Markel Risk Solution Services 2021 safety calendar



January

National Radon Action Month

Radon is the leading cause of lung cancer deaths among nonsmokers in the US. Exposure is preventable and testing radon levels in homes, schools, and buildings is imperative. Here are some preventative steps you can take:

- Mitigate exposure. Obtain an easy-to-use kit to test your home.
- Increase awareness. Tell your family and friends about the health risks of radon.
- Build a radon-resistant home with new construction methods.

Slip, trip, and fall awareness

Slips and falls may seem like a minor inconvenience, but serious injuries can result from a same level fall. Implement these tips in your home and workplace to prevent this common occurrence:

- Maintain clear floors and surfaces.
- Remove cords from walkways.
- Ensure handrails are available in stairwells.
- Wear sensible footwear.
- Never stand on chairs or furniture.
- Maintain good housekeeping.
- Ensure adequate lighting.
- Utilize secure floor mats at doorways during inclement weather.
- Clear and salt or sand walkways during inclement winter weather.



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January

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 New Year's Day	2 Avoid looking at your cell phone while walking
3 Minimize the number of items you carry when walking on ice or snow	4 Hold on to railings when using stairs or ramps	5 Dress appropriately for the weather	6 Be on the lookout for black ice	7 Secure area rugs to prevent tripping hazards	8 Keep all walkways free from tripping hazards	9 Clean up spills immediately
10 Select footwear that is appropriate for the job	11 Maintain proper housekeeping to avoid trip hazards	12 Conduct regular on-site inspections	13 Report unsafe work practices	14 Lift with your legs to prevent back strains	15 Wash your hands frequently to prevent illness	16 Use the right tool for the job
17 Conduct a safety meeting on a pertinent topic	18 Martin Luther King Day	19 Conduct refresher training on your hazard communication program	20 Make sure all passengers are wearing their seat belt before travel	21 Take regular breaks to stretch and walk	22 Know the evacuation plan of your workplace	23 Know how to use a fire extinguisher
24 Ensure personal protective equipment is in good working order	25 Ensure all forklift operators are trained and certified	26 Don't store heavy items on the top of a shelf	27 Clearly mark curbs to prevent a fall	28 Never remove safety guards on equipment	29 Maintain adequate gas in your vehicle during cold temperatures	30 Test your smoke detectors
31 Maintain adequate lighting to reduce trip and fall hazards						



February

American Heart Month

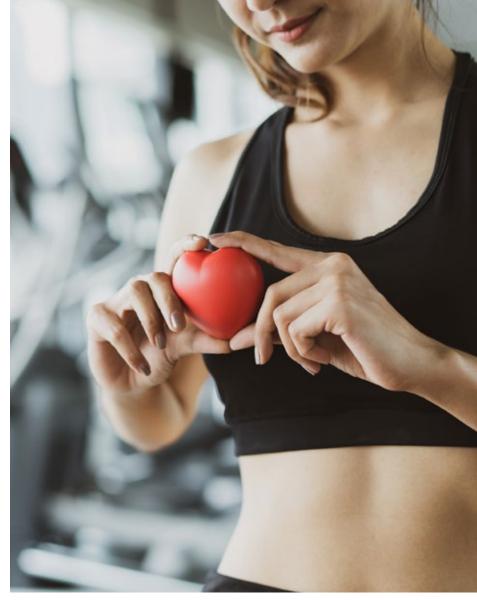
Heart disease is the number one killer of Americans. The American Heart Association® recommends these steps to reduce your risk:

- **Know your risk.** There are factors that can increase your risk, such as smoking or family history. Many risk factors can be mitigated through lifestyle changes.
- **Eat a healthy diet.** Limit sugar, refined carbohydrates, processed foods, and saturated fats, and avoid trans fat.
- **Be physically active.** Aim for at least 150 minutes of moderate exercise each week.
- **Watch your weight.** Talk to your health care provider about ways to achieve and maintain a healthy weight.
- Live tobacco-free.
- **Manage conditions.** Work with your health care provider if you have certain health risks, such as hypertension, high cholesterol, diabetes, or other risk factors.
- Take your medicine. Take all medications as directed and prescribed by your doctor.
- **Be a team player.** Work with your health care team to build a prevention plan that works with your health and lifestyle.

Fleet safety management

Motor vehicle accidents are the leading cause of workplace fatalities. To protect workers, consider implementing these controls:

- **Fatigue awareness training.** Restrict driving at night and conduct medical screenings for fatigue.
- **Strict mobile phone policies.** Prohibit the use of all electronic devices while driving, including the use of hands-free phones.
- Management commitment to safety.
- **Collision reviews.** Conduct detailed accident investigations to prevent incident recurrence.
- Use of in-vehicle monitoring system (IVMS).
- **Driver training program.** Implement a program that includes both behind the wheel and classroom training.



