

HR Toolkit

# Returning Workforces and COVID-19 Vaccines

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Provided by: **Heffernan Insurance Brokers**



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## Introduction

The COVID-19 pandemic has been raging for months. In that time, many businesses have ceased operations out of safety concerns and have waited for the right opportunity to resume. Now, with COVID-19 vaccines becoming available, employers can finally start planning for their immediate futures.

There are still many unknowns related to the COVID-19 vaccines, but there is at least one agreed-upon factor: Vaccinating employees is the best way to reopen a business safely. However, while it may be the best tool in the arsenal, it is not the only one. Employers will still need to continue using safeguards such as masks and social distancing to ensure the safety of their workers and customers.

With that in mind, this toolkit explores the COVID-19 vaccines and other workplace safeguards, and helps employers decide whether a vaccination policy is right for their organizations. Included at the end is a robust appendix with printable resources that employers can use right now, including policies, communications and more.

As always, Heffernan Insurance Brokers will be here to answer any questions related to this toolkit and other workplace matters.

# Return-to-Work at a Glance

There are many benefits of return-to-work plans for both employers and employees. Employers can enjoy increased employee engagement, proactive cost containment, reduced turnover, increased communication and improved morale with an established return-to-work plan. And it's been proven that employees who go through return-to-work plans are able to get back to work quicker than those who don't, meaning that employers will see increased productivity following an employee's return to work.



Employees also benefit from return-to-work plans, as they feel supported by their employer, which increases their engagement and loyalty to the company. Utilizing a return-to-work plan also helps them get back to work faster and increases the likelihood that they feel secure and stable in their role.

The benefits of return-to-work plans are undeniable. While these plans are typically customized on an individual basis, employers can use the basics of a return-to-work plan to build their company's methodology for getting employees to return to work following the COVID-19 pandemic.

## COVID-19 Return-to-Work Plans

COVID-19 has caused many businesses to shut down or transition their employees to work from home, disrupting daily work life for many. As stay-at-home regulations are scaled back and all businesses are allowed to resume as normal, employees will be asked to come back to work. While they may not be coming back from an injury or leave, employers still need to have a plan in place for all employees to safely and successfully return to work. This will be true even after employees are vaccinated against COVID-19, as return-to-work plans will still need to include safeguards such as social distancing and mask-wearing, even if some or all of a workforce is vaccinated.

While employers may need to tailor their COVID-19 return-to-work plans to employees' specific needs (e.g., child care arrangements, caregiving responsibilities and health issues), having a generalized plan in place can help them safely reopen their businesses.

Employers' COVID-19 return-to-work plans should consider the following:

- **Anticipated return-to-work date**—With the uncertainty that COVID-19 has brought, it's important to give clear information and dates when employees are to return to work whenever possible. Employers should ensure they are flexible with dates, since state and federal guidance can quickly change.
- **Disinfecting and cleaning measures**—Because COVID-19 can remain on surfaces long after they've been touched, it's important that a business frequently cleans and disinfects its facility. Some best practices include:
  - Cleaning and disinfecting all frequently touched surfaces in the workplace, such as workstations, keyboards, telephones, handrails and doorknobs.

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- Discouraging workers from using other workers' phones, desks, offices, or other tools and equipment, when possible. If necessary, clean and disinfect them before and after use.
- Providing disposable wipes so that commonly used surfaces can be wiped down by employees before each use.
- **Social distancing protocol**—Social distancing is the practice of deliberately increasing the physical space between people to avoid spreading illness. In terms of COVID-19, social distancing best practices for businesses can include:
  - Avoiding gatherings of 10 or more people
  - Instructing workers to maintain at least 6 feet of distance from other people
  - Hosting meetings virtually when possible
  - Limiting the number of people on the job site to essential personnel only
  - Discouraging people from shaking hands
- **Employee screening procedures**—To keep employees safe, employers should consider conducting screening procedures to identify potentially ill employees before they enter the office. The Equal Employment Opportunity Commission (EEOC) permits employers to measure employees' body temperatures before allowing them to enter the worksite. Any employee screening should be implemented on a nondiscriminatory basis, and all information gleaned should be treated as confidential medical information under the Americans with Disabilities Act (ADA)—specifically, the identity of workers exhibiting a fever or other COVID-19 symptoms should only be shared with members of company management with a true need to know. Employers should also notify employees that they will be screening them, to avoid any surprises.
- **Employee safety training**—An employer's return-to-work plan should include detailed safety training guidance to ensure that all employees understand how they can prevent the spread of COVID-19. A plan should discuss the following safety training topics:
  - Respiratory etiquette and hand hygiene—Businesses should encourage good hygiene to prevent the spread of COVID-19. This can involve:
    - Providing tissues and no-touch disposal receptacles
    - Providing soap and water in the workplace
    - Placing hand sanitizers in multiple locations to encourage hand hygiene
    - Reminding employees to not touch their eyes, nose or mouth
  - Personal protective equipment (PPE)—PPE is equipment worn by individuals to reduce exposure to a hazard, in this case, COVID-19. Businesses should focus on training workers on proper PPE best practices. Employees should understand how to properly put on, take off and care for PPE. Training material should be easy to understand and must be available in the appropriate language and literacy level for all workers.

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- Staying home when sick—Employers should encourage employees to err on the side of caution if they're not feeling well and stay home when they're sick or are exhibiting common symptoms of COVID-19 (e.g., fever, cough or shortness of breath).
- **Mental health considerations**—The COVID-19 pandemic has increased stress levels of employees across the country. It's important that employers' return-to-work plans include guidance for managing employee mental health concerns when employees return to work.
- **Process for individualized requests**—An employer's return-to-work plan should include information about how employees can go about making individualized requests for changes to the plan. Some employees may have underlying health conditions that put them at greater risk of severe illness with COVID-19, meaning they may not be able to fully return to work. Others may be facing unique child care arrangements due to schools and day cares being closed. Employers should be flexible and compassionate in their responses to individualized requests.

Any return-to-work plan should be tailored to the business's unique needs and should follow local and state regulations.

## Other Return-to-Work Considerations

Returning to work after the COVID-19 pandemic is likely to bring challenges to any organization. Some of the most common challenges that should be prepared for include the following:



**Changing worker priorities**—If an organization asked its employees to work from home during the COVID-19 pandemic, employees may want to still enjoy work-from-home arrangements even after the office is reopened. Employers should be prepared for an increased demand in work-from-home requests, and may need to expand their pre-COVID-19 policies to meet this demand.



**Updating the office layout**—Due to social distancing protocols, organizations may need to reconfigure office layouts. Per official guidelines, employee workstations should be **6 feet** apart to help prevent the spread of COVID-19.



**Adapting to changing rules and regulations**—Due to the nature of the COVID-19 pandemic, rules and regulations are constantly changing. Employers should be prepared to change their business practices if needed to maintain critical operations. This could involve identifying alternative suppliers, prioritizing existing customers or suspending portions of their operations.

Remember, reopening a business after the COVID-19 pandemic isn't as simple as opening the doors. Employers will need to carefully evaluate each step of the reopening and gradually ask employees to return to work.

# COVID-19 Vaccine Overview

The COVID-19 pandemic has been wreaking havoc in the United States for over a year at this point. Now, vaccines are finally here. There is a lot of information on the internet regarding the vaccines, some of which is misleading. It's important for employers to learn the facts about the COVID-19 vaccines so they can better protect their employees and customers.

This section provides an overview of the COVID-19 vaccines and answers some common questions relevant to employers. Information comes primarily from the Centers for Disease Control and Prevention (CDC).

## Are There Multiple Vaccines?

There are three vaccines that have been given emergency use authorization by the Food and Drug Administration (FDA) at the time of this writing: the Pfizer-BioNTech vaccine, the Moderna vaccine and the Johnson & Johnson vaccine. The vaccines differ in some ways (namely, how they must be shipped and stored), but they are fundamentally the same.

While short of full approval, the emergency use authorization allows the COVID-19 vaccines to be distributed in the United States for individuals age 18 and older for the Moderna and Johnson & Johnson vaccines, and individuals age 16 and older for the Pfizer-BioNTech vaccine.

## Are the Vaccines Worth Getting?

The vaccines have gone through rigorous vetting procedures and clinical trials, attesting to their safety and effectiveness. The vaccines not only protect the individual, but also anyone they might come into contact with. This can dramatically help curb the spread of COVID-19.

## Are There Side Effects?

Like most other vaccines, these ones may come with mild side effects. These include:

- Pain, redness or swelling near where the shot was administered
- Fatigue
- Joint pain
- Chills
- Headache
- Fever

Employees experiencing these or other symptoms for more than three days should contact their primary care physician.

## How Will They Be Administered?

The Pfizer-BioNTech vaccine and Moderna vaccines must be administered in two doses—one initial shot and another three to four weeks later. Getting both shots will provide the most protection, though a



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single dose should still offer some protective benefits, according to experts. The Johnson & Johnson vaccine only needs one shot.

### **Who Should Receive the Vaccines?**

Individuals age 16 and up can receive a vaccine (depending on which one). However, there are some caveats to this, particularly if the individual has certain health conditions. While experts are encouraging as many people as possible to get vaccinated, anyone considering getting the vaccines should first consult their doctor.

### **Who Should Not Receive the Vaccines?**

There has yet to be a vaccine produced for children under the age of 16, although one is expected eventually. Beyond young children, other people that should not receive the vaccines include:

- Anyone with severe allergies to any ingredients contained within the vaccines
- Anyone who experienced an allergic reaction—severe or not—after receiving their first dose of the vaccines
- Anyone with underlying medical conditions that may not respond well to the vaccines

Employees should talk to their doctors to learn whether the vaccines are safe for them to receive.

