

COVID-19 Public Health Emergency – Worksite Protection Protocol

Approved May 19, 2020 and Subject to Review Every 30 days

Reapproved: June 16, 2020 – with changes Reapproved: July 14, 2020 – with changes Reapproved: July 21, 2020 – with changes Reapproved: August 11, 2020 – with changes Reapproved: September 15, 2020 – no changes Reapproved: October 20, 2020 - with changes Reapproved: November 17, 2020 – with changes

Reaproved: December 1, 2020 - with changes

Reapproved: - with changes

As we continue the gradual reopening of some lower-risk workplaces, outlined by Governor Gavin Newsom, this guidance has been developed to help keep our employees and the public we serve safe.

As we stabilize from the COVID-19 pandemic and stay-at home restrictions are lifted, we will begin to bring employees back into the physical workplace. The migration of our workforce back to our places of business will look different for every department. The mix of returning employees will vary, and in some cases, a segment of the workforce may continue to work remotely.

We will continue to commit to safety first, including minimum 6 foot social distancing, frequent hand washing, sanitizing and disinfecting, face coverings, telework when possible, flexible work hours – and continuous training and retraining on these practices.

Simply put, all employees will be at greater risk if some employees fail to adhere to this protocol and it is therefore essential that we all commit and monitor, for the health and well-being of each other.

TABLE OF CONTENTS

Page	IWO	COVID-19 Workplace Protections
Page	Two	Facility Signage
Page	Two	Enhanced Hand Washing, Sanitizing and Disinfecting
Page	Three	Social Distancing
Page	Three	Paper Handling – Best Practices
Page	Three	Employee Self Screening / Symptom Check / Temperature Self Checks
Page	Four	Employees Who Are at Higher Risk for Severe Illness
Page	Four	Meetings and Training - Cancel, Postpone, Conduct Electronically
Page	Four	Employee Travel
Page	Five	Employee Comes to Work Sick or with Symptoms
Page	Five	If an Employee Tests Positive for COVID-19
Page	Five	Employee has had Close Contact with Person who Tests Positive
Page	Six	Employees Working in the Field

Addendum I FAQ's for Managers and Supervisors (with table of contents)

Department Self-Certification Form

00VID 40 Washindaga Buatagttana

D - - - T - - -

Page Seven

Pages Eight through Twenty-Seven

Addendum II (a) COVID-19 Investigative Form with instructions (for Employee Confirmed COVID-19 Test

Misc. Informational Attachments and Signage

(b) COVID-19 Exposure Notification Form

COVID-19 Workplace Protections

All County offices will maintain a supply, and when reasonable and necessary, shall require the use of the following:

- Face Coverings
- Disinfecting wipes or spray disinfectant and paper towels Hand sanitizer
- ➢ Gloves
- Protective shields at customer service counters

Unless exempt, all Californians must wear face coverings when in "high-risk situations," as defined by <u>State guidance issued November 16, 2020</u>.

In consultation with Human Resources and County Counsel, Department Heads will reasonably accommodate employees meeting any exemption criteria detailed in the guidance linked above.

In any in-person interactions where a member of the public cannot wear a face covering and there is no option of either six-foot social distancing or protective shielding, the County employee should courteously advise the individual that when the County's workplace COVID-19 safety protocols cannot be followed, service must be provided to the individual by telephone or other means that do not require in-person interaction.

Employees are responsible for regularly washing and/or sanitizing their face coverings.

See State Face Covering and sector-specific occupational guidance for further information.

This protocol is not intended to, and shall not, replace or supplant the Personal Protective Equipment (PPE) requirements of those certain County positions which mandate said use.

Facility Signage

Signage, regarding requirements for face coverings, social distancing and other practices to reduce or prevent the spreading of germs, will be placed at each public entrance and throughout interior areas including customer service counters, elevators, lobbies, and employee work areas of County facilities to inform employees and the public.

Enhanced Hand Washing, Sanitizing and Disinfecting

To reduce the spread of COVID-19, it is essential that employees practice frequent hand washing and sanitizing of high-touch areas such as door handles, desk phones and cell phones, remote controls, countertops, tables, desktops, light switches and restroom fixtures.

Handwashing technique:

Wet hands with clean, running water (warm or cold), turn off the tap, and apply soap. Lather hands by rubbing them together with the soap. Lather the backs of hands, between fingers, and under nails. Scrub hands for at least 20 seconds.