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February

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1 Test your smoke detectors	2 Groundhog Day	3 Read all safety signs posted in your workplace	4 Dress warm when shoveling snow and take frequent breaks	5 Examine tools before using and remove damaged tools from use	6 Wear a safety harness when working above four feet
7 Create an atmosphere where safety issues can be openly raised	8 Don't cut toward yourself when using a blade or scissors	9 Never leave machinery running unattended	10 Keep outdoor walkways clear of ice and snow	11 Inspect all vehicle lighting and replace as needed	12 Don't string electrical cords across walking paths	13 Use a wrist rest to reduce the strain when using a computer
14 Valentine's Day	15 President's Day	16 Have clear paths to emergency exits	17 Don't modify machinery. Only use machinery as intended and directed by instructions.	18 Read all safety signs posted at your workplace	19 Test the weight of the load before lifting something heavy	20 Conduct and document periodic safety meetings with all employees
21 Maintain safety data sheets (SDS) when working with chemicals	22 Review your workplace safety program, and make any necessary updates	23 Know what to do in a fire emergency	24 Wear hearing protection; it is essential when working in areas with decibel levels over 82	25 Store flammable and combustible liquids properly	26 Ensure exits are clearly marked with proper lighting	27 Don't remove safety labels. Replace damaged labels if torn or illegible
28 Wear a respirator or mask if you are working near hazardous fumes or chemicals						

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March

National Ladder Safety Month

Whether you are on the job or at your home, we may need to utilize a ladder to get a task done. It's important to follow basic safety guidelines to ensure an accident does not occur from heights.

- Choose the right ladder for the job. Do you need an A-frame ladder or an extension ladder?
- Don't take shortcuts.
- The base of the ladder must be secured to prevent movement.
- Maintain three points of contact when climbing.
- Always face the ladder when climbing.
- Don't skip steps.
- Maximum reach height of a person is no more than four feet above ladder.
- Keep your center of gravity and body between side rails.
- If you can't reach the desired work area, descend the ladder carefully and move the ladder.

Workplace Eye Wellness Month

Try these steps to help prevent eyestrain and fatigue:

- Use the 20-20-20 rule. Every 20 minutes, take a 20-second break and look at something 20 feet away.
- Visit an eye doctor for a dilated eye exam to detect any potential vision issues.
- Place your screen 20 to 26 inches away from your eyes and a little below eye level.
- Adjust the text size on the screen to a comfortable level.
- Change your lighting to lower glare and harsh reflections. Glare filters over your computer screen can also help.
- Dust and wipe digital screens to help reduce glare.



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March

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1 Test your smoke detectors	2 Replace the batteries in your smoke detectors	3 Have proper ventilation in areas where there are hazardousfumes or toxic chemicals	4 Encourage communication between employees to maintain job safety	5 Read and understand warning labels	6 Do your part to keep your workplace tidy
7 Use both hands when lifting heavy objects	8 Don't cut toward yourself when using a blade or scissors	9 De-energize electric equipment before inspecting or repairing	10 Use knee pads or ergonomic mats for kneeling	11 Use padding to reduce direct contact with hard, sharp, or vibrating surfaces	12 Always wear a hard hat on a construction site	13 Directly supervise children by sight and hearing at all times
14 Daylight savings starts	15 Place safety markers to identify hazards that cannot be removed	16 Create a safety checklist for each job duty to review during job training	17 St. Patrick's Day	18 Wear non-slips shoes to avoid a slip and fall	19 Report unsafe actions to management	20 Wear sun protection even when the weather is cool
21 Conduct pre-trip and post-trip inspections on your work vehicle	22 Ensure elevated storage areas have a guardrail, mid-rail, and toe board as required by the Occupational Health and Safety Association (OSHA)	23 Remain indoors during a thunderstorm	24 Wear a back brace for heavy lifting	25 Never leave running machinery unattended	26 Don't ignore established safety rules	27 Never work under the influence of alcohol or drugs
28 Maintain good posture while working	29 Take short breaks during long periods of repetitive motion	30 Accidents arepreventable if you follow instructions	31 Wear high-visibility clothing when you are near roadways			



April

Distracted Driving Awareness Month

Commit to driving responsibly by following these safety guidelines:

- Pull over and park your car in a safe location before sending or reading a text.
- Allow a passenger access to your phone to respond to calls or messages.
- Put your cell phone in the trunk, glove box, or back seat until you arrive at your destination.
- Remind your friends and family about safe driving.
- Don't take or make phone calls or texts. When you are driving, it's the only thing you should be doing.
- Refrain from eating food, adjusting the radio, or doing anything that distracts you from focusing on the road.

