



COVID-19Employer Testing Options

Question asked	Answer given
If a person is iga deficient should they take any	There have been cases where someone will
extra precautions?	recover from an infection, but not produce the
	long term igg antibodies. It is believed that that
	person "may" be at risk for a re-infection.
	However, the role of igg antibodies in reflecting
	immunity is still being studies. As for iga
	deficiency, so far there is no evidence that this
	condition is associated with an increased risk of
	acquiring covid-19.
Define "specificity".	Specificy is the accuracy that the test will pick up
	the positives. Whereas sensitivity is the test's
	ability to detect the negatives.
Hello everyone i came in a little late. My	The 10 days starts from when the symptoms
question is: should the 10 days be counted	started (for those who have symptoms) or from
while completly off of any pain medication to	when a positive test was taken (for those with no
treat headache and fever?	symptoms). The 24 hr rule relates to the fever
	and not taking any pain/fever medications. Both
	criteria must be met, in addition to having either
	no more symptoms or symptoms that have greatly
	improved.
How sensitive are the rapid antigen tests?	The quidel sofia rapid antigen tests are
	documented to be 88% sensitive, and 100%
	specific
What is the cost for pcr and antigen test at the	At hasc the cost is \$200 for the pcr and \$75 for
hasc	the rapid antigen
Are walks in welcome?	Yes, at hasc/global health

Based on that question what test is	Both are acceptable tests, please see the slides
recommended? Pcr or antigent?	on pros and cons to determine the best test for a
	specific scenario. However, the "gold standard" is
	the pcr test. The down side is that it may take
	several days to get the pcr result back.
Have heard that a person's blood type my	Yes, ongoing studies are underway. Nothing
determine how severe symptoms are or if you	definitive has been proven.
may be asymptomatic. Blood type o?	
So are you saying that you are clearing	An antigen test and pcr can give you a better
employees with an exposure to return to work	gauge of someones infection status. As we
based on the antigen test versus waiting the	stated in the webinar, there are false negatives to
full 14 days?	both and you should still monitor yourself for signs
	and symptoms even if a test came back negative
	as the incubation period for symptoms and
	postive test reults can take up to 14 days from
	exposure.
Have you found the county testing sites to be	I woudInt' say "most reliable" as any site can have
mostly reliable. I have personally heard of	problems
people filling out the forms, leaving the sites	
without testing and then receiving notifiation	
they were positive.	
Can an employer require testing based on	Yes, although this usually refers to a viral test
person travel if we do not have a travel ban in	(antigen or pcr).
place?	
Explain 10 day rtw and 14 day btw and how	Please see the slide on cdc guidance. 14 days is
does a positive test result change/effect those	if you think you were exposed to someone and
days rtw	you need to wait 14 days to see if you get sick
	(this is known as "quarantine." the 10 days is for
	when you are sick and need to wait 10 days from
	when you either tested positive or from when
	sympomts appearred if you can't go get tested. If
	you get tested and are psotive, the 10 days atrts
	from when you got the test. This is known as "self
	isolation."
	•

Ty division of amounts of the same of	There are add adminatored assalts that are a
Tx division of emergency mgmt offers a self	There are self adminsitered swabs that some
administered test- are you familiar with this	testing sites are issuing. We believe it is best to
process and any comments?	get swabbed by a trained professional, as most
	people will not fully swab their nasopharayx by
	themselves as it is uncomfortable.
When is a covid positive person most	Several studies show that being presymptomatic
contagious ?	(having symptoms 1-2 days before they actually
	appear) can mean being contagious. However,
	the period of highest contagiousness is likely
	when symptoms are present, especially within the
	first 5 days of symptom onset.
Is antigen test (positive or negative) reportable	Yes
to public health authorities like pcr?	
Why some clinical data on pcr test show up to	Pcr is around 95%-99% sensitive. Not sure whsat
30% false negative?	studies would show that high f a false negaive.
	But again a test result is only as good as when
	you test the person. Also, remember that several
	things factor in to a false negative, and they are
	not necessarily related to how accurate the pcr
	test is. Among these: a) testing too soon, b) not
	obtaining a proper speciment, c) not processing
	the specimen correctly before it is analyzed in the
	lab.
If 2 workers worked (within last 48hours) within	Yes, although the exposure risk would be lower
6feet for greater than 15minutes - if both not	than if one or neither was wearing a surgical
wearing any mask or eye protection and one of	mask/eye protection.
them get diagnosed with covid the other	
person will be a contact but what about if both	
were wearing surgical masks and safety	
glasses/goggles - would the other person be	
still considered a contact?	
If someone is tested positive with antigen test,	No, the spcificty (positive acuracy) of the antigen
do we need to confirm with pcr test or is	test is close to 100% so if someone tests postiive
antigen test considered good enough to	you should assume it is accurate. While false
confirm that the patient is infected with covid-	positives are possible with any tests, it is low with
19?	the antigen test.
	and antigon took

What is rough cost of pcr compared to antigen	Varies by testing site, but pcr is ually more
testing?	expensive because of the lab component of the
	price. In most labs, pcrs cost between \$100-\$150.
Why is is more difficult/longer to escape	The 10 days starts when you are already sick,
quarantine (14 days), vs isolate only 10 days if	and we know that on average it will take 5 days
you are actually sick? Seems like 10 days for	from when you are exposed to when you start
both is fair.	showing symomtstotally around 14-15 days.
For public health reporting purposes, isn't a	The antigen test is now an fda authorized
positive test one which confirms active	alternative and acceptable test to confirm a
infection? Isn't a positive pcr the only test	positive
result that reliably says that?	
Is a positive antigen test typically indicative of	Yes
active infection when a person is actively	
symptomatic?	
If there is a scenario as described earlier	Best to be consisitnent in the test. As we talked
where someone may have tested positive	about, a pcr test will continue to show positive for
using either antigen or pcr test and it is	weeks after the infection has subsided. But this
recommended to re-test later (not because of	does not necessarily mean they remain
type of test and question regarding accuracy)	contagious.
but because the person for some other reason	
needs to re-test after time has passed, is it	
better to re-test using the same type of test as	
before (for better interpretation of what may be	
going on over time)?	
A few of our employees did not have the	Most likely yes. It was thought in the beginning
typical symptoms of covid-19, only nausea.	that fever was the most prominent symptom. The
Still, they tested and were positive. With the	cdc periodically updates its list of covid-related
evolution of learning, will the symptom evolve	symptoms, as we all learn more about the
as well?	disease.
Is it conclusive that asymptomatic people can	Yes
infect others?	
How long after exposure before a person	It varies. For those who ultimately develop
becomes contagious?	symptoms, these usually start between day 5 and
	day 8. Cdc suggests that contagiousness usually
	starts about 48-72 hours before the symptoms
	appear.

Medical opinion - what do you think is the reason why someone who has no known health issues getting the virus, but a care giver with multiple health issues not getting the virus? With multiple health issues not getting the virus? On the guidelines for employees going back to work after being positive (and being scik/quarantined at home) - what is the best guidance you suggest? Pga tour is doing two negative tests more than 24 hours apart, other organizations seem to be doing other protocols. On the work after virus in is