Frequent sanitizing:

- > Train employees on proper disinfecting guidelines.
- > Clean and disinfect surfaces frequently touched.
- > Encourage employees to clean and disinfect work surfaces and equipment.
- > Do not reuse wipes to wipe down multiple surfaces.
- > Do not dry the surface after wiping.

In addition:

- > Provide gloves for employee use when handling cash, checks, credit cards, and paperwork from the public.
- > Provide hand sanitizer and hourly relief to customer service employees, to provide an opportunity to frequently wash hands.
- > Review and complete refresher training with janitorial staff on sanitizing, general cleaning and site specific protocols.

Social Distancing

Social distancing means avoiding large gatherings and maintaining distance of at least 6 feet from others when possible. This includes employee work areas.

Social distancing strategies include:

- Practice 6 foot social distancing.
- Continue to allow telework when possible and as needed to make social distancing feasible.
- Allow flexible work hours, such as staggered shifts.
- ➤ Increase physical space between employees and the public such as; installing protective shielding, erecting partitions, and marking floors to guide spacing at least six feet apart.
- Advise employees not to use other employee's phones, desks, offices, or other work tools and equipment, when possible.
- ➤ Encourage "no contact greetings"; do not shake hands or touch elbows when greeting.
- > Deliver services remotely, without in-person contact by phone, email, video, or web.

Paper Handling - Best Practices

While the risk of transmission of the virus through paper handling is considered to be low, employees should be provided the option to wear gloves and of course, reminded of the need for frequent hand washing. When possible, setting paper received from an outside source aside for 24 hours is reasonable.

Employee Self Screening / Symptom Check / Temperature Self Checks

Under the California Occupational Safety and Health Act ("Cal-OSHA"), employers are required to maintain safe and healthy working conditions for employees.

During the Public Health Emergency, if an employee comes to work sick, is symptomatic, or has a medical diagnosis of COVID-19, the responsible manager must immediately send the employee home to Shelter in Place in order to manage the risk to other employees and to the public.

Before an employee starts work each day, for the safety of **all** of us, s/he must ask himself/herself the following questions:

- ➤ Am I currently experiencing (or have I experienced in the last 14 days) one or more of the following symptoms: temperature over 100 degrees, difficulty breathing, sore throat, new or worsening cough, muscle pain, headache, chills, and new loss of taste or smell?
- ➤ Have I had contact with anyone with confirmed COVID-19 in the last 14 days?

If an employee answers yes to any of the above, s/he must take responsibility for the safety of fellow employees and the public and not enter any County facility or report to work. S/he must quarantine, call his or her primary care provider for further direction, and notify the supervisor as soon as possible.

Some departments have elected to provide no-touch thermometers for employee temperature self-checks and this practice may be offered to employees on a voluntary basis. It is essential that thermometers must be sanitized after each use. If an employee has a temperature of 100 degrees or higher during a self-temperature check, s/he must notify the supervisor, quarantine, and call the primary care provider for further direction.

Employees Who Are at Higher Risk for Severe Illness

Adults 65 years and older and/or those who have serious underlying medical conditions are at higher risk for severe illness from COVID-19 and the Governor's guidance continues to strongly encourage such persons to shelter in place.

The following strategies will be used to support employees who are at high risk:

- > Strongly encouraged to Shelter in Place.
- > Allowing telework, when possible.
- > Supporting flexible work schedules.

Meetings and Training - Cancel, Postpone, Conduct Electronically

- > All in person meetings should be avoided when possible. Meetings should be conducted electronically.
- > When videoconferencing or teleconferencing is not possible, employees and the public must wear face coverings, meet in open, well-ventilated spaces, and practice minimum 6 foot social distancing.

Employee Travel

All non-essential travel, as defined by the Department Head, is canceled until further notice.

When more than one employee must travel to the same essential destination, to the greatest extent possible, employees should travel separately. When separate travel is not possible, employees traveling together must use face coverings.

Employee Comes to Work Sick or with Symptoms

During the Public Health Emergency, employees who have symptoms when they arrive at work or become sick during the day should immediately be separated from other employees, customers, and visitors and sent home. Employees who develop symptoms outside of work should notify their supervisor and stay home.

COVID-19 symptoms mean that the employee has any one of the following signs or symptoms, which are new or not explained by another reason:

- Fever
- Runny or congested nose
- Cough
- Sore Throat
- Shortness of Breath, Difficulty Breathing
- Chills, or Repeated Shaking/Shivering
- Feeling Unusually Weak or Fatigued
- · New Loss of Taste or Smell
- Muscle pain
- Headache
- Diarrhea

In the event an employee is sick, s/he must quarantine up to 10 days, while either working remotely (subject to department approval), using paid leave accruals or taking leave without pay.