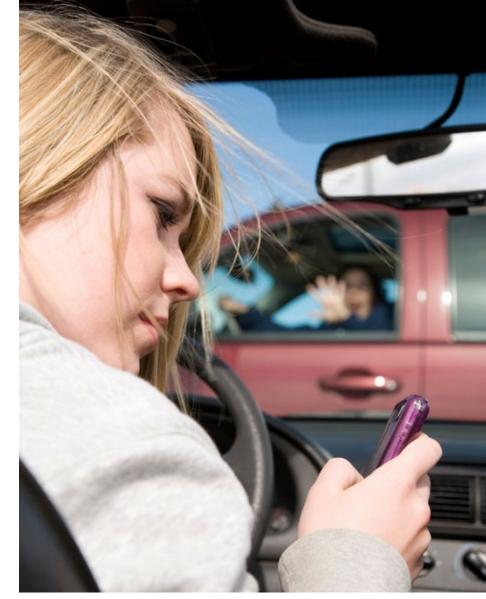
Workplace Violence Awareness Month

Workplace violence is a serious occupational hazard, ranking among the top causes of death in workplaces. Preventing violence at work is about awareness. Consider the following:

- Workplace violence can happen anywhere, but certain industries are more prone to violence, including healthcare, taxi drivers, and education.
- Workplace violence falls into four categories: criminal intent, customer/client, worker-on-worker, and personal relationships.
- See something, say something- tell Human Resources if there is a perceived threat.
- In active shooter situations, follow these guidelines:
 - Your best option is to run if there is an accessible escape route, leave your belongings, and get out.
 - Hide if you cannot safely escape, hide in a place where you won't be trapped, lock and block the door, and silence your phone.

Develop a workplace violence policy that includes:

- Employee training and an emergency action plan.
- Mock training exercises with law enforcement
- A zero-tolerance policy



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April

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1 April Fools Day	2 Good Friday	3 Conduct formal workplace safety inspections and correct all identified hazards immediately
4 Easter	5 Wear cut-resistant gloves when utilizing knives or other sharp-cutting devices	6 Maintain good housekeeping practices at all times	7 Keep all tools in good condition with regular maintenance	8 Safe work practices should be taught during job training	9 Don't take shortcuts	10 You're responsible for your own safety in the workplace
11 Don't remove or tamper with safety devices	12 Every crew should be well informed of safety procedures before the job begins	13 Don't come to work ill	14 Maintain a safe following distance when driving, especially during inclement weather	15 Don't carry tools in your pocket	16 Loose clothing or jewelry should not be worn when operating machinery	17 Keep hydrated and get adequate rest
18 It's better to be safe than sorry	19 Damaged electrical cords are a fire hazard. Replace cords; do not patch.	20 Forklift operators should be on the lookout for pedestrians, overhangs, and obstacles	21 Always be aware of the hazards associated with the task you are performing	22 Earth Day	23 Wear a dust mask to prevent breathing in particles floating through the air in a dirty environment	24 Utilize a back brace for heavy lifting
25 Maintain three-point contact when using a ladder	26 Be extra careful when backing up a vehicle	27 Test your smoke detectors	28 Provide and mandate the use of appropriate personal protective equipment	29 Train all authorized and affected employees in lockout/tag out procedures	30 Don't twist your body when carrying heavy objects. Instead, turn with your feet	



May

National Wildfire Awareness Month

Wildfires are unplanned, dangerous fires that spread quickly and can devastate natural areas and communities. Here are steps that you can take to mitigate losses and exposure:

- Recognize warnings and alerts. Download the FEMA app; sign up for community alerts and air quality alerts.
- Make an emergency plan. Make sure everyone in your household knows what to do if you need to evacuate quickly.
- Review important documents. Make sure your insurance policies and personal documents are in a secure digital space.
- Strengthen your home. Use fire-resistant materials. Make sure your outdoor water source has a hose that can reach your entire property. Create a fire-resistant zone that is free of leaves, debris, or flammable materials at least 30 feet from your home.

National Electrical Safety Month

It's important to be aware of critical electrical safety issues to prevent serious injuries. Here are some steps that can be taken to reduce fires, injuries, and property damage:

- Know the warning signs of an overloaded electrical system
- Tripping of circuit breakers or blowing of fuses
- Dimming of lights when devices are turned on
- Buzzing sound from switches or outlets
- Discolored outlets
- Appliances that appear underpowered
- Avoid overloaded circuits
- Label circuit breakers
- Have property inspected, especially those over 40 years old
- Have new circuits installed for high energy use devices
- Use energy efficient appliances and lighting