### **Do Employees Need the Vaccines if They Recovered From COVID-19 Already?**

If someone previously contracted and recovered from COVID-19, they should still receive the vaccines if they can, according to the CDC.

### **When Will the Vaccines Be Available?**

The vaccines are currently available only to select individuals who are at high risk of contracting COVID-19. This list includes frontline medical workers, long-term care facility staff and patients in nursing homes. Ultimately, as more doses are produced and distributed, it will be up to individual state governments to decide the order in which people can receive the vaccines.

Individuals should monitor their state's local news to learn more about when and how the vaccines may be made available to them.

### **Will Employees Need to Pay for the Vaccines?**

In most cases, the COVID-19 vaccines must be made available to employees without cost sharing.

Non-grandfathered group health plans, and health insurance issuers offering group or individual health insurance coverage, must cover coronavirus preventive services, including recommended COVID-19 immunizations, without cost sharing. During the COVID-19 public health emergency, covered services may be provided by in-network or out-of-network providers.

Employers interested in learning more about this rule can click [here](#).

### **Can the Vaccines Be Mandatory for Employees?**

In short, yes—employers may generally make receiving a vaccine a mandatory condition of employment. But that may not always be the best option for every organization. As such, employers should seek legal counsel to discuss which course of action is best for their specific circumstances.

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In the meantime, the Equal Employment Opportunity Commission (EEOC) published an exhaustive list of [frequently asked questions](#) to help employers navigate this sensitive issue.

### **Can COVID-19 Precautions End if All Employees Are Vaccinated?**

The vaccines are only one of several tools in the arsenal used to fight COVID-19. So even after receiving both doses of the vaccines, other workplace safeguards should remain in effect, including:

- Washing hands frequently
- Wearing masks
- Social distancing
- Self-quarantining if sick

There is still much unknown about the vaccines. Maintaining these precautions will help ensure a higher level of safety for employees, their families and the community at large.

Click [here](#) for more answers to COVID-19-related questions from the CDC.

# COVID-19 Vaccines and the Workplace

COVID-19 vaccines have been, and will continue to be a major topic of discussion amongst employers looking to bring employees back to the office. Specifically, employers may be considering whether vaccination should be encouraged or mandated among their employees.

Employers must navigate the inherent legal risks and logistics of mandating or encouraging employees to receive the COVID-19 vaccines. To do so, employers should seek legal counsel to discuss which course of action is best for their organization. This section provides a general informational overview of considerations for employers.

## Government Guidance Related to COVID-19 Vaccines and Workplaces

Government agencies, notably the Occupational Safety and Health Administration (OSHA) and the EEOC, have released guidance regarding the COVID-19 vaccines and workplace laws. Guidance from these and other authorities are likely to change as the COVID-19 pandemic evolves. Therefore, employers should continue to follow the most current information on maintaining workplace safety.

This section includes some of the most recent information available at the time of publication.

### OSHA Perspective

Per OSHA, employers can require employees to receive vaccinations for influenza, providing they properly inform employees of “the benefits of vaccinations.” In addition, OSHA [states](#) that employees can refuse a vaccination due to a reasonable belief that they have an underlying medical condition that creates a real danger of serious illness or death, and that they “may be protected under Section 11(c) of the Occupational Health and Safety Act of 1970 pertaining to whistleblower rights.” Of course, employees may also refuse to receive the vaccination due to a disability or due to a sincerely held religious belief as discussed below.

### EEOC Perspective

The EEOC, which enforces the ADA and Title VII of the Civil Rights Act of 1964 (Title VII), has also issued guidance regarding vaccines in the employment context. Specifically, the EEOC [addressed](#) whether employers covered by the ADA and Title VII can compel employees to receive the influenza vaccine. The commission has since made [additional updates](#) to their guidance regarding the COVID-19 vaccines, specifically.

The highlights of those updates generally clarify that:

- Employers may require employees to receive COVID-19 vaccinations;
- Employers that require vaccinations may need to provide accommodations or show that an unvaccinated employee would pose a direct threat;
- Vaccination-related questions from employers must be job-related and consistent with business necessity; and

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- Any medical information obtained in the course of a vaccination program must be kept confidential.

Additionally, the EEOC explained that an employee may be entitled to an exemption from a mandatory vaccine based on a disability that prevents the employee from taking the vaccine. This would be considered a reasonable accommodation, and the employer would be required to grant the accommodation, unless it creates an undue hardship for the employer. The ADA defines an undue hardship as an action requiring significant difficulty or expense when considered in light of factors such as an employer's size, financial resources, and the nature and structure of its operation.

The EEOC also states that, under Title VII, employees with sincerely held religious beliefs may be entitled to an exemption from a mandatory vaccination, which is considered a reasonable accommodation, unless it creates an undue hardship for the employer. Note that undue hardship under Title VII is defined as a "request that results in more than a *de minimis* cost to the operation of the employer's business." This is a much lower standard than under the ADA.



Because of these exemptions and the discrimination risk posed by mandating employees to receive any vaccine—including the COVID-19 vaccines—**it is strongly advised that employers simply encourage vaccination rather than mandating it.**

These and other workplace considerations are discussed in a [following section](#).

## Deciding Between a Mandatory or Voluntary Vaccination Policy

A mandatory vaccination policy (or even a voluntary policy, for that matter) may not be best for every organization. Employers will need to consider a number of factors before deciding which direction to head. This section includes considerations for employers who are weighing their policy options.

### General Employer Considerations

There are a host of considerations employers need to review before coming to a decision on whether to encourage or require employees to receive a COVID-19 vaccination.

Employers should consider the following when reviewing their options:

- **Evaluating undue safety burdens**—Employers will face the challenge of determining whether an employee poses an undue safety burden on co-workers by choosing not to get vaccinated (if the employer is simply encouraging receiving the vaccines) or being exempt from a mandated vaccination. When evaluating this consideration, employers will need to decide whether there are other precautions that can be put into place to protect employees, which may include:



**Social distancing protocols**



**Requiring employees to wear masks at work**



**Leveraging telecommuting arrangements**

- **Assessing and granting exemptions**—If employers decide to require employees to get a COVID-19 vaccine, they will need to be prepared to determine whether an individual worker qualifies for a reasonable accommodation in the form of an exemption from receiving the vaccine under the ADA or Title VII. This assessment would need to be done on a case-by-case basis and could potentially leave an employer open to legal action should there be missteps at any point in the process. In addition, the employer will also have to navigate protecting the rest of the workforce should an employee be exempt from being vaccinated.
- **Evaluating legal risks of requiring vaccines**—Employers need to consider the possibility that they may be sued if they require employees to be vaccinated and an employee experiences an adverse reaction to the vaccines or develops subsequent health problems. There will likely be many pending cases on this subject in the future, but currently, there is no definitive answer as to how these situations will be handled in court.
- **Sorting out the logistics of requiring or recommending vaccination**—Regardless of whether employers require or mandate COVID-19 vaccination, there are logistical elements to consider, including:
  - Will employers hold on-site vaccination clinics?
  - What vaccine, as more than one is available on the market, will be used?
  - Who will pay for the vaccine?
  - Will the company require or cover the costs of vaccination for the employee's family?

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- How long after the vaccine becomes available must workers receive the vaccine, if vaccination is mandated?

In addition to the considerations explained above, employers should consult legal counsel to determine whether there are unique risks to consider for their specific organization.

### **The Case for Mandatory Workplace Vaccination**

Below are some of the arguments in favor of requiring that employees be vaccinated against COVID-19:

- **Offers greater level of protection to employees, customers and all other workplace stakeholders—**Vaccines are the most significant way to help prevent the spread of COVID-19 by far.
- **Ensures that employees will actually be vaccinated—**Instead of hoping that employees protect themselves (and the organization at large) against COVID-19, a mandatory vaccination program would force them to do so. Given the current state of affairs, there is much misinformation regarding vaccinations on the whole. A mandatory program could educate employees on its importance and increase opt-in rates.
- **Saves the organization's bottom line—**Even if an employee quickly recovers from COVID-19, that won't prevent other organizational costs, such as absenteeism, lost productivity and potentially higher health plan expenses. Moreover, experts still don't understand the long-term effects COVID-19 can have on an individual. As such, it's possible someone who recovered from the disease may still experience long-term health complications and, subsequently, greater medical costs.
- **Keeps the organization running—**Depending on the organization, a single COVID-19 infection in the workplace may be enough to cease all operations. If all workers were vaccinated, this would be much less of a concern.
- **May provide some protection against civil liability.** Employers are generally responsible for their employees' well-being in the workplace. That means, if an employee contracts COVID-19 (or is exposed to it) during the course of their job duties, they may have grounds to sue their employer. Having a mandatory vaccination policy in place may help mitigate this potential.

Of course, there is still potential for legal liability down the line due to adverse vaccine reactions or, for example, missteps in the accommodation process.

### **The Case for Voluntary Workplace Vaccination**

Below are some of the arguments in favor of a voluntary vaccination program.

- **Maintains good employee relations—**Employees may hold strong convictions about vaccines, preferring to quit over getting vaccinated. A voluntary vaccination policy could circumvent these negative reactions by allowing employees to act in accordance with their beliefs.

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- **Simplifies the policy administration**—There are several [workplace laws](#) relevant to vaccination policies. In particular, the EEOC has made it clear that reasonable accommodations must be provided to employees in certain circumstances, which come with specific steps that must be taken on a case-by-case basis. This can create more administrative trouble than an employer deems worthwhile. A voluntary program would avoid these legal pitfalls.
- **Provides some protection against discrimination claims**—Similar to the previous point, employees may seek an accommodation from a mandatory COVID-19 vaccination policy. If they are denied, they may seek legal recourse, regardless of whether the employer is at fault. A voluntary vaccination program would not cause these concerns.
- **Makes sense for some industries**—Certain employers may not need all their workers vaccinated for a number of reasons. For instance, if employees can work remotely, if the staff size is small or if employees can adequately avoid close contact, it may not make sense to mandate vaccinations.