The employee may return to work in less than ten (10) days if <u>cleared</u> to do so by his/her health care provider.

If an Employee Tests Positive for COVID 19

- 1. S/he must quarantine up to 10 days since symptoms first appeared and
- 2. 24 hours with no fever without the use of fever-reducing medications and
- 3. Other symptoms of COVID-19 are improving

If an employee has clinical questions or concerns, s/he is encouraged to contact his or her health care provider directly.

Employee has had Close Contact with Person who Tests Positive

Prolonged contact with the affected person within 6 feet for greater than 15 minutes.

- 1. Instruct the employee to quarantine up to 10 days, while either working remotely (subject to department approval), using paid leave accruals or taking leave without pay.
- 2. The employee should contact the County Department of Public Health.

- 3. The employee should contact and follow any instructions/orders from their health care provider.
- 4. Notify other employee(s) within one day that may have been in prolonged contact with the affected employee (within 6 feet for greater than 15 minutes in a 24 hour period). Do not disclose the identity of any person, in the workplace, who tested positive for COVID-19.
- 5. Temporarily close the general area where the positive employee worked until cleaning and sanitizing of the area where the employee worked and may have been, including cubes, offices, file rooms, common areas, break rooms, restrooms and County-owned vehicles (if applicable) can be completed.
- 6. If there has been a possible exposure to any employee(s) in the workplace, due to prolonged contact with the affected employee, client, or member of the public, send the exposed employee(s) to quarantine for up to 14 days, and complete Workers Compensation claims forms.

The employee <u>cannot</u> come back prior to quarantining 14 days since the last contact, even with a negative test.

Employees Working in the Field

For employees working in the field, for example, to do home inspections or client home meetings, if a face to face meeting outside the office is required and no other form of remote contact is available or allowable:

- > Call ahead to determine if the individual(s) to be contacted are symptomatic (temperature over 100 degrees, difficulty breathing, sore throat, new or worsening cough, muscle pain, headache, chills, and new loss of taste or smell.) or have had contact with anyone with confirmed COVID-19 in the last 14 days?
 - If YES, reschedule after a 14 day period after a 14 day period has passed, and restart this process when the new date isimminent. OR, if rescheduling is not possible due to program mandates, consult with supervision.
 - If NO, proceed with the face to face meeting utilizing all safety measures outlined in this protocol to the fullest extent.





DEPARTMENT SELF-CERTIFICATION FORM

RETURN TO WORK - WORKSITE PREVENTION PROTOCOL COMPLIANCE

l,	hereby certify that I am the Department Head of the		
	Department, of the County of Lake and I have authority to bind		
this of	ffice to the requirements of this Self-Certification Form:		
	Address of Office:		
	by declare under penalty of perjury under the laws of the State of California that the ing is true and correct:		
1.	I have reviewed and I understand the terms and conditions of the County of Lake Return to Work – Worksite Prevention Protocol. This protocol can be viewed at [insert web link]		
2.	I have implemented all terms and conditions for the reopening of this office as detailed in the County of Lake Return to Work – Worksite Prevention Protocol and I shall continue to do so for the extent of the COVID-19 Public Health emergency, unless or until this protocol is modified or determined by the County Health Officer, or by the Lake County Board of Supervisors, to no longer be necessary.		
3.	In addition to my compliance, I shall ensure compliance with the terms and conditions of the County of Lake Return to Work – Worksite Prevention Protocol by any and all employees in their service to the public.		
4.	. My department shall also adhere to and remain in compliance with all state and local laws including but not limited to the Executive Orders of the Governor issued consequent to the COVID-19 emergency.		
5.	Any concerns or complaints regarding my department's implementation and ongoing compliance with the County of Lake Return to Work – Worksite Prevention protocol should be submitted to: Name: Email Address: Phone:		
Depai	rtment Head Signature Date		

Resources:

http://health.co.lake.ca.us/Coronavirus.htm

Attachments:

CDC Guidelines Cleaning and Disinfecting Your Facility

Supplemental Training Documents & Posters

How to safely wear and take off a cloth face covering

Important information about your cloth face coverings

Hand washing and hand sanitizer use

Stop the spread of germs (two versions)

Feeling sick? Stay home if you are sick!

What you can do if you are at higher risk of severe illness from COVID-19

Cleaning and disinfecting your facility

CDC Guidelines Cleaning and Disinfecting Your Facility

Clean

- Wear disposable gloves to clean and disinfect.
- Clean surfaces using soap and water, then use disinfectant.
- Cleaning with soap and water reduces number of germs, dirt and impurities on the surface.
- Disinfecting kills germs on surfaces.