- Not overloading extension cords or allowing them to run through water or snow on the ground
- Not substituting extension cords for permanent wiring
- Not running extension cords through walls, doorways, ceilings, or floors; if cord is covered, it may result in a fire hazard
- Not using an extension cord for more than one appliance and installing additional outlets where you need them
- Making sure the extension cord or temporary power strip you use is rated for the products
- Not cutting off the ground pin to force a fit
- Buy only cords approved by an independent testing laboratory, such as Underwriters Laboratories (UL), Intertek (ETL), or Canadian Standards Association (CSA)



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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1 Test your smoke detectors
2 Develop an emergency action plan that trains employees on what to do in the even of an emergency	3 Wear proper gloves for the job being performed; not all gloves are the same	4 Dress appropriately for the weather you work in	5 Cinco de Mayo	6 Conduct ladder safety training to reduce the potential for falls	7 Examine each tool for damage before use, and don't use damaged tools	8 Wear cut-resistant gloves when utilizing knives or other sharp-cutting devices
9 Mother's Day	10 Take frequent rest breaks with manual lifting tasks	11 Operate tools according to the manufacturers' instructions	12 Use a box cutter carefully, cutting away from the body; never store with blade exposed	13 Maintain a fully stocked First Aid kit	14 Always stay alert, and be aware of your surroundings	15 Armed Forces Day
16 Maintain a clear path to exits	17 Wear respiratory protection deemed appropriate for the environment	18 Keep food and beverages in designated break areas	19 Conduct and document periodic safety meetings with all employees	20 Ensure all forklift operators are trained and certified	21 Keep your workstation clean and orderly	22 Communicate your safety ideas to your manager
23 Wear mesh gloves when cutting, and store knives properly	24 Have emergency equipment shutoffs	25 Remove damaged equipment from operations and mark as "DAMAGED"	26 Stay hydrated and well rested	27 Learn how to adjust your office chair, including arms, headrest, height, tilt, and lumbar support	28 Make sure you have a safety data sheet (SDS) for any chemical or solvent you work with	29 Develop a light duty or return-to-work program to manage injury claim costs
30 Do your part to keep your workplace safe	31 Memorial Day					



June

National Safety Month

Safety is important every day. In June, we focus on saving lives and preventing injuries through education. Pertinent safety topics to discuss may include:

- Fleet safety
- Hazard communication
- Safety inspections
- Housekeeping

Electrical safetyDriving defensivelyFall protection

• Fire extinguishers

- Ladders and scaffolding
- Respiratory protection
- Material handling and back safety
 Weather safety
- Ergonomics

- Tool safetyWorkplace violence
- Blood-borne pathogens
- Safety program development
- Drug-free workplace
- First Aid
- Lockout tag out

Heat illness prevention

It's critical to educate employers and employees about the dangers of working in the heat. Heat illness can affect anyone at any age or ability. Follow these guidelines to stay well while outdoors during extreme heat:

- If employees are required to work outdoors, establish a formal heat illness prevention program.
- Provide workers with water, rest, and shade.
- Allow new or returning workers to gradually increase workloads and take more frequent breaks as they adjust to or build a tolerance for working in the heat.
- Plan for emergencies and train workers on prevention.
- Monitor workers for signs of illness.



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June

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1 Test your smoke detectors	2 Employers must report any worker fatality within 8 hours and any amputation, loss of an eye, or hospitalization of a worker within 24 hours to the Occupational Safety and Health Association (OSHA)	3 Lift objects slowly with a fluid motion	4 Mark slippery floors with a sign until surface is clean and dry	5 Only use machinery you are trained and authorized to use
6 Take short breaks during long periods of repetitive motion	7 Keep hydrated when working in hot weather	8 It's better to be safe than sorry	9 Wear ear plugs to protect your ears from loud noises	10 Stop working if you feel faint, dizzy, or short of breath	11 Don't remove safety labels, and replace damaged labels if torn or illegible	12 Safe work practices should be taught during job training
13 The team with the safest players wins	14 Flag Day	15 Avoid looking at your cell phone and keep focused on walking safely	16 Use a device to lift and reposition heavy objects to limit force exertion	17 Safety inspections should be done uniformly, documented properly, and result in prompt mitigation of critical issues	18 Drowsy driving is as dangerous as drunk driving	19 Juneteenth
20 Father's Day	21 Develop a heat illness prevention program that includes water, rest, and shade	22 Stay focused when working in high places	23 Footwear must provide adequate traction and ankle support	24 Before changing lanes check the side-view mirrors	25 Make your driving speed appropriate for the road, environmental, and traffic conditions	26 Never leave anyone alone in a vehicle; check the vehicle before you leave
27 Reflective vests allow equipment operators to see you more clearly	28 Hazards posed by hand tools are often the result of misuse and improper maintenance	29 Always wear a safety harness when working above four feet	30 Double check job site electrical supplies for proper ground-fault circuit interrupters (GFCI) protection			