## **Developing a Workplace Vaccination Plan**

Employers will need to carefully weigh whether a mandatory vaccine program is right for their organizations. While that decision will depend on a variety of factors, this section outlines generally how to begin that evaluation process, breaking it into six steps.

### **Step 1: Gauge the Situation**

Employers should always consider their employees prior to making any large workplace policy decisions. In the case of a vaccine policy, employers should reach out to employees and gauge how they feel about their safety. How many feel unsafe at work? Would a mandatory vaccine policy make them feel safer than a voluntary policy? What would it take to get them to receive the vaccination? These are important questions for employers to know the answers to.

Similarly, employers should look to others in their industries to determine how vaccinations are being handled. If similar organizations aren't adopting vaccine policies, it's critical to understand why. While each workforce is unique, following industry trends can help employers with decision-making.

Lastly, employers must consider the potential for legal liability stemming from their decision. Both mandatory and voluntary vaccination policies come with inherent legal risks, [discussed earlier](#). Employers are encouraged to seek legal counsel while evaluating the best course of action for their organizations.

### **Step 2: Make the Choice**

After considering industry trends and surveying employees, employers will need to decide whether to adopt a mandatory vaccine policy, a voluntary policy or no policy at all. Each decision will come with consequences, so it's important for employers to think carefully before this step and confer with all stakeholders, particularly legal counsel.

### **Step 3: Consider Incentives**

Once a policy is decided upon, employers should consider ways to incentivize employees. Regardless of whether vaccination is mandatory or merely encouraged, incentives could go a long way to getting employees on board. Some organizations are using perks such as extra paid time off to increase vaccinations. That being said, employers must be cautious when choosing to offer incentives. Offering certain incentives could potentially put employers at risk of violating the ADA, which prohibits employers from "coercing" employees to participate in wellness activities.

### **Step 4: Ensure Resources Are in Place**

Employees will undoubtedly have questions, especially if a vaccination policy is mandatory. HR should be prepared to answer these questions and provide applicable resources. Particularly, HR should know how to handle accommodation-related inquiries if employees seek exemption from the policy.

### **Step 5: Communicate Everything to Employees**

A workplace policy of any sort can only succeed with thorough communication. Employers must make employees aware of the policy and its requirements well ahead of implementation. Employers should consider a variety of communication methods to accomplish this goal. Examples include sending mail-home flyers, posting videos on an intranet site or hosting kickoff meetings.



## **Step 6: Implement the Plan**

Finally, employers will need to implement the plan. Details like the rollout timeline and how to handle employee accommodation requests should be decided upon prior to this step.

## **COVID-19 Vaccines and Workplace Laws**

The availability of COVID-19 vaccinations may raise questions about the applicability of various equal employment opportunity (EEO) laws, including the ADA and the Rehabilitation Act, the Genetic Information Nondiscrimination Act (GINA) and Title VII (which includes the Pregnancy Discrimination Act). The EEO laws do not interfere with or prevent employers from following CDC or other federal, state and local public health authorities' guidelines and suggestions.

This section provides guidance related to these key laws.

### **Medical Examinations and Vaccine Administration**

The administration of a COVID-19 vaccine to an employee by an employer (or by a third party with whom the employer contracts to administer a vaccine) is not considered a "medical examination" for purposes of the ADA.

The vaccination itself is not a medical examination. As the EEOC explained in [guidance on disability-related inquiries and medical examinations](#), a medical examination is "a procedure or test usually given by a health care professional or in a medical setting that seeks information about an individual's physical or mental impairments or health."

Examples include "vision tests; blood, urine and breath analyses; blood pressure screening and cholesterol testing; and diagnostic procedures, such as x-rays, CAT scans and MRIs." If a vaccine is administered to an employee by an employer for protection against contracting COVID-19, the employer is not seeking information about an individual's impairments or current health status and, therefore, it is not a medical examination.

Although the administration of a vaccination is not a medical examination, prescreening vaccination questions may implicate the ADA's provision on disability-related inquiries, which are inquiries likely to elicit information about a disability. If the employer administers the vaccine, it must show that such prescreening questions it asks employees are "job-related and consistent with business necessity."

### **Prescreening Vaccination Questions**

If an employer requires an employee to receive the vaccination from the employer (or a third party) and asks screening questions (to ensure that there is no medical reason that would prevent the person from receiving the vaccination), these questions are subject to the ADA standards for disability-related inquiries.

This is because pre-vaccination medical screening questions are likely to elicit information about a disability. Therefore, such questions, if asked by the employer or a contractor on the employer's behalf, are "disability-related" under the ADA. If the employer requires an employee to receive the vaccination, administered by the employer, the employer must show that these disability-related screening inquiries are "job-related and consistent with business necessity." To meet this standard, an employer would need to have a reasonable belief, based on objective evidence, that an employee who does not answer the

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questions and, therefore, does not receive a vaccination, will pose a direct threat to the health or safety of themselves or others.

By contrast, there are two circumstances in which disability-related screening questions can be asked without needing to satisfy the “job-related and consistent with business necessity” requirement:

1. If an employer has offered a vaccination to employees on a voluntary basis (that is, employees choose whether to be vaccinated), the ADA requires that the employee’s decision to answer prescreening, disability-related questions also must be voluntary. If an employee chooses not to answer these questions, the employer may decline to administer the vaccine but may not retaliate against, intimidate or threaten the employee for refusing to answer any questions.
2. If an employee receives an employer-required vaccination from a third party that does not have a contract with the employer, such as a pharmacy or other health care provider, the ADA “job-related and consistent with business necessity” restrictions on disability-related inquiries would not apply to the pre-vaccination medical screening questions.

The ADA requires employers to keep any employee medical information obtained in the course of the vaccination program [confidential](#).

Additionally, pre-vaccination medical screening questions may elicit information about genetic information, such as questions regarding the immune systems of family members. It is not yet clear what screening checklists for contraindications will be provided with COVID-19 vaccinations.

GINA defines “genetic information” to mean:

1. Information about an individual’s genetic tests;
2. Information about the genetic tests of a family member;
3. Information about the manifestation of disease or disorder in a family member (family medical history);
4. Information about requests for, or receipt of, genetic services or the participation in clinical research that includes genetic services by the individual or a family member of the individual; and
5. Genetic information about a fetus carried by an individual or family member, or of an embryo legally held by an individual or family member using assisted reproductive technology.

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If the pre-vaccination questions do not include any questions about genetic information (including family medical history), then asking them does not implicate GINA. However, if the pre-vaccination questions do include questions about genetic information, then employers that want to ensure that employees have been vaccinated may want to request proof of vaccination instead of administering the vaccine themselves.

GINA does not prohibit an individual employee's own health care provider from asking questions about genetic information, but it does prohibit an employer or a doctor working for the employer from asking questions about genetic information. If an employer requires an employee to provide proof that they have received a COVID-19 vaccination from their own health care provider, the employer may want to warn the employee not to provide genetic information as part of the proof. As long as this warning is provided, any genetic information the employer receives in response to its request for proof of vaccination will be considered inadvertent and therefore not unlawful under GINA.

### **COVID-19 Vaccination Verification and Disability-related Inquiries**

Asking or requiring an employee to show proof of receipt of a COVID-19 vaccination is not a disability-related inquiry.

There are many reasons that may explain why an employee has not been vaccinated, which may or may not be disability-related. Simply requesting proof of receipt of a COVID-19 vaccination is not likely to elicit information about a disability and, therefore, is not a disability-related inquiry. However, subsequent employer questions, such as asking why an individual did not receive a vaccination, may elicit information about a disability and would be subject to the pertinent ADA standard that they be "job-related and consistent with business necessity." If an employer requires employees to provide proof that they have received a COVID-19 vaccination from a pharmacy or their own health care provider, the employer may want to warn the employees not to provide any medical information as part of the proof in order to avoid implicating the ADA.

### **Emergency Use Authorization (EUA) and the COVID-19 Vaccine**

Some COVID-19 vaccines may only be available to the public for the foreseeable future under EUA granted by the FDA, which is different than approval under FDA vaccine licensure. The [FDA has an obligation](#) to ensure that recipients of the vaccines under an EUA are informed, to the extent practicable under the applicable circumstances, that FDA has authorized the emergency use of the vaccines, of the known and potential benefits and risks, the extent to which such benefits and risks are unknown, that they have the option to accept or refuse the vaccines, and of any available alternatives to the product.

The FDA says that this information is typically conveyed in a patient fact sheet that is provided at the time of the vaccine administration and that it posts the fact sheets on its website. More information about EUA vaccines is available on the [FDA's EUA page](#).

### **Employees with Disabilities Preventing Vaccination**

If an employer requires vaccinations (when they are available), they must respond carefully to an employee who indicates that they are unable to receive a COVID-19 vaccination because of a disability.

The ADA allows an employer to have a [qualification standard](#) that includes "a requirement that an individual shall not pose a direct threat to the health or safety of individuals in the workplace." However,

## **Returning Workforces and COVID-19 Vaccines**

if a safety-based qualification standard, such as a vaccination requirement, screens out or tends to screen out an individual with a disability, the employer must show that an unvaccinated employee would pose a direct threat due to a “significant risk of substantial harm to the health or safety of the individual or others that cannot be eliminated or reduced by reasonable accommodation.”

Employers should conduct an individualized assessment of the following four factors in determining whether a direct threat exists:

1. The duration of the risk;
2. The nature and severity of the potential harm;
3. The likelihood that the potential harm will occur; and
4. The imminence of the potential harm.