Practice routine cleaning of frequently touched surfaces.

- More frequent cleaning and disinfection may be required based on level of use.
- > Surfaces and objects in public places, such as shopping carts and point of sale keypads should be cleaned and disinfected before each use.
- ➤ High touch surfaces include: tables, doorknobs, light switches, countertops, handles, desks, phones, keyboards, toilets, faucets, sinks, etc.

Disinfect

- > Recommend use of EPA-registered household disinfectant.
- ➤ Follow the instructions on the label to ensure safe and effective use of the product.

Many products recommend:

- Keeping surface wet for a period of time (see product label).
- Precautions such as wearing gloves and making sure you have good ventilation during use of the product.
- Diluted household bleach solutions may also be used if appropriate for the surface.
- Check the label to see if your bleach is intended for disinfection, and ensure the product is not past its expiration date. Some bleaches, such as those designed for safe use on colored clothing or for whitening may not be suitable for disinfection.
- ➤ Unexpired household bleach will be effective against coronaviruses when properly diluted.
- Follow manufacturer's instructions for application and proper ventilation. Never mix household bleach with ammonia or any other cleanser.
- Leave solution on the surface for at least 1 minute.

To make a bleach solution, mix:

➤ 5 tablespoons (1/3rd cup) bleach per gallon of water

OR

- ▶ 4 teaspoons bleach per quart of water
- ➤ Bleach solutions will be effective for disinfection up to 24 hours.
- Alcohol solutions with at least 70% alcohol may also be used.

Soft surfaces

- For soft surfaces such as carpeted floor, rugs, and drapes
- Clean the surface using soap and water or with cleaners appropriate for use on these surfaces.
- Launder items (if possible) according to the manufacturer's instructions.
- Use the warmest appropriate water setting and dry items completely.

OR

- Disinfect with an EPA-registered household disinfectant.
- Vacuum as usual.

Electronics

- For electronics, such as tablets, touch screens, keyboards, remote controls, and ATM machines
- Consider putting a wipeable cover on electronics.
- Follow manufacturer's instruction for cleaning and disinfecting.
- ➤ If no guidance, use alcohol-based wipes or sprays containing at least 70% alcohol. Dry surface thoroughly.

Laundry

- > For clothing, towels, linens and other items
- Launder items according to the manufacturer's instructions. Use the warmest appropriate water setting and dry items completely.
- ➤ Wear disposable gloves when handling dirty laundry from a person who is sick.
- > Dirty laundry from a person who is sick can be washed with other people's items.
- > Do not shake dirty laundry.
- > Clean and disinfect clothes hampers according to guidance above for surfaces.
- Remove gloves, and wash hands right away.

Cleaning and Disinfecting Your Building or Facility If Someone Is Sick

- Close off areas used by the person who is sick.
- Companies do not necessarily need to close operations, if they can close off affected areas.
- Open outside doors and windows to increase air circulation in the area.
- Wait 24 hours before you clean or disinfect. If 24 hours is not feasible, wait as long as possible.
- Clean and disinfect all areas used by the person who is sick, such as offices, bathrooms, common areas, shared electronic equipment like tablets, touch screens, keyboards, remote controls, and ATM machines.
- Vacuum the space if needed. Use vacuum equipped with highefficiency particular air (HEPA) filter, if available.
- Do not vacuum a room or space that has people in it. Wait until the room or space is empty to vacuum, such as at night, for common spaces, or during the day for private rooms.

- Consider temporarily turning off room fans and the central HVAC system that services the room or space, so that particles that escape from vacuuming will not circulate throughout the facility.
- Once area has been appropriately disinfected, it can be opened for use.
- Workers without close contact with the person who is sick can return to work immediately after disinfection.
- If more than 7 days since the person who is sick visited or used the facility, additional cleaning and disinfection is not necessary.
- Continue routing cleaning and disinfection. This includes everyday practices that businesses and communities normally use to maintain a healthy environment.

Cleaning and Disinfecting Outdoor Areas

- Outdoor areas, like playgrounds in schools and parks generally require normal routine cleaning, but do not require disinfection.
- Do not spray disinfectant on outdoor playgrounds- it is not an efficient use of supplies and is not proven to reduce risk of COVID-19 to the public.
- ➤ High touch surfaces made of plastic or metal, such as grab bars and railings should be cleaned routinely.
- Cleaning and disinfection of wooden surfaces (play structures, benches, tables) or groundcovers (mulch, sand) is not recommended.
- > Sidewalks and roads should not be disinfected.
- Spread of COVID-19 from these surfaces is very low and disinfection is not effective.

