of workplace violence. Support the implementation of cost-effective, evidence-based solutions as they are discovered.\(^ {26}\) After a review of all pertinent data relating to workplace violence, develop evidence-based initiatives and interventions (when possible) to prevent and control workplace violence. Tailor specific interventions to problems identified at the local level. Depending on the data gathered, an initiative for the ED, inpatient psychiatric unit, labor and delivery, or the intensive care unit (ICU) may differ from an initiative in a unit not generally associated with workplace violence. According to OSHA, these initiatives generally focus on eliminating hazards or substituting them with safer work practices.\(^ {10}\) Some examples follow.

- **Changes to the physical environment**: Depending on the organization’s situation and priorities (identified from the organization’s data), physical or technological solutions may include enhanced security or alarms, better exit routes, regular security patrols/rounds, metal detectors, panic buttons (including mobile panic buttons), monitoring or surveillance technology (such as cameras), barrier protection (for example, keypad access doors and fencing), environmental changes to facilitate de-escalation and reduce hazards, and better lighting.\(^ {10}\) As mentioned above, each organization should use its own data to identify the most effective use of these solutions. As just one example, a hospital that has identified a high incidence of confrontations occurring in the parking lot and in waiting areas may want to have more regular security patrols, or a more visible security presence, in those areas.

- **Changes to work practices or administrative procedures**: To create a calmer environment less conductive to violence, assign sufficient staff to units to reduce crowding and wait times, both risk factors for workplace violence.\(^ {10}\) Decreasing worker turnover and providing adequate security and mental health personnel on-site also are
recommended. Other administrative or work practice solutions may include developing workplace violence response teams and policies; reviewing entry and identification procedures; and changing work procedures to keep team members, including those providing transportation, secure and not isolated by having the means to call for help.

6. Train all staff, including security, in de-escalation, self-defense and response to emergency codes. When threatening language and agitation are identified, initiate de-escalation techniques quickly. The Crisis Prevention Institute developed these de-escalation tips, for example. Self-defense training may include topics such as violence risk factors, de-escalation techniques, alarms, security support, safe rooms, escape plans, and emergency communication procedures.

- Regarding de-escalation and self-defense, experts suggest that hospitals prohibit firearms from campus, except for firearms used by law enforcement officers. The Centers for Medicare and Medicaid Services (CMS) does not permit the use of weapons by any hospital staff as a means of subduing a patient.
- Conduct practice drills that include response to a full spectrum of violent situations, which could range from a verbally abusive family member to an active shooter. These practice drills can be part of an ongoing safety program, as indicated in The Joint Commission Environment of Care (EC) standards; however, a situation such as an active shooter require more extensive coordination with community responders, and can be addressed in exercises as described in the Emergency Management (EM) standards (see “Related Joint Commission requirements” section).

7. Evaluate workplace violence reduction initiatives by:
- Regularly reviewing reported incidents and leadership’s responses to them.
- Analyzing trends in incidents, injuries and fatalities relative to baseline rates and measuring improvement.
- Surveying workers to determine effectiveness of initiatives.
- Tracking if recommendations were completed.
- Keeping abreast of new strategies.
- Partnering with local law enforcement or having a consultant review the worksite. They can provide advice and updates on possible risks that are developing in the community, as well as help with resource planning or security audits. If local law enforcement response time is known to be long due to distance or other factors, consider internal resources or other options to control a situation until law enforcement arrives.

Related Joint Commission requirements
The Joint Commission has several standards that relate directly or indirectly to workplace violence. Leadership (LD) and Rights and Responsibilities of the Individual (RI) standards establish the framework for safety and security of all persons in the organization. Provision of Care, Treatment, and Services (PC) standards provide guidance addressing patient assessment and interventions, Environment of Care (EC) standards address the physical environment and practices that enhance safety. Emergency Management (EM) standards address planning for more extreme risks of workplace violence, such as active shooters, community unrest, and terrorist attack.

The table below lists these standards, along with their program applicability.
### Joint Commission requirements related to workplace violence

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<th>Ambulatory</th>
<th>Office-based surgery</th>
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### Emergency Management

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See the content of these standards on The Joint Commission website, posted with this alert.

### Resources

#### Occupational Safety and Health Administration (OSHA)
- Guidelines for Preventing Workplace Violence for Healthcare and Social Service Workers
- Preventing Workplace Violence in Healthcare

#### Crisis Prevention Institute
- Top 10 De-Escalation Tips

#### The Joint Commission
- Workplace Violence Prevention Resources
- Questions & Answers: Hospital Accreditation Standards & Workplace Violence
- Improving Patient and Worker Safety (Pages 95-108)

#### Centers for Disease Control and Prevention (CDC)
- Occupational Health Safety Network: A free, web-based system to help health care facilities analyze and track data they already collect on workplace violence; sharps injuries; blood and body fluid exposures; slips, trips and falls; and patient-handling injuries.
- Workplace Violence Prevention for Nurses
Sentinel Event Alert, Issue 59
Page 8

- Home Healthcare Workers: How to Prevent Violence on the Job

Centers for Medicare and Medicaid Services (CMS)
- Preparedness Requirements for Medicare and Medicaid Participating Providers and Suppliers

References


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**Patient Safety Advisory Group**

The Patient Safety Advisory Group informs The Joint Commission on patient safety issues and, with other sources, advises on topics and content for *Sentinel Event Alert*. 