A conclusion that there is a direct threat would include a determination that an unvaccinated individual will expose others to the virus that causes COVID-19 at the worksite. If an employer determines that an individual who cannot be vaccinated due to disability poses a direct threat at the worksite, the employer cannot exclude the employee from the workplace—or take any other action—unless there is no way to provide a reasonable accommodation (absent [undue hardship](#)) that would eliminate or reduce this risk so the unvaccinated employee does not pose a direct threat.

If there is a direct threat that cannot be reduced to an acceptable level, the employer can exclude the employee from physically entering the workplace, but this does not mean the employer may automatically terminate the worker. Employers will need to determine whether any other rights apply under the EEO laws or other federal, state and local authorities.

For example, if an employer excludes an employee based on an inability to accommodate a request to be exempt from a vaccination requirement, the employee may be entitled to accommodations such as performing the current position remotely. This is the same step that employers take when physically excluding employees from a worksite due to a current COVID-19 diagnosis or symptoms.

Managers and supervisors responsible for communicating with employees about compliance with the employer’s vaccination requirement should know how to recognize an accommodation request from an employee with a disability and know to whom the request should be referred for consideration. Employers and employees should engage in a flexible, interactive process to identify workplace accommodation options that do not constitute an undue hardship (significant difficulty or expense).

This process should include determining whether it is necessary to obtain supporting documentation about the employee’s disability and considering the possible options for accommodation given the nature of the workforce and the employee’s position. The prevalence in the workplace of employees who

## **Returning Workforces and COVID-19 Vaccines**

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already have received a COVID-19 vaccination and the amount of contact with others, whose vaccination status could be unknown, may impact the undue hardship consideration.

In discussing accommodation requests, employers and employees also may find it helpful to consult the Job Accommodation Network (JAN) [website](#) as a resource for different types of accommodations. JAN's materials specific to COVID-19 are available [here](#).

Employers may rely on CDC recommendations when deciding whether an effective accommodation that would not pose an undue hardship is available, but as explained further in [Question K.7](#), there may be situations where an accommodation is not possible. When an employer makes this decision, the facts about particular job duties and workplaces may be relevant. Employers also should consult applicable OSHA standards and guidance. Employers can find OSHA COVID-specific resources [here](#).

Managers and supervisors are reminded that it is unlawful to disclose that an employee is receiving a reasonable accommodation or retaliate against an employee for [requesting an accommodation](#).

### **Sincere Religious Beliefs Preventing Vaccination**

If an employer requires vaccinations (when they are available), they must respond carefully to an employee who indicates that they are unable to receive a COVID-19 vaccination because of a sincerely held religious practice or belief.

Once an employer is on notice that an employee's sincerely held religious belief, practice or observance prevents the employee from receiving the vaccination, the employer must provide a reasonable accommodation for the religious belief, practice or observance unless it would pose an undue hardship under Title VII of the Civil Rights Act.

Courts have defined "undue hardship" under [Title VII](#) as having more than a *de minimis* cost or burden on the employer. EEOC guidance explains that because the definition of religion is broad and protects beliefs, practices and observances with which the employer may be unfamiliar, the employer should ordinarily assume that an employee's request for religious accommodation is based on a sincerely held religious belief. If, however, an employee requests a religious accommodation, and an employer has an objective basis for questioning either the religious nature or the sincerity of a particular belief, practice or observance, the employer would be justified in requesting additional supporting information.

### **No Reasonable Accommodation Available**

If an employee cannot get vaccinated for COVID-19 because of a disability or sincerely held religious belief, practice or observance, and there is no reasonable accommodation possible, then it would be lawful for the employer to [exclude](#) the employee from the workplace. This does not mean the employer may automatically terminate the worker. Employers will need to determine whether any other rights apply under the EEO laws or other federal, state and local authorities.

### **Genetic Information, Employment Decision-making and Vaccinations**

Title II of GINA is not implicated when an employer administers a COVID-19 vaccine to employees or requires employees to provide proof that they have received a COVID-19 vaccination.

Administering a COVID-19 vaccination to employees or requiring employees to provide proof that they have received a COVID-19 vaccination does not implicate Title II of GINA because it does not involve the use of genetic information to make employment decisions, or the acquisition or disclosure of "genetic information" as defined by the statute. This includes vaccinations that use messenger RNA (mRNA) technology. However, if administration of the vaccine requires prescreening questions that ask about genetic information, the inquiries seeking genetic information, such as family members' medical histories, may violate GINA.

## **Returning Workforces and COVID-19 Vaccines**

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Under Title II of GINA, employers may not:

1. Use genetic information to make decisions related to the terms, conditions and privileges of employment;
2. Acquire genetic information except in six narrow circumstances; or
3. Disclose genetic information except in six narrow circumstances.

CDC has explained that the mRNA COVID-19 vaccines “do not interact with our DNA in any way” and “mRNA never enters the nucleus of the cell, which is where our DNA (genetic material) is kept.” (See [this link](#) for a detailed discussion about how mRNA vaccines work). Thus, requiring employees to get the vaccine, whether it uses mRNA technology or not, does not violate GINA’s prohibitions on using, acquiring or disclosing genetic information.

# Appendix

Explore this fully printable appendix for deliverables that can be used right now. It includes policies, employee communications and more.

## Printing Help

There are many printable resources in this appendix. Please follow the instructions below if you need help printing individual pages.

1. Choose the “Print” option from the “File” menu.
2. Under the “Settings” option, click on the arrow next to “Print All Pages” to access the drop-down menu. Select “Custom Print” and enter the page number range you would like to print, or enter the page number range you would like to print in the “Pages” box.
3. Click “Print.” For more information, please visit the Microsoft Word [printing support page](#).



### Mandatory COVID-19 Vaccination Policy

#### Purpose

has adopted the following mandatory vaccination policy in keeping with our commitment to provide a safe and hazard-free work environment for our employees, their families, visitors and local community. drafted this policy in compliance with all applicable federal and state laws, including guidance from the Centers for Disease Control and Prevention (CDC) and local health authorities.

#### Procedures

is requiring that all employees receive and provide proof of a COVID-19 vaccination by [insert deadline]. Any individual seeking an exemption from this policy should speak with the human resources department as soon as possible.

The [human resources department] will notify employees as to which vaccinations will be required under this policy, and the deadline for compliance. [will provide a list of local facilities offering the vaccination] [will provide access to the vaccine on company premises]. Employees are expected to consult with their respective managers regarding the best time to be excused to receive the vaccine.

Employees must certify prior to the deadline that they either received the vaccine or obtained an approved exemption from as detailed below. Employees may certify that they received a vaccination by presenting [insert desired form of proof]. Employees who fail to meet one of the aforementioned criteria by the designated deadline will be [insert discipline].

#### Reasonable Accommodations

Employees who request an exemption from this policy for medical, religious or any other reason must submit a [request for accommodation form] to [human resources department] as soon as possible. Once the company has been made aware of the need for an accommodation, the request will be evaluated in a manner consistent with all applicable laws.

For additional information, please contact [insert contact name].

Printed

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### Voluntary COVID-19 Vaccination Policy

#### Purpose

has adopted the following voluntary vaccination policy in keeping with our commitment to provide a safe and hazard-free work environment for our employees, their families, visitors and local community. drafted this policy in compliance with all applicable federal and state laws, including guidance from the Centers for Disease Control and Prevention (CDC) and local health authorities.

#### Procedures

is encouraging all employees to receive a COVID-19 vaccination within [insert designated time frame]. The [human resources department] will notify employees as to which vaccinations will be covered by this policy [and the time frame by which employees are encouraged to abide]. [will provide a list of local facilities offering the vaccination] [will provide access to the vaccine on company premises]. Employees are expected to consult with their respective managers regarding the best time to be excused to receive the vaccine.

Employees who receive the vaccine will need to certify that fact within the designated time frame. Employees may certify that they received a vaccination by presenting [insert desired form of proof]. Employees who fail to become vaccinated within the designated time frame will be required to wear a face covering all at times while on premises unless they have obtained an approved exemption.

#### Reasonable Accommodations

Employees who request an exemption from the requirement to wear a face covering for medical, religious or any other reason must submit a [request for accommodation form] to [human resources department] as soon as possible. Once has been made aware of the need for an accommodation, the request will be evaluated in a manner consistent with all applicable laws.

For additional information, please contact [insert contact name].

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## Mandatory COVID-19 Vaccination Letter to Employees

Dear Employee,

is requiring that all employees receive the COVID-19 vaccine, effective **[insert date]** **[, in accordance with our mandatory vaccination policy]**. This is in keeping with our commitment to providing a safe and hazard-free work environment for our visitors, employees and their families.

All employees must receive their COVID-19 vaccine by **[insert date]**. Any individual seeking a delay or exemption—for medical, religious or any other reason—should speak with human resources as soon as possible.

will cover all expenses related to receiving the vaccine.

**[Optional: Insert details about where employees can get the vaccine, including location, time and provider.]**

For additional information, please contact **[insert contact name]**.

Regards,

## Voluntary COVID-19 Vaccination Letter to Employees

Dear Employee,

is encouraging all employees to receive the COVID-19 vaccine [ , as part of our voluntary vaccination policy]. This is in keeping with our commitment to providing a safe and hazard-free work environment for our visitors, employees and their families.

Employees may choose where they like to receive the vaccination, though will provide vaccinations on-site through [insert vaccine provider]. Expect more details to follow.

*[Optional: Delete the previous sentence and include details here, including the vaccine provider, when they will be on-site and other necessary information.]*

Should you choose to receive the vaccine, will cover all related expenses.

For additional information, please contact [insert contact name].