When cleaning

- Regular cleaning staff can clean and disinfect community spaces.
- Ensure they are trained on appropriate use of cleaning and disinfection chemicals.
- Wear disposable gloves and gowns for all tasks in the cleaning process, including handling trash.
- Additional protective equipment might be required based on the cleaning/disinfectant products being used and whether there is a risk of splash.
- ➤ Gloves and gowns should be removed carefully to avoid contamination of the wearer and the surrounding area.
- Wash your hands often with soap and water for 20 seconds.
- Always wash immediately after removing gloves and after contact with a person who is sick.
- ➤ Hand sanitizer: If soap and water are not available and hands are not visibly dirty, an alcohol-based hand sanitizer that contains at least 60% alcohol may be used. However, if hands are visibly dirty, always wash hands with soap and water.

Additional key times to wash hands include:

- > After blowing one's nose, coughing, or sneezing.
- > After using the restroom.
- > Before eating or preparing food.
- > After contact with animals or pets.
- ➤ Before and after providing routine care for another person who needs assistance (e.g., a child).

HowtoSafelyWearandTakeOffaCloth FaceCovertQ9



WEAR YOUR FACE COVERING CORRECTLY

- · Washyourhandsbefo, e putting onyourface coveting
- Putit over joiji'noseindroouthindsecureltunder)'Our chin
- Try to fltlt snugly against tile sides ot your face
- Malcl!sure)"JUcanbleathe easily
- Donotpla<famaskonadild,ooogerthan2





USE THE FACE COVERING TO PROTECTOTHERS

- Weara facecoverlng toprotect othersInme)")Ute Infected butdorft have symptoms
- Keepthecovenng on yourfacetheentire timeyou'reIn public
- DorftputtheCO'/erlng around yourneckor upon yourforehead
- Dorfttouch the facecovering, and, Ifyou do, clean yourhands

FOLLOW EVERYDAY HEALTH HABITS

- stayatleast6leelawaytromothefi
- Avoidcont.rtwithpeoplewhoaresld
- · Wash)'Otlrhandsoften, with soip and water, fo, at least 20seconds each time
- Use hinds in ltlm If so apand water are not avalable





TAKE OFF YOUR CLOTH FACE COVERING CAREFULY WHEN YOU'REHOME

- Untie the stnngs behind your head or stretch the earloops
- Handleonly bythe earloopsortles
- Foldoutsldecomerstogether
 - Placecovering Inthewashing machine
- Wash your handswithsoapand water



 $Ot1hf1twGJNmglartltl......Ollllll!bt1HS'''f1RtOl'\ bt1htfwf11dlthoolibt,.lltdfo,$ healdlcartW1dll1SlliOl WllodlOllfintrtSptliWS.

ForInstructionsonmaijng acloth facecovenng, see:

cdc.gov/coronavirus

,Como usar, ponerse y quitarse UIJa mascarilla de tela de forma seg:.'a

USE LA MASCARILLA DEBOCA CORRECTAMENTI

- Antesde ponerse la mascarilla deboca, lavate lasmanos o desInfectatelas.
- C!ibrete la boca y narlz con la mascarllla. Asegurate deque no haya espaclos entre tucara y la mascara. Intenta ajustar la mascarllla a los lados detu cara. Aseguresede poder resplrar facilmente.







USE LA MASCARILLA PARA PROTEGER A OTROS

- Use una mascrllla de boca para proteger a losdemasen caso de queusted este Infectado peronopresente sIntomas.
- Mantenga la mascarllla en la cara todo el tlempo queeste en publico.
 - Nose cubra el cuello o lafrente con la mascarilla.
- Evlte tocar la mascarlila; sl lo hace, lavese las manos.

SIGE HABITOS SALUDABLES TODOS LOS DIAS

- MantengaunadIstanclade al menos 6 plesentre usted vlos demas.
- Evlte el contacto cercanocon las personas enfermas
- Lavate las manos frecuentemente con agua yJab6n por lo menos 20 segundos.
- SI nohay agua yJab6n dlsponlbles, useundesInfectante de manos.





QUITESE LA MASCARILLA DETELA CON CUIDADO CUANDO EST!: ENCASA

- Oultese la mascarllla; desata las clntas elasticas Jalando detras sobre la parte posterior desu cabeza yorejas.
- Doble las esquinas exterlores Juntas.
- Lavarla mascarllla de tela en la lavadora.
- Laveselas manos despues de tocar la mascarllla.