July

National Fireworks Safety Month

The National Safety Council advises to leave fireworks to professionals. Each year, many serious injuries and fires are reported as a result from fireworks ignited at home. If fireworks are legal where you live and you choose to use them, be sure to follow the following safety tips:

- Never allow children to handle fireworks, even sparklers.
- Never use fireworks while impaired by drugs or alcohol.
- Anyone using fireworks or standing nearby should wear protective eyewear.
- Never hold lighted fireworks in your hands.
- Never light fireworks indoors.
- Only use fireworks away from people, houses, and flammable material.
- Never point or throw fireworks at another person.
- Only light one device at a time, and maintain a safe distance after lighting.
- Never ignite devices in a container.
- Do not try to relight or handle malfunctioning fireworks.
- Soak both spent and unused fireworks in water for a few hour before discarding.
- Keep a bucket of water nearby to fully extinguish fireworks that don't go off or in case of fire.
- Never use illegal fireworks.

National Theft prevention

Vehicle theft is an expensive crime that costs billions each year. In the US, a vehicle is stolen every 43.8 seconds, and nearly 44% of vehicles are never recovered according to the National Highway Traffic Safety Administration (NHTSA). Think about what you might do if your vehicle was stolen. Follow these steps to prevent vehicle theft:

- Park in well-lit areas
- Put away valuables
- Lock cars and windows
- Don't leave keys in car
- Never leave your vehicle while it's running
- Don't leave money out where it can be seen



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July

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1 Test your smoke detectors	2 Avoid looking at your cell phone while walking	3 Minimize the number of items you carry at one time
4 Independence Day	5 Dress appropriately for the weather	6 Secure area rugs to prevent tripping hazards	7 Keep all walkways free from tripping hazards	8 Clean up spills immediately	9 Select footwear that is appropriate for the job	10 Maintain proper housekeeping to avoid trip hazards
11 Conduct regular on-site inspections	12 Report unsafe work practices	13 Lift with your legs to prevent back strains	14 Wash your hands frequently to prevent illness	15 Use the right tool for the job	16 Conduct a safety meeting on a pertinent topic	17 Maintain adequate lighting to reduce trip and fall hazards
18 Conduct refresher training on your hazard communication program	19 Review your safety plan	20 Take regular breaks to stretch and walk	21 Know the evacuation plan of your workplace	22 Assess your workstation for ergonomic standards	23 Ensure personal protective equipment is in good working order	24 Ensure all forklift operators are trained and certified
25 Don't store heavy items on the top of a shelf	26 Clearly mark curbs to prevent falls	27 Never remove safety guards on equipment	28 Never leave a child alone in a vehicle; check the vehicle before you leave	29 Document all reportable injuries. Report workers compensation claims within 24 hours	30 Hold on to railings when using stairs or ramps	31 Plan communication strategy when verbal communication is not practical



August

National Immunization Awareness Month

National Immunization Awareness Month (NIAM) is an annual observance to showcase the importance of vaccinations. The Center for Disease Control (CDC) provides these considerations about vaccines:

- You have the power to protect against vaccine-preventable diseases.
- Vaccines are safe and effective at preventing serious diseases.
- Work with your doctor or nurse to stay up to date on recommended vaccines.
- Vaccine-preventable diseases are still a threat; vaccination is the best protection.
- You may need vaccines based on your age, health conditions, job, or other factors. Check with your health care provider.

National Water Quality Month

If our waterways become polluted, it can affect our wildlife, drinking water, and food supply. The United States Environmental Protection Agency (EPA) provides research that supports the Clean Water Act and Safe Drinking Water Act. Do your part to keep our rivers, lakes, and oceans clean.



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August

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1 Test your smoke detectors	2 Ensure exits are clearly marked with proper lighting	3 Read all safety signs posted in your workplace	4 Examine tools before using and remove damaged tools from use	5 Wear a safety harness when working above four feet	6 Create an atmosphere where safety issues can be openly raised	7 Don't cut toward yourself when using a blade or scissors
8 Never leave machinery running unattended	9 Always be aware of the hazards associated with the task you're preforming	10 Don't string electrical cords across walking paths	11 Use a wrist rest to reduce the strain when using a computer	12 Don't remove safety labels and replace damaged labels if torn or illegible	13 Wear a respirator or mask if you are working near hazardous fumes, vapors, or chemicals	14 Have clear paths to emergency exits
15 Don't modify machinery; only use machinery as intended and directed by instructions	16 Read all safety signs posted at your workplace	17 Test the weight of the load before lifting something heavy	18 Conduct and document periodic safety meetings with all employees	19 Maintain safety datasheets (SDS) when working with chemicals	20 Review your workplace safety program and make any necessary updates	21 Know what to do in a fire emergency
22 Wear hearing protection; it's essential when working in areas with decibel levels over 82	23 Ask for help when lifting heavy items and follow proper techniques	24 Take short breaks during long periods of repetitive motion	25 Accidents are preventable if you follow instructions	26 Hazards posed by hand tools are often the result of misuse and improper maintenance	27 Workplace safety is everyone's job	28 Read and understand warning labels
29 Don't walk in front of a forklift carrying a load; the operator may not see you passing	30 Never operate a motor vehicle under the influence of alcohol or drugs	31 Conduct accident investigations after an injury or incident				