Regards,

## COVID-19 Vaccination Employee Letter for Essential Workers

Dear Employee,

Across the country, the COVID-19 pandemic is having devastating effects. We appreciate how much you have already done to adapt during this challenging time. As you know, we have been taking preventive measures against COVID-19 for the past several months to help keep you, our entire staff, your families and our customers safe. We have worked under some uncertain and often stressful conditions, and you have helped make it possible for us to continue our essential operations.

It's important that essential workers like you are vaccinated because of your role in maintaining critical infrastructure operations. Essential workers are at increased risk of getting COVID-19 and spreading it to others because work-related duties must be performed on-site and involve being in close contact (within 6 feet for a cumulative total of 15 minutes in a 24-hour period) with the public or co-workers.

Getting the COVID-19 vaccine gives you an added layer of protection against COVID-19 and could also protect your co-workers and your family. Here are some key points about COVID-19 vaccination:

- All COVID-19 vaccines available in the United States are very effective at preventing the disease.
- The most common side effects are pain in the arm where you got the shot, feeling tired, headache, body aches, chills and fever.
- Stopping a pandemic requires using all the tools we have available—wearing masks, staying at least 6 feet from people who don't live with you, avoiding crowds and poorly ventilated spaces, washing your hands frequently and getting vaccinated.

**[Optional, if you have scheduled vaccination clinics]** *Your health and safety continue to be our priority and, to ensure convenient access to vaccination, we will have vaccines available to our staff at [insert information about where to get vaccinated].*

*If you have questions about our vaccination clinics, please contact [insert name and contact information for your company's point of contact].*

If you want to know more about COVID-19 vaccines, visit [www.cdc.gov/coronavirus/2019-ncov/vaccines](https://www.cdc.gov/coronavirus/2019-ncov/vaccines).

Sincerely,

## Employer Will Cover the Cost of COVID-19 Testing Letter

Dear Employee,

is committed to protecting the health of our employees. As such, we will be fully covering the cost of COVID-19 testing procedures.

To learn more about this policy, please contact human resources at [\[insert contact information\]](#).

Kind regards,

## Welcome Back to Work - Employee Communications Letter

Dear Employee,

Welcome back to work! We've been looking forward to the day we'd be able to reopen our doors to our employees. [Sample text regarding the decision to reopen: The decision to reopen our business was not taken lightly—we carefully reviewed federal, state and local reopening guidelines and considerations. After much discussion, we decided that we could reopen our doors and created a plan that will help us do so while preserving your health and safety.]

At , it is our priority to keep our employees and their families healthy, especially in the midst of the COVID-19 pandemic. As such, we will abide by governmental guidelines when possible as we strive to balance public health concerns with the needs of our business. Some notable workplace changes include the following:

[This list below features sample text regarding workplace updates and needs to be updated before distributing to employees.]

- **Modified office layout**—We've updated workstations to ensure that they're suitable for social distancing protocols, closed our communal spaces and set up no-touch doors.
- **Increased office cleaning**—Cleaning crews will clean the office twice daily, focusing on sanitizing and disinfecting high-touch surfaces.
- **Updated employee protocols**—We've implemented various employee health and safety protocols that focus on social distancing, health screening and general hygiene reminders to keep our employees safe and healthy while returning to work.

*While we will implement various protocols to ensure your safety, it's up to you and your co-workers to execute on these protocols daily. hopes to clearly communicate our plans moving forward, highlight workplace protocols in place to protect your safety and establish a level of comfort for all of our employees as we ask you to return to the office.*

*With that being said, we want you to feel as comfortable as possible in your return to work. Please let your manager or HR know if you feel there is another process or procedure we can implement to further protect the health and safety of all employees. In addition, we understand that every employee's situation is different and encourage those with specific risks or concerns to reach out to their manager or HR to discuss alternate arrangements, should they be necessary.*

*is excited to welcome you back to work, and we're confident that, by working together, we can establish a safe, new normal that works for our business and employees. We feel that the plans and procedures put in place will help make your transition back to the office a success, but we want to know how our plans can be improved. Please reach out to your manager or HR with your suggestions. We'd love to hear them!*

Sincerely,

# COVID-19 Symptom Screening Checklist

This checklist follows guidance from the Centers for Disease Control and Prevention (CDC) for monitoring symptoms consistent with COVID-19, and exposures to the virus that causes it.

Please fill out and return this checklist.

Printed name: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Do you have any of the following symptoms that are not caused by another condition?	Yes	No
Fever or chills	<input type="checkbox"/>	<input type="checkbox"/>
Cough	<input type="checkbox"/>	<input type="checkbox"/>
Shortness of breath or difficulty breathing	<input type="checkbox"/>	<input type="checkbox"/>
Fatigue	<input type="checkbox"/>	<input type="checkbox"/>
Muscle or body aches	<input type="checkbox"/>	<input type="checkbox"/>
Headache	<input type="checkbox"/>	<input type="checkbox"/>
New loss of taste or smell	<input type="checkbox"/>	<input type="checkbox"/>
Sore throat	<input type="checkbox"/>	<input type="checkbox"/>
Congestion or runny nose	<input type="checkbox"/>	<input type="checkbox"/>
Nausea or vomiting	<input type="checkbox"/>	<input type="checkbox"/>
Diarrhea	<input type="checkbox"/>	<input type="checkbox"/>

Have you recently experienced any of the following COVID-19 emergency warning signs?	Yes	No
Trouble breathing	<input type="checkbox"/>	<input type="checkbox"/>
Persistent pain or pressure in the chest	<input type="checkbox"/>	<input type="checkbox"/>
New confusion	<input type="checkbox"/>	<input type="checkbox"/>
Inability to wake or stay awake	<input type="checkbox"/>	<input type="checkbox"/>
Bluish lips or face	<input type="checkbox"/>	<input type="checkbox"/>

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COVID-19 Screening Questions	Yes	No
Within the past 14 days, have you been in close physical contact (6 feet or closer for at least 15 minutes) with a person known to have laboratory-confirmed COVID-19 or with anyone who has any symptoms consistent with COVID-19?	<input type="checkbox"/>	<input type="checkbox"/>
Within the past 14 days, has a public health or health care professional advised you to self-monitor, isolate or quarantine because of concerns about COVID-19 infection?	<input type="checkbox"/>	<input type="checkbox"/>
Have you had a positive COVID-19 test in the past 10 days?	<input type="checkbox"/>	<input type="checkbox"/>

## COVID-19 Vaccine Workplace Planning Checklist

Employers can play a key role in COVID-19 vaccine distribution and should prepare for when vaccine access reaches the general public. This document compiles guidance from the Centers for Disease Control and Prevention (CDC) and offers considerations for employers when conducting COVID-19 vaccine workplace planning. To get started, employers can review topics on this checklist.

Initial COVID-19 Vaccine Planning	YES	NO	N/A
Is your organization monitoring vaccine availability from the CDC and local health officials?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Has your organization determined whether your workplace will have a mandatory or voluntary vaccination policy?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Has your organization determined your workplace's eligibility to offer on-site vaccinations?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

COVID-19 Vaccine Policy Development	YES	NO	N/A
Has your organization created a voluntary or mandatory COVID-19 workplace vaccine policy?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
If applicable, does your vaccination policy specify a date by which a vaccination will be required?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
If applicable, does your vaccination policy specify how employees can certify they have received a vaccination?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
If applicable, does your vaccination policy specify disciplinary actions for not complying by the designated deadline?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
If applicable, has your workplace developed a policy for employees who have a medical, religious or other exemption from receiving the vaccine?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Has your workplace developed a policy for employees to take time off to receive the vaccine, and if necessary, take time off work due to potential side effects?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

COVID-19 Vaccine Distribution Planning	YES	NO	N/A
Has your organization determined whether your workplace will offer on-site vaccinations?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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If offering vaccinations on-site, has your organization planned for the logistics of vaccine distribution?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
If not offering vaccinations on-site, has your organization determined alternative sites where employees can receive vaccines?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Has your organization created a schedule for employees to get vaccinated (factoring potential worker shortages due to the time required to get the vaccine, and if necessary, recover from potential side effects)?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Has your organization established how employees should determine when to get vaccinated (e.g., consult with manager, follow a staggered schedule or other practice)?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Employee Communications Planning	YES	NO	N/A
Is your organization sharing any updates with employees on an ongoing basis?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Is your organization using multiple channels that effectively reach all employees?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Has your organization established two-way communications with employees and specified a point of contact for employees who have questions, comments or concerns?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

COVID-19 Vaccine Communication Topics	YES	NO	N/A
Has your organization shared general information about the COVID-19 vaccines with employees? <ul style="list-style-type: none"> <li>• Overview of available vaccines and their differences</li> <li>• Number of doses required for vaccination</li> <li>• Facts and myths about the vaccine</li> <li>• How vaccines work</li> <li>• Benefits</li> <li>• Efficacy and safety</li> <li>• Possible side effects</li> </ul>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Is your organization keeping employees up to date on expected vaccination timelines for your workplace?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Has your organization's voluntary or mandatory vaccination policy been shared with employees?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Has your organization shared details with employees for how to request a medical, religious or other vaccination exemption?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Has your organization shared expectations for vaccination scheduling (e.g., requiring employees to consult with a manager, follow a staggered schedule or other practice)?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Has your organization provided employees with vaccination site details (whether employees will receive a vaccine on-site, or at an alternative site)?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Has your organization provided employees with details for vaccination costs (including potential paid time off for getting vaccinated or recovering from any side effects)?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Has your organization clarified expectations of employees for continued COVID-19 safety precautions or protocols, such as hand-washing, mask-wearing and avoiding close contact in the workplace?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

<b>Workplace Reopening</b>	<b>YES</b>	<b>NO</b>	<b>N/A</b>
Has your organization planned for how vaccinations will impact efforts to reopen the workplace?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Has your organization established post-vaccination safety precautions or protocols, including social distancing, hand-washing and mask requirements?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

## Responding to a Positive COVID-19 Test Checklist

The COVID-19 pandemic has challenged employers to plan for how they would respond to a positive test in their workplace. Employers are responsible for handling the situation swiftly to protect the health of other employees while preserving the affected employee’s confidentiality. In addition to notifying the company and its customers, employers must also disinfect the office and evaluate next steps. If you’re in this situation, you may be wondering what you need to do. The Centers for Disease Control and Prevention (CDC) provides guidelines for how employers can respond, and this checklist provides an outline of steps for employers to consider.