Lasmascarlllasde tel1nosonmascartllas gulnirgicas ornupiradorts 95, loscualesdebednguardarn parak>strabajadores dt saktd y otrosequlpos dt prlmerosauxmosmedk:os.

Paramas infonnadonsobre como hamuna mascarilla de telavisite laplgina web:

es pano l.cd c.gov/coronavirus

Important Information About Your Cloth Face Coverings

AsCOVI0-19 continuesto spread Within the United States, COC has recommended additional measures to prevent the spread of SARS-CoV-2, the virus that causes COVID-19 In the control from multy transm1ss1on, CDC recommends that you



Stayat homtas

(a)

Prac1fcesoclalclstandng (remaining at least6fHt

Otanyour

muchaspos, ible

awayfromolhersJ

handsotten



Inaddition,CDCalsortc0rrmends thatewryonewear dothfa<•covulngs whenleavlng thtlr homts., regardlessotwhether1heyhavef.. erorsymptomsof COVID-19.ThisIs becau"of evidonce that peopltwtthCOVI0-19can spr-i1hedIS<!ase,.. enwhon they don,haveanysy tomCloth face cowrlngsshouldnotbeplacedonyoungchildrenuoderage2, anyonewhohastroublebreathing, orls unconsciou,stncapacitated, erotherwise unableto remove themask Without assistanc.e

How doth face coverings work

Clothfacecoveringspreventthepersonwearingthemaskfromspreadingrespiratorydropletswhen talking sneezing, or coughing feveryone wears a clothface covering when outlin public, so uch asgoing to the grocerystore, the risk of exposure to SARS-Co\<-2 can be reduced for the committee group to the can be reduced for the committee group to the can be reduced for the committee group to the can be reduced for the committee group to the can be reduced for the committee group to the can be reduced for the committee group to the can be reduced for the committee group to the can be reduced for the committee group to the can be reduced for the committee group to the can be reduced for the committee group to the control of the committee group to the can be reduced for the committee group to the control of the control of the committee group to the control of the control o

Howcloth facecovernigsaredifferentfromothertypesof masks

Cloth facecoverings are NOT the same as the medical facemakss, surglcal masks, or respirators (such as N95 respirators) worn by health care personne, lfirst responders, and workers in other industries. These masks and respirators are personal protective equipment (PPE.) Medical PPE should be used by health care personnel and first responders for their protection, Health care personnel and first responders should not we arcloth face coverings instead of PPE when respirators or face masks are indicated





N95respirator

Cloth cowrlng

General considerationsfortheuseofcloth facecovernigs

Whenusrng aclothfacecovering, makesure:

- Themouthandnosearefully covered
- Thecovering fitssnuglyagainst the sidesof thefacesotherearenogaps
- Youdonothaveanydifficulty breathing whilewearingthecloth facecovering
- Thedothfacecoveringcanbetiedor otheiwlse secured toprevent s1tpplng

Avoidtouching your faceasmuchasposstble. Keepthecovering clean Clean hands withsoapandwater or alcohol-basedhand

sanitizer Immeditely, befor putting on, aftertouchtng or adJusting, and afterremovtngthecloth facecover!ng. Don't sharelt withanyone elseunlessit\; washedand dried first Youshouldbe theonlyperson hand11ng yourcovertng. laundry Instructions will depend on the clothuSEd to make the facecovering. Ingeneral, cloth facecoverings should bewashed regularty (e.g., dalty and whenever solled) using water and am11d detergent, dried completely rn ahotdryer, and stored in aclean container or bag.

FormoreInformation, goto.https//www.cd.gov/cororavtrus/209-nco/crevent-getthe:tslck/cloth-face-cover-fag.html



cdc.gov/coronavirus

Handwashingand Hand Sanitizer Use at Home, at Play, and Out and About



Gemisare everywhere! Theycan getonto hands anditems we touchdll'ilg daity activities andmake yousick. Cleaning handsat key times with soapand water or hand sanitizer is one of themost important stepsyou can taketo avoid gettingsick and spreading germs to those ar OU1d you.