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September

National Preparedness Month

National Preparedness Month (NPM) is observed each September to encourage family and community disaster planning. Follow these steps to prepare now before disaster strikes:

- **Make a plan.** Talk to your loved ones about communicating before, during, and after a disaster.
- **Build a kit.** Collect supplies that could last for several days for your household. Consider the unique needs each person or pet may have.
- **Prepare for disasters.** Limit the impacts that disasters have and know your area's risk of disasters. Check your insurance coverage. Make your home stronger for inclement weather and other common hazards. Be prepared to act fast if an emergency is imminent.
- Talk to your kids about preparing for emergencies and what to do in the event you are separated. Reassure them by providing information about how they can get involved. Determine a safe meeting location.

National Food Safety Education Month

The spotlight this month is foodborne illness. Take an active role in preventing food poisoning through education. The federal government estimates that there are about 48 million cases of foodborne illness annually which result in an estimated 128,000 hospitalizations and 3,000 deaths. Follow common food safety tips to help lower your risk of illness:

- Wash hands and surfaces often.
- Separate raw meats from other foods.
- Cook food to the right temperature.
- Refrigerate foods promptly.
- Keep produce separate from meat, poultry, and seafood.
- Refrigerate foods within two hours of grocery shopping.
- Set refrigerator and freezer temperatures to recommended settings per your appliance's operator's manual. Your refrigerator should be no more than 41 degrees.
- Defrost food in the refrigerator, in cold water, or in the microwave, and cook immediately.
- Rinse fruits and vegetables under running water and dry with clean cloth.
- Wash utensils that have touched uncooked meat, poultry, and seafood before using them with other foods.



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September

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1 Test your smoke detectors	2 Always stop for school buses when lights are flashing	3 Have proper ventilation in areas where there are hazardous fumes or toxic chemicals	4 Encourage communication between employees to maintain job safety
5 Read and understand warning labels	6 Labor Day	7 Use both hands when lifting heavy objects	8 Don't cut toward yourself when using a blade or scissors	9 De-energize electric equipment before inspecting or repairing	10 Observe speed limits particularly in school zones	11 Patriot Day
12 Use padding to reduce direct contact with hard, sharp, or vibrating surfaces	13 Always wear a hard hat at a construction site	14 Directly supervise children by sight and hearing at all times	15 Wear high-visibility clothing when you are near roadways	16 Place safety markers to identify hazards that cannot be removed	17 Create a safety checklist for each job duty to review during job training	18 Conduct accident investigations after an injury or incident
19 Wear non-slips shoes to avoid a slip and fall	20 Report unsafe actions to management	21 Wear sun protection even when the weather is cool	22 Conduct pre-trip and post-trip inspections on your work vehicle	23 Ensure elevated storage areas have a guardrail, mid-rail, and toe board as required by the Occupational Safety and Health Association (OSHA)	24 Native American Day	25 Wear a back brace for heavy lifting
26 Never leave running machinery unattended	27 Don't ignore established safety rules	28 Never work under the influence	29 Maintain good posture while working	30 Use knee pads or ergonomic mats for kneeling		



October

Fire Prevention Week

Recognize the risks of fire hazards and educate your friends and family on the dangers and prevention methods. Consider the following:

Cooking is the leading cause of home fires and home fire injuries. Stay in the kitchen, especially when you are frying, boiling, grilling, or broiling food. If you are simmering, baking, or roasting food, check it regularly. Keep anything that can catch fire away from your stove top.

Smoke alarms detect and alert people to a fire in the early stages. Smoke alarms can mean the difference between life and death in a fire. Install smoke alarms in every sleeping room, outside each separate sleeping area, and on every level of the home, including the basement. Test smoke alarms at least once a month.

Heating equipment is one of the leading causes of home fires during the winter months. Space heaters are the type of equipment most often involved in home heating equipment fires. Keep anything that can burn at least three feet away from heating equipment. Use only portable space heaters listed by a qualified testing laboratory. Have a qualified professional install heating equipment. Maintain heating equipment and chimneys by having them cleaned and inspected by a qualified professional at least once a year.