Employer Preparedness Plans	YES	NO	N/A
Does your organization have COVID-19 testing practices in place that comply with all applicable federal and local guidance?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Does your organization have a planned response in place in the event of an employee testing positive for COVID-19?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
If yes, has a planned response been communicated to employees?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Addressing Employee Who Tested Positive	
Calmly and empathetically address the employee to discuss next steps and assistance.	<input type="checkbox"/>
Ensure the employee that their identity will remain confidential.	<input type="checkbox"/>
Question the employee about with whom they have been in contact within the last 14 days.	<input type="checkbox"/>
Determine if the employee has been in the workplace within the last seven days.	<input type="checkbox"/>
Ensure the employee goes into isolation, and help them coordinate taking leave or paid time off until they’ve recovered.	<input type="checkbox"/>
Refer the employee to local health resources.	<input type="checkbox"/>

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Communications	
Notify any co-workers or customers with whom the ill employee had been in contact.	<input type="checkbox"/>
Make determinations on any employees who should begin self-isolation for 14 days. Communicate steps for self-isolation, including taking leave, paid time off or remote work arrangements.	<input type="checkbox"/>
Notify the rest of the company by email or letter that an employee has tested positive for COVID-19. Keep the employee's identity confidential.	<input type="checkbox"/>
Notify employees on next steps, including details for a partial or full closing of the workplace for disinfecting.	<input type="checkbox"/>
If planning on having any or all employees work from home or closing the office, disclose this information in the communication.	<input type="checkbox"/>

Close Down the Workplace	
Determine whether the workplace will be partially or fully closing for disinfecting.	<input type="checkbox"/>
If feasible, allow eligible employees to work from home during this time.	<input type="checkbox"/>
Ensure all temporary closing information is communicated to employees, including whom this affects, remote work expectations, paid time off, leave and expected timelines for reopening the workplace.	<input type="checkbox"/>
Review provisions included in the newly instituted federal leave act, the Families First Coronavirus Response Act (FFCRA), should you need to close the office or if employees opt to take leave due to COVID-19. Certain employers are required to provide employees with expanded family and medical leave for specified reasons related to COVID-19 through Dec. 31, 2020.	<input type="checkbox"/>
Create plans for only cleaning staff to be in infected areas for 72 hours during the disinfecting period.	<input type="checkbox"/>

Preparing for Disinfecting	
If the employee has been in the workplace within the last seven days, begin preparations for disinfecting the workplace.	<input type="checkbox"/>
Ensure necessary cleaning supplies are stocked, including soap and disinfectants listed by the Environmental Protection Agency (EPA) to use against SARS-CoV-2, the virus that causes COVID-19.	<input type="checkbox"/>
Ensure personal protective equipment is stocked for cleaning teams, including gloves, gowns and face coverings.	<input type="checkbox"/>
Evacuate planned areas for disinfecting for at least 72 hours.	<input type="checkbox"/>

Disinfecting the Workplace	
Close off all areas visited by the person, open windows and use ventilating fans with airflow. After opening up the airflow, wait 24 hours before beginning cleaning.	<input type="checkbox"/>
After 24 hours, cleaning staff should begin disinfecting all areas and equipment used by the person.	<input type="checkbox"/>
Ensure cleaning staff is using personal protective equipment, including gloves, gowns and face coverings.	<input type="checkbox"/>
Begin by cleaning all hard surfaces with soap and water.	<input type="checkbox"/>
Apply a disinfectant to all surfaces. The EPA lists appropriate disinfectants for use against SARS-CoV-2, the virus that causes COVID-19.	<input type="checkbox"/>
Clean soft surfaces such as carpeted floor, rugs and drapes. For soft surfaces, best cleaning practices are similar to those of hard surfaces. However, you can clean by laundering if possible. If not an option, continue to clean with a disinfectant.	<input type="checkbox"/>
Clean electronic devices, according to manufacturers' instructions, or with alcohol-based cleaning solutions with at least 70% alcohol.	<input type="checkbox"/>
Clean soft laundry items, such as towels, linens and work-related clothing using manufacturers' instructions, using the warmest possible water setting.	<input type="checkbox"/>
When employees return after 72 hours, resume routine cleaning routines.	<input type="checkbox"/>

Use this checklist as a guide when planning how to respond to an employee testing positive for COVID-19. For any items you are unable to check, consider whether any updates to your organization's response could help protect the health and safety of employees and guests. By preparing in advance, employers can swiftly respond to the employee, effectively notify the rest of their organization and make plans for moving forward. Heffernan Insurance Brokers is here to help during these uncertain times. Contact us today for additional COVID-19 resources and guidance for how your company can respond to it.

## Return-to-Work Communications Planning Checklist

The COVID-19 pandemic has challenged existing practices in the workplace, and many employers are implementing return-to-work plans—which often include updating expectations for employees and partners. When utilizing effective communications, organizations can equip employees to contribute to post-coronavirus efforts. By being proactive and establishing effective communication plans, employers can not only help prevent the spread of COVID-19 but put employees at ease, knowing that necessary steps are being taken to best ensure their health and safety. As return-to-work updates often influence various workplace changes, organizations may also want to consider how to effectively communicate with customers, vendors, guests and local officials. To get started, employers can review how topics on this checklist fit into their communications strategy.

Employee Relations	YES	NO	N/A
Are employees being referred to a primary channel of communications for COVID-19-related updates?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Have employees received communications regarding expectations for hand-washing?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Have employees received communications regarding expectations for proper social distancing?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
If employees are expected to wear face coverings or masks in the workplace, have expectations been communicated?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
If face coverings or masks are not provided to employees, have details been communicated for any face covering or mask cost reimbursement programs?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Have employees received communications regarding policies in place to protect employees in COVID-19 high-risk categories?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Have employees received communications regarding any updates to remote work policies?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Have employees received communications regarding any updates to business travel policies?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Have updated expectations for meetings been communicated to employees?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Have employees received information on existing or new leave policies?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Has your organization provided communications on updated virus-resistant cleaning procedures, including any expectations of employees?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Has your organization provided employees with health and wellness resources?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

*This checklist is merely a guideline. It is neither meant to be exhaustive nor meant to be construed as legal advice. It does not address all potential compliance issues with federal, state or local standards. Consult your licensed representative at Heffernan Insurance Brokers or legal counsel to address possible compliance requirements. © 2021 Zywave, Inc. All rights reserved.*



Training Employees	YES	NO	N/A
Are employees trained on what COVID-19-related symptoms to look for?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Are employees trained on proper hand-washing, including how and when to wash their hands?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
If using face coverings or masks, have employees been trained on proper procedures?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Are employees trained on cleaning and disposing of personal protective equipment, including face coverings, masks and gloves?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Have cleaning teams been trained on coronavirus-resistant best practices, including cleaning surfaces with use of disinfectants that are listed by the Environmental Protection Agency (EPA) to use against SARS-CoV-2, the virus that causes COVID-19?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Are employees aware that thorough cleaning procedures do not replace best practices, such as social distancing?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Monitoring COVID-19 Symptoms	YES	NO	N/A
If conducting COVID-19 screenings on-site, have employees received communications clarifying the process of screenings?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
If conducting COVID-19 screenings on-site, have employees been assured that all screenings will be conducted using safe practices and in full compliance with all federal and local laws?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Are employees aware of follow-up steps should they display COVID-19-related symptoms?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Customers, Vendors and Guests	YES	NO	N/A
Are ongoing business updates communicated to customers?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Has ongoing dialogue been established with vendors?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Have any updates to visitation or guest policies been shared both internally and externally?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Local Health Officials	YES	NO	N/A
Is your organization following guidance from local health officials and establishing ongoing dialogue as necessary?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Is your organization prepared to utilize local health resources in the event of a positive COVID-19 test and recommend health resources to affected employees?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Future Preparedness	YES	NO	N/A
Does your organization have a planned response in place in the event of an employee testing positive for COVID-19?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Have disinfecting and cleaning plans been communicated to employees in the event of an employee testing positive for COVID-19?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Does your planned response include notifying employees and guests of a positive COVID-19 test?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Does your organization have a preparedness plan for communicating updates for any future partial or full closings of the workplace?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Use this checklist as a guide when planning your organization’s post-coronavirus communications plans. For any checklist items you select “NO,” consider whether any changes could help ensure return-to-work plans are communicated effectively. For assistance with COVID-19-related topics, contact Heffernan Insurance Brokers.

# WORKPLACES DURING THE COVID-19 PANDEMIC



The purpose of this tool is to assist employers in making (re)opening decisions during the COVID-19 pandemic, especially to protect vulnerable workers. It is important to check with state and local health officials and other partners to determine the most appropriate actions while adjusting to meet the unique needs and circumstances of the local community.

## Should you consider opening?

- ✓ Will reopening be consistent with applicable state and local orders?
- ✓ Are you ready to protect employees at higher risk for severe illness?