Therearo important diffO<QOCQS betweenwasllinghands with soap and wator and cleaning themwithhandsanitizer. For example, alcohol-based hand sanitizEt'S don"tkill All typesof germs, suchas astomach bug called norovin.ls, some parasites, and Clostrldi. Im difficil 9 which causes severe diarrhea. Hand sanitizers alsomaynot remove harmful chemicals, such aspesticides and heavy m&tals lik<Ilead. Handwoshing r&duces thoamOI. Iltsof all typ&s of gorms, pesticides, and metalson hands. Knowing wti. M to clean Y:: All hands and which method to use will give you the best chance of preventing sickness.

When should I use?

Soapand Water

- · Befo,o, during, andafterpreparingfood
- · Belon,&Stingfood
- Beforeand after caring for someone who is sick
- · Beforeandafter treating a cutor wound
- Afterusing the bathroom, changing ciapers, or cleaning upa child who has usedthebathroom
- After blowing your nose, coughing, orsneezing
- After touching an anima, I anima. J food or treats. anima1cages, or animal waste
- Aft&rtouchinggart,age
- ff your hands ar&visiblydirty or graasy

Alcohol-B ased Hand Sanitizer

- Before and after visiting a friend or a loved one in a hospital or nursing home, unless tho person is sick wit C/ostrldium difficile (dso usesoap and water to wash hands).
 - 1fsoap and water are not. available use an alcohol-bas&d hand sanitizer that contains al I&ast60% alcohol, and washwilh soap and water as soon as you can.
- Clo NOTusohandsanitizor your hands... visibly drtyorgreasy:torexarrl)4o, aftergardeniog, playingoot doo.r.l or after fishingor camping (ool<lssa h"'1dwashingstatiai isnotavailable.) washyoorhandswithsoapandwaterinsl&ad.









U.S. Oepartme-nt of Health and Huma.n Services

Centersfor Disease Control and Prevention

STOP THE SPREAD OFGERMS

Help prevent the spread of respiratory disease like COVID-19 (Coronavirus)



WASH YOURHANDS

Scrub with soap & water for at least 20 seconds



COVER YOUR COUGH

cough & sneeze into your elbow or tissue (not your hands)



STAY HOME WHEN SICK

stay away from others if you are sick and experiencing symptoms

Formore intormation: www.cdc.gov/COVID19

DETENGA LA PROPAGACION DE GERMENES

Ayudea prevenirla propagaci6nde enfermedades respiratoriastal como COVID-19 (Coronavirus)



Lavese las manos

frecuentement con jab6n y agua, por lo menos por 20 segundos.



Cubra su tos o estornudo con un panuelo desechable. Si no tiene un paf\ue lo, tosa

desechable. Si no tiene un paf\ue lo, tosa o estornude sobre la manga o el codo.



Quedese en casa si se Siente enfermO. Mantengase

alejado de los demas si esta enfermo o desarrolla algun sintoma del virus.

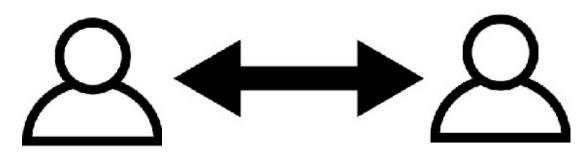
PARA MAS INFORMACION VISITE LA PAGINA WEB:

www .espanol.cdc.go v/coronavirus

STOP THE SPREAD OFGERMS

Help prevent the spread of respiratory disease like COVID-19 (Coronavirus)

MAINTAIN A SAFE DISTANCE



Please leave space between yourself and others. Stay 6 feet apart whenever possible.



WEAR AMASK

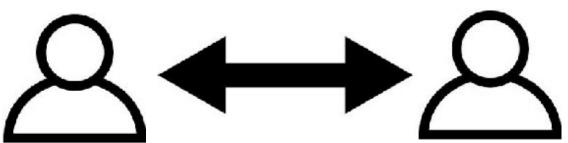
Wearing a face mask can protect others from the spread of germs.

Formoreinformation:www.cdc.gov/COVID19

DETENGA LA PROPAGACION DE GERMENES

Ayude a prevenir la propagaci6n de enfermedades respirtarias tal como COVID -19 (Coronavirus)

DISTANCIAMIENTOSOCIAL



Se debe mantener una distancia de 6 pies entre personas para reducir el contagio de COVID-19.



USE UNA MASCARA

El uso de una mascarilla que cubre la nariz y la boca puede proteger a los demas de la propagaci6n de los germenes.