National Crime Prevention Month

The National Crime Prevention Council (NCPC) works with local law enforcement, government agencies, civic groups, schools, and businesses to help spread the word about crime prevention and personal safety. Pertinent safety topics to pursue include:

- Bullying and cyberbullying
- Gun safety
- Intellectual property theft
- Home security
- Neighborhood watch programs
- Counterfeit and fraud
- Violent crimes
- Public health and safety



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October

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 Test your smoke detectors	2 Provide and mandate the use of appropriate personal protective equipment
3 Conduct formal workplace safety inspections and correct all identified hazards immediately	4 Train all authorized and affected employees in lockout/tag out procedures	5 Wear cut-resistant gloves when utilizing knives or other sharp cutting devices	6 Maintain good housekeeping practices at all times	7 Keep all tools in good condition with regular maintenance	8 Safe work practices should be taught during job training	9 Don't take shortcuts
10 You're responsible for your own safety in the workplace	11 Columbus Day	12 Every crew should be well informed of safety procedures before the job begins	13 Don't come to work ill	14 Maintain a safety following distance when driving, especially during inclement weather	15 Don't carry tools in your pocket	16 Loose clothing or jewelry should not be worn when operating machinery
17 Keep hydrated and get adequate rest	18 It's better to be safe than sorry	19 Damaged electrical cords are a fire hazard. Replace cords; do not patch.	20 Forklift operators should be on the lookout for pedestrians, overhangs, and obstacles	21 Always be aware of the hazards associated with the task you're performing	22 Don't twist your body when carrying heavy objects; turn with your feet	23 Wear a dust mask to prevent breathing in particles floating through the air in a dirty environment
24 Utilize a back brace for heavy lifting	25 Maintain three-point contact when using a ladder	26 Be extra careful when backing a vehicle. Use a guide to direct backing when necessary.	27 Ensure your computer workstation meets ergonomic recommendations	28 Maintain your tools and equipment	29 Be alert to what is happening around you	30 Don't remove or tamper with safety devices
31 Halloween						



November

Winterization

Preparing your home for winter is essential for safety and preventing property damage. Here are some items to consider when winterizing your property:

- Remove all debris from gutters and position downspouts away from the foundation.
- Cut away tree branches that hang over your house.
- Make sure weather stripping is secure around doors and windows.
- Wrap waterlines, valves, and bibs in areas.
- Use humidifiers to reach a humidity level between 35% and 45% or 20% when temperatures outside are in single digits.
- Let a small trickle of cold water to run from your faucet to keep water moving in your pipes, preventing freezing.
- Caulk any cracks around the outside of your windows and doors.
- Close any outdoor vents that may be open.
- Disconnect your garden hoses and any sprinklers
- If you have a sprinkler system, turn it off for the season.
- Put pliable stakes around the edge of your driveway and other important fixtures in your yard that may get buried in snow and become a tripping hazard.
- Check your garage and attic for any leaks.
- Check the temperature on your hot water tank, and make sure it's not exceeding its maximum temperature.
- Check your dryer vent to make sure it's not clogged up; if it is, get it professionally cleaned.
- Replace the filter in your furnace.
- Open the vents for your heating system.
- Change the batteries on your smoke and carbon monoxide detectors.
- Open under-sink cabinet doors to keep warm room air circulating around the pipes.



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November

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1 Test your smoke detectors	2 Replace your smoke detector batteries	3 Develop an emergency action plan that trains employees on what to do in the event of an emergency	4 Wear proper gloves for the job being performed. Not all gloves are the same.	5 Dress appropriately for the weather you work in	6 Make sure you have a safety data sheet (SDS) for any chemical or solvent you work with
7 Daylight saving time ends	8 Examine each tool for damage before use; don't use damaged tools	9 Wear cut-resistant gloves when utilizing knives or other sharp-cutting devices	10 Develop a light duty or return-to-work program to manage injury claim costs	11 Veterans Day	12 Operate tools according to the manufacturers' instructions	13 Use a box cutter carefully, cutting away from the body; never store with blade exposed
14 Maintain a fully stocked First Aid kit	15 Always be alert to what is happening around you	16 Do your part to keep your workplace safe	17 Maintain clear paths to exits	18 Wear respiratory protection deemed appropriate for the environment	19 Keep food and beverages in designated break areas	20 Conduct and document periodic safety meetings with all employees that discusses injury prevention techniques
21 Never deep fry frozen turkeys. This can result in fires and burns. Thaw your turkey and follow safety guidelines.	22 Ensure all forklift operators are trained and certified	23 Keep your workstation clean and orderly	24 Stay alert when driving; holiday season brings increased distractions and impaired drivers	25 Thanksgiving Day	26 Wear mesh gloves when cutting and store knives properly	27 Have emergency equipment shutoffs
28 Remove damaged equipment from operations and mark as "DAMAGED"	29 Cyber Monday	30 Communicate your safety ideas to your manager				