ANY  
NO



ALL  
YES



## Are recommended health and safety actions in place?

- ✓ Promote healthy hygiene practices such as hand washing and employees wearing a cloth face covering, as feasible
- ✓ Intensify cleaning, disinfection, and ventilation
- ✓ Encourage social distancing and enhance spacing between employees, including through physical barriers, changing layout of workspaces, encouraging telework, closing or limiting access to communal spaces, staggering shifts and breaks, and limiting large events, when and where feasible
- ✓ Consider modifying travel and commuting practices. Promote telework for employees who do not live in the local area, if feasible.
- ✓ Train all employees on health and safety protocols

ANY  
NO



ALL  
YES



## Is ongoing monitoring in place?

- ✓ Develop and implement procedures to check for signs and symptoms of employees daily upon arrival, as feasible
- ✓ Encourage anyone who is sick to stay home
- ✓ Plan for if an employee gets sick
- ✓ Regularly communicate and monitor developments with local authorities and employees
- ✓ Monitor employee absences and have flexible leave policies and practices
- ✓ Be ready to consult with the local health authorities if there are cases in the facility or an increase in cases in the local area

ANY  
NO

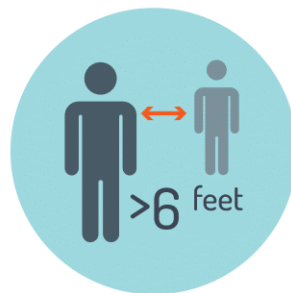


ALL  
YES



# What to Expect Handout

## Vaccines (shots) are one of the tools we have to fight the COVID-19 pandemic.



To stop this pandemic, we need to use all of our prevention tools. Vaccines are one of the most effective tools to protect your health and prevent disease. Vaccines work with your body's natural defenses so **your body will be ready to fight the virus**, if you are exposed (also called immunity). Other steps, like wearing a mask that covers your nose and mouth and staying at least 6 feet away from other people you don't live with, also help stop the spread of COVID-19.

Studies show that COVID-19 **vaccines are very effective** at keeping you from getting COVID-19. Experts also think that getting a COVID-19 vaccine may help keep you from getting seriously ill even if you do get COVID-19. These vaccines cannot give you the disease itself.



**The vaccines are safe.** The U.S. vaccine safety system makes sure that all vaccines are as safe as possible. All the COVID-19 vaccines that are being used have gone through the same safety tests and meet the same standards as any other vaccines produced through the years. A system in place across the entire country that allows CDC to watch for safety issues and make sure the vaccines stay safe.

**Different types of COVID-19 vaccines will be available.** Most of these vaccines are given in two shots, one at a time and spaced apart. The first shot gets your body ready. The second shot is given at least three weeks later to make sure you have full protection. If you are told you need two shots, make sure that you get both of them. The vaccines may work in slightly different ways, but all types of the vaccines will help protect you.



[www.cdc.gov/coronavirus/vaccines](http://www.cdc.gov/coronavirus/vaccines)



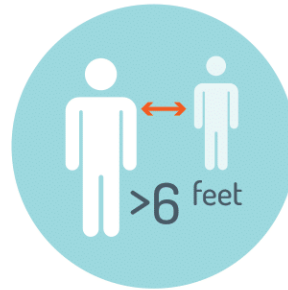
The vaccines may cause side effects in some people, like sore muscles, feeling tired, or mild fever. These reactions mean the vaccine is working to help teach your body how to fight COVID-19 if you are exposed. For most people, these side effects will last no longer than a day or two.

**Having these types of side effects does NOT mean that you have COVID-19.** If you have questions about your health after your shot, call your doctor, nurse, or clinic. As with any medicine, it is rare but possible to have a serious reaction, such as not being able to breathe. It is very unlikely that this will happen, but if it does, call 911 or go to the nearest emergency room.



**When you get the vaccine, you *and* your healthcare worker will both need to wear masks.**

CDC recommends that during the pandemic, people wear a mask that covers their nose and mouth when in contact with others outside their household, when in healthcare facilities, and when receiving any vaccine, including a COVID-19 vaccine.



**Even after you get your vaccine**, you will need to keep wearing a mask that covers your nose **and** mouth, washing your hands often, and staying at least 6 feet away from other people you do not live with. This gives you and others the best protection from catching the virus. Right now, experts don't know how long the vaccine will protect you, so it's a good idea to continue following the guidelines from CDC and your health department. **We also know not everyone will be able to get vaccinated right away, so it's still important to protect yourself and others.**



## Identifying Misinformation About **COVID-19 Vaccines**

Along with various factors that influence vaccine decision-making, we continue to navigate an infodemic – an overabundance of information, both accurate and inaccurate. As a result, misinformation about the pandemic and COVID-19 vaccines has increased and is readily shared on social media.

**Unsure about the COVID-19 vaccine based on claims you heard? Ask yourself the following questions to sort out vaccine fact from fiction:**



### **Who's saying it?**

Check out not just who posted it, but also the author and whether it's posted by a well-known publication.



### **When was this published?**

Check the date because vaccine developments are ongoing and change quickly.



### **Where else is it being reported?**

Do a quick online search to see if federal or local health officials are reporting it.

**60%** of U.S. adults who get their news through social media admit to sharing made-up news.

**56%** of Americans think that misinformation will get worse over the next 5 years.

**Rely on solid sources to dispel vaccine myths, and contact us for information about COVID-19 vaccines.**

# Three Ways to Avoid COVID-19 Vaccine Scams

While vaccination details are getting worked out, here's what you can be sure of:

- You can't pay to put your name on a list to get the vaccine. **That's a scam.**
- You can't pay to get early access to the vaccine. **That's a scam.**
- Nobody legit will call about the vaccine and ask for your Social Security, bank account, or credit card number. **That's a scam.**

Ignore any vaccine offers that say different, or ask for personal or financial information.

Learn more at

[ftc.gov/coronavirus/scams](https://ftc.gov/coronavirus/scams)

[consumerresources.org/beware-coronavirus-scams](https://consumerresources.org/beware-coronavirus-scams)



# Building Confidence in **COVID-19 Vaccines**

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More than **70%** of Americans say they will get vaccinated against COVID-19.



To reach herd immunity, experts estimate about **75% to 85%** of the population will need to be vaccinated, or have immunity through prior infection.

## **Increased confidence in the COVID-19 vaccines and people getting vaccinated can lead to fewer:**



- COVID-19 illnesses
- Hospitalizations
- Deaths

## **How to Build Employees' Confidence in COVID-19 Vaccines**

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- 1.** Encourage organization leaders to be vaccine champions.
- 2.** Discuss COVID-19 vaccines in settings where employees can ask questions.
- 3.** Share key messages about safety, side effects, benefits and herd immunity through multiple channels familiar to employees.
- 4.** Educate employees about COVID-19 vaccines — including development and efficacy — and how they can talk to others about vaccines.
- 5.** Invite organization leaders to make their decisions to get vaccinated visible and celebrate them. Reinforce that employees getting vaccinated against COVID-19 can be a driving force for a safe return to work.

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**Employers play a critical role in helping promote and providing accurate information about COVID-19 vaccinations. Contact us today for additional resources about COVID-19 vaccines.**





# What You Need to Know About the **COVID-19 Vaccines**

**There is a lot of information going around about the COVID-19 vaccines. Here's what you need to know.**

## **Are there two vaccines?**

There are two two-dose vaccines that have been given emergency use authorization by the Food and Drug Administration at the time of this writing: the Pfizer-BioNTech vaccine and the Moderna vaccine. The vaccines differ in some ways (namely, how they must be shipped), but they are fundamentally the same.

## **What's in the COVID-19 vaccines?**

Both vaccines that are authorized for use are messenger RNA (mRNA) vaccines. mRNA vaccines teach your cells how to make a protein—or even just a piece of a protein—that triggers an immune response, and then antibodies, inside your body to protect you from getting infected if you're exposed to the real virus.

## **Are they safe?**

Yes, mRNA vaccines have been held to the same [rigorous safety and effectiveness standards](#) as all other types of vaccines in the United States.

## **Are there side effects from receiving a COVID-19 vaccine?**

There is a chance you may experience mild side effects after taking the COVID-19 vaccine. This is a normal part of the process and simply means the vaccine is working. Some of the symptoms include:

- Pain, redness or swelling near where the shot was administered
- Fatigue
- Joint pain
- Chills
- Headache
- Fever

Contact your doctor if your symptoms worsen or persist after a couple of days.

## **When can I get vaccinated?**

There is currently a limited supply of the vaccines. As such, the first wave of vaccines will go to frontline health workers and members of senior living facilities. It's currently unclear how soon vaccines will be made available to the general public.

# COVID-19 Vaccine Myths

You've probably heard that a vaccine would help bring an end to the COVID-19 pandemic. Now, you may have questions about those vaccines, especially in the age of misinformation.

Here are some common myths about the COVID-19 vaccines.



## **Myth: If you get a COVID-19 vaccine, you will get COVID-19.**

The two vaccines authorized for use are messenger RNA—or mRNA—vaccines, which do not use the live virus that causes COVID-19. As such, you will not get COVID-19 from getting vaccinated.

## **Myth: COVID-19 mRNA vaccines affect or interact with your DNA.**

The COVID-19 vaccine will not affect or interact with your DNA, because mRNA never enters the nucleus of the cell, which is where our DNA (genetic material) is kept. The cell breaks down and gets rid of the mRNA soon after it is finished using the instructions.



## **Myth: COVID-19 mRNA vaccines aren't safe.**

mRNA vaccines have been held to the same [rigorous safety and effectiveness standards](#) as all other types of vaccines in the United States. The only COVID-19 vaccines the Food and Drug Administration will make available for use in the United States (by approval or emergency use authorization) are those that meet these standards.