PARA MAS INFORMACION VISITE LA PAGINAWEB: www.espanol.cdc.gov/coronavirus

STOP THE SPREAD OF GERMS

Helppreventthespread of respiratory disease like COVID-19(Coronavirus)



WASH YOURHANDS

Scrubwithsoap&waterfor at least 20 seconds



COVER YOUR COUGH

cough & sneeze into your elbowortissue(not your hands)



STAYHOMEWHENSICK

stay away from others if you are sick and experiencing symptoms

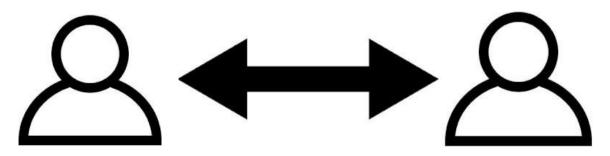
STOP THE SPREAD OF GERMS

For moreinformation:www.cdc.gov/COVID19

STOP THE SPREAD OF GERMS

Help prevent the spread of respiratory disease like COVID-19 (Coronavirus)

MAINTAINASAFEDISTANCE



Please leave space between yourself and others. Stay 6 feet apart whenever possible.



WEAR A MASK

Wearing a face mask can protect others from the spread of germs.

For more information:www.cdc.gov/COVID19



Feeling Sick?

Stay home when you are sick!

If you feel unwell or have the following symptoms

please leave the building and contact your health care provider.

Then follow-up with your supervisor.

DO NOT ENTER if you have:



FEVER



COUGH



SHORTNESS OF BREATH



cdc.gov/CORONAVIRUS



¿Se siente enfermo?

¡Quédese en casa si está enfermo!

Si no se siente bien o tiene alguno de estos síntomas, por favor, salga del edificio y comuníquese con su proveedor de atención médica.

Luego, póngase en contacto con su supervisor.

NO ENTRE si tiene:



FIEBRE



TOS



DIFICULTAD PARA RESPIRAR



cdc.gov/CORONAVIRUS-ES



What You Can do if You are at Higher Risk of Severe Illness from COVID-19

Are You at Higher Risk for Severe Illness?



Based on what we know now, those at high-risk for severe illness from COVID-19 are:

- People aged 65 years and older
- · People who live in a nursing home or long-term care facility

People of all ages with underlying medical conditions, particularly if not well controlled, including:

- People with chronic lung disease or moderate to severe asthma
- · People who have serious heart conditions
- · People who are immunocompromised
 - Many conditions can cause a person to be immunocompromised, including cancer treatment, smoking, bone marrow or organ transplantation, immune deficiencies, poorly controlled HIV or AIDS, and prolonged use of corticosteroids and other immune weakening medications.
- People with severe obesity (body mass index [BMI] of 40 or higher)
- People with diabetes
- · People with chronic kidney disease undergoing dialysis
- · People with liver disease

Here's What You Can do to Help Protect Yourself



Stay home if possible.



Wash your hands often.



Avoid close contact (6 feet, which is about two arm lengths) with people who are sick.



Clean and disinfect frequently touched surfaces.



Cover your mouth and nose with a cloth face cover when around others.



Cover coughs and sneezes.

Call your healthcare professional if you are sick.

For more information on steps you can take to protect yourself, see CDC's How to Protect Yourself



cdc.gov/coronavirus

Cleaning And Disinfecting Your Facility

Everyday Steps, Steps When Someone is Sick, and Considerations for Employers

How to clean and disinfect

Wear disposable gloves to clean and disinfect.

Clean

 Clean surfaces using soap and water. Practice routine cleaning of frequently touched surfaces.



Tables, doorknobs, light switches, countertops, handles, desks, phones, keyboards, toilets, faucets, sinks, etc.



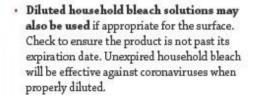
Disinfect

- Clean the area or item with soap and water or another detergent if it is dirty.
 Then, use a household disinfectant.
- Recommend use of <u>EPA-registered</u> <u>household disinfectant</u>.
 Follow the instructions on the label to ensure safe and effective use of

Many products recommend:

the product.

- Keeping surface wet for a period of time (see product label)
- Precautions such as wearing gloves and making sure you have good ventilation during use of the product.



Follow manufacturer's instructions for application and proper ventilation. Never mix household bleach with ammonia or any other cleanser.

Leave solution on the surface for at least 1 minute

To make a bleach solution, mix:

 5 tablespoons (1/3rd cup) bleach per gallon of water

OR

- 4 teaspoons bleach per quart of water
- · Alcohol solutions with at least 70% alcohol.

Soft surfaces

For soft surfaces such as carpeted floor, rugs, and drapes

 Clean the surface using soap and water or with cleaners appropriate for use on these surfaces.





cdc.gov/coronavirus