December

Winter weather safety

It is important to follow guidelines developed by the National Weather Service to help you stay safe before, during and after a winter storm:

- Make sure your home, office, and vehicles are stocked with the supplies you might need.
- If you lose heat, close off rooms, close blinds and curtains, and place towels under doors. Stay hydrated and wear layers of lightweight, warm clothing.
- Don't leave the house without a fully charged phone, car charger, and emergency supplies.
- If you are having trouble seeing, pull over safely. Turn off your lights and use your parking break so that another vehicle won't mistakenly follow your tail lights and hit you.
- If your vehicle gets stuck during a storm stay in the vehicle. Run the motor about 10 minutes each hour for heat. While running the motor, open the window a little to avoid carbon monoxide poisoning. Clear snow from the exhaust pipe to avoid gas poisoning.
- Be visible by turning on the dome light when running the engine. Tie a bright colored cloth to your antenna or door.
- Carbon monoxide poisoning is one of the leading causes of death after storms when areas are dealing with power outages. Make sure to replace your carbon monoxide detector batteries.
- Never use a portable generator inside your home or garage.

Safe Toys and Gifts Month

During the upcoming holidays, be sure to follow safety guidelines to ensure children are protected from harm when receiving toys and gifts. Some items to consider include:

- Consider age and abilities of child receiving gift, especially infants and toddlers. Only give age appropriate gifts.
- Inspect all toys before purchasing and those being received by your child.
- Look for labels that toys have passed safety inspection.
- "ATSM" means the toy has met the American Society for Testing and Materials standard.
- When gifting sporting goods, be sure to include protective equipment, such as a helmet with a bike.
- Don't give toys with small parts to young children as this can pose a choking hazard.





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December

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1 Test your smoke detectors	2 Employers must report any worker fatality within 8 hours and any amputation, loss of an eye, or hospitalization of a worker within 24 hours to the Occupational Safety and Health Association (OSHA)	3 Lift objects slowly with a fluid motion	4 Mark slippery floors with a sign until surface is clean and dry
5 Only use machinery you're trained and authorized to use	6 Take short breaks during long periods of repetitive motion	7 Pearl Harbor Remembrance Day	8 It's better to be safe than sorry	9 Wear ear plugs to protect your ears from loud noises	10 Stop working if you feel faint, dizzy, or short of breath	11 Don't remove safety labels and replace damaged labels if torn or illegible
12 Safe work practices should be taught during job training	13 The team with the safest players wins	14 Always wear a safety harness when working above four feet	15 Avoid looking at your cell phone and keep focused on walking safely	16 Use a device to lift and reposition heavy objects to limit force exertion	17 Safety inspections should be done uniformly, documented properly, and result in prompt mitigation of critical issues	18 Drowsy driving is as dangerous as drunk driving
19 Double check job site electrical supplies for proper ground fault circuit interrupter (GFCI) protection	20 Plan a communication strategy when verbal communication is not practical	21 Stay focused when working in high places	22 Footwear must provide adequate traction and ankle support	23 Before changing lanes, check the side-view mirrors	24 Christmas Eve	25 Christmas Day
26 If your property is damaged by fire, weather, or another cause, report it to your insurance company as soon as possible	27 Reflective vests allow equipment operators to see you more clearly	29 Keep hydrated when working in hot weather	29 Make your driving speed appropriate for the road, environmental, and traffic conditions	30 Never leave a child alone in a vehicle; check the vehicle before you leave	31 New Year's Eve	



Sources:

Be sure to comply with Consumer Product Safety Guidelinesepa.gov/radon/national-radon-action-month-information nsc.org/workplace/safety-topics/slips-trips-and-falls/slips-trips-and-falls-home heart.org cdc.gov/niosh/newsroom/feature/fleetsafety.html laddersafetymonth.com preventblindness.org nhtsa.gov/distracted-driving/april-distracted-driving-awareness-month workplaceviolenceawareness.org <u>nsc.orq</u> <u>cdc.qov</u> dhs.gov ready.gov/wildfires esfi.orq nsc.org/work-safety/get-involved/national-safety-month osha.qov/heat nsc.org/home-safety/tools-resources/seasonal-safety/summer/fireworks trafficsafetymarketing.gov/get-materials/vehicle-safety/vehicle-theft-prevention cdc.gov/vaccines/events/niam/ epa.gov/environmental-topics/water-topics ready.gov/september fda.gov/food/consumers/food-safety-education-month nfpa.org/Public-Education/Staying-safe/Preparedness/Fire-Prevention-Week ncpc.org/programs/crime-prevention-month weather.gov/safety/winter apha.org

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