## **Myth: You don't have to follow CDC COVID-19 prevention strategies after getting vaccinated.**

Even after receiving both doses of the vaccine, you must continue following COVID-19 preventive safeguards from the Centers for Disease Control and Prevention (CDC). This includes covering your mouth and nose with a mask when around others, staying at least 6 feet away from others, avoiding crowds and washing your hands often. It's important for everyone to continue using all the tools available to help stop this pandemic as we learn more about how COVID-19 vaccines work in real-world conditions.



For more information about COVID-19 vaccines, visit the CDC's vaccination [page](#).

# Continuing the Journey of a COVID-19 Vaccine

When the U.S. Food and Drug Administration (FDA) authorizes a COVID-19 vaccine\*, experts may consider recommending them for public use.

## How a COVID-19 vaccine is recommended for public use



The Advisory Committee on Immunization Practices (ACIP) is a group of medical and public health experts that advise CDC on the best way to use vaccines to protect the public's health in the United States. Representatives from 30 liaison organizations also bring related immunization expertise to the committee. This group carefully reviews all available data about a COVID-19 vaccine from clinical trials and other studies to develop recommendations for vaccine use. The ACIP continues to review vaccine safety and effectiveness data even after the vaccine is recommended for use and may change or update recommendations based on that data.



### When making recommendations, ACIP considers:

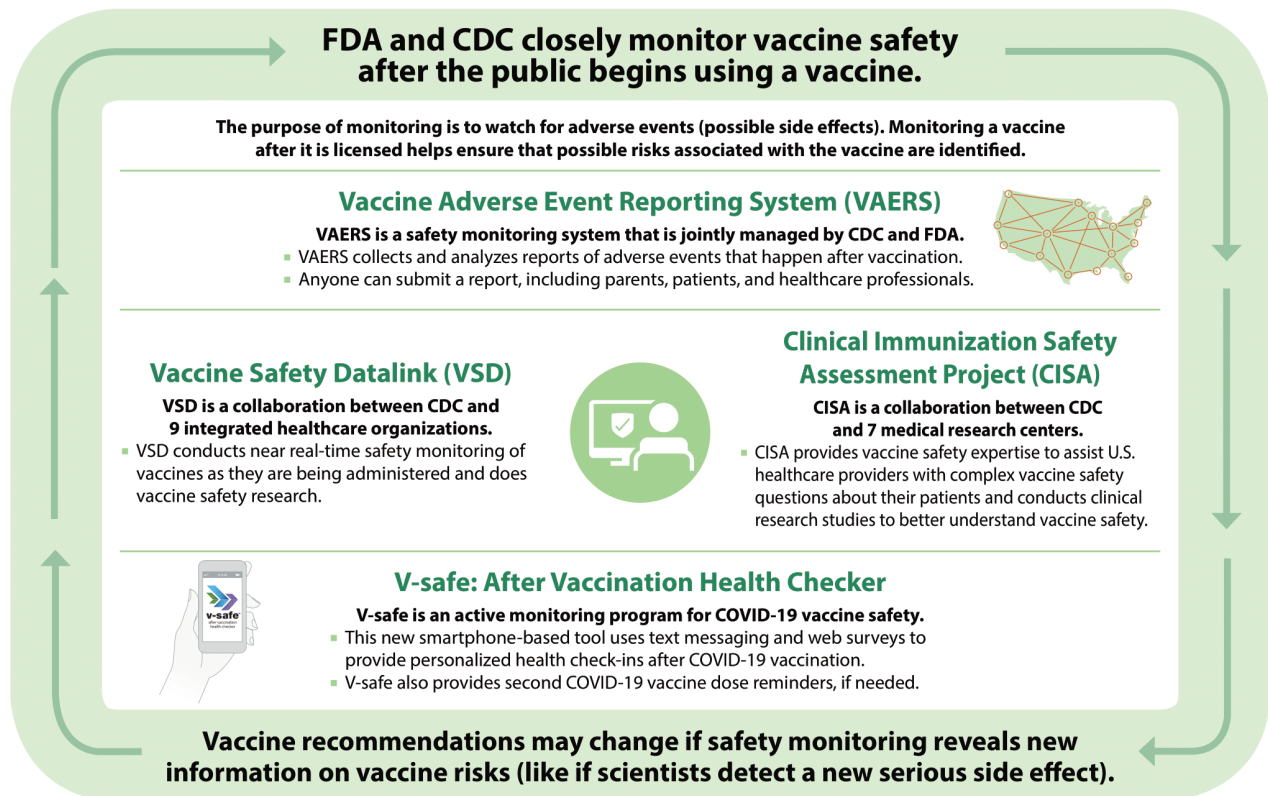
- How safe is the vaccine when given at specific ages?
- How well does the vaccine work at specific ages?
- How serious is the disease this vaccine prevents?
- How many people would get the disease the vaccine prevents if we didn't have the vaccine?



ACIP recommendations are not official until the CDC Director reviews and approves them. These recommendations then become official public health guidance.

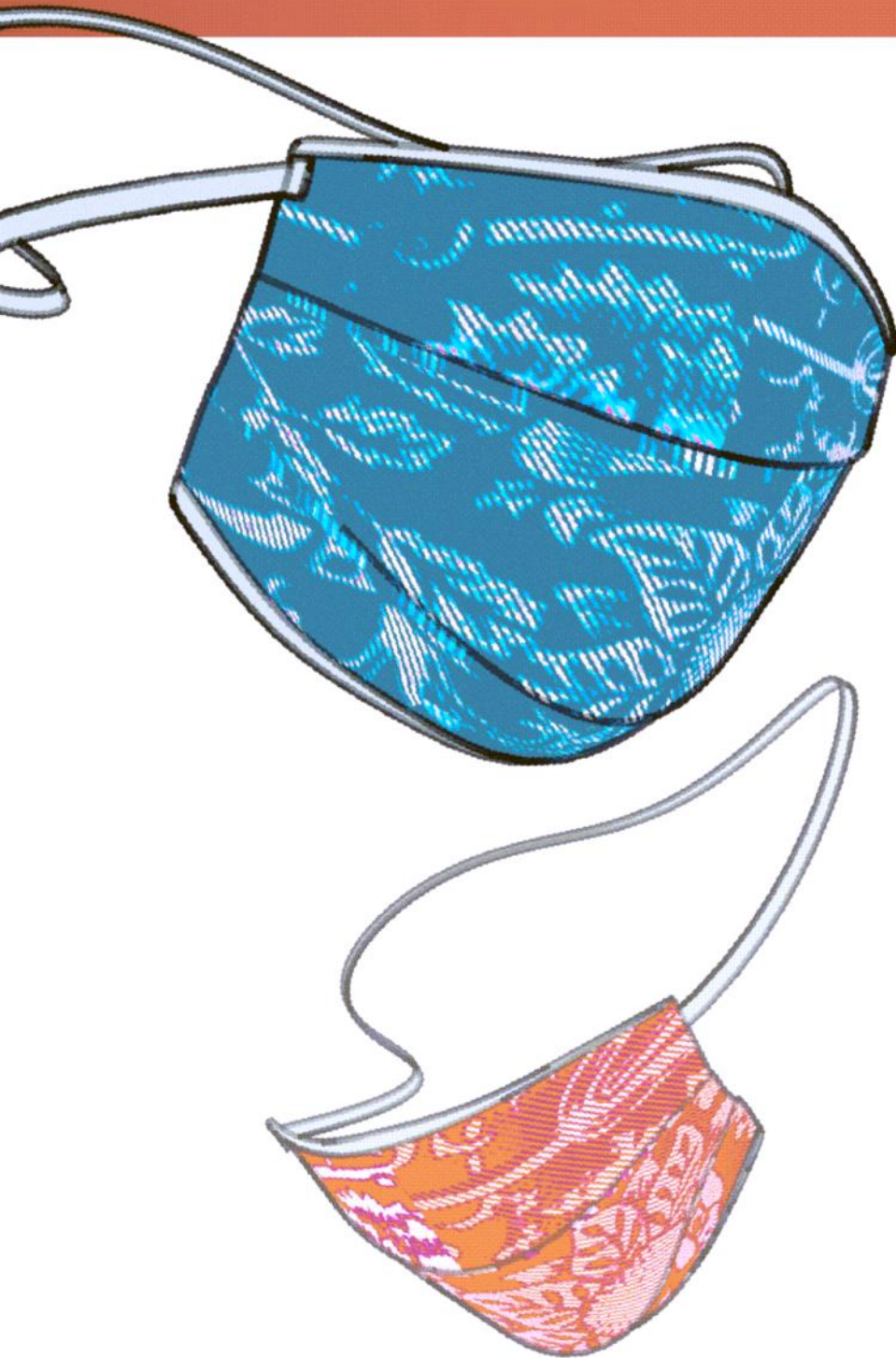
\* FDA Vaccine Facts: The Path for a COVID-19 Vaccine from Research to Emergency Use Authorization. [www.fda.gov/media/143890/download](http://www.fda.gov/media/143890/download)

## How a COVID-19 vaccine's safety continues to be monitored



# HOW TO WEAR A CLOTH FACE COVERING

According to the Centers for Disease Control and Prevention, wearing face coverings can help prevent the spread of the coronavirus (COVID-19).



- Before entering the workplace, ensure your cloth face covering is snug and secure, and is secured with ties or ear loops. Make sure you are able to breathe comfortably and without restriction
- Remember — wearing a cloth face covering does not replace COVID-19 best practices, such as washing hands often, maintaining social distancing of 6 feet or more and avoiding touching of the face
- When it is time to take off a face covering, avoid touching hands to your face, nose and mouth. As soon as the face covering has been removed, make sure to wash your hands immediately
- Cloth face coverings should be washed between uses — before wearing again, face coverings should be washed in a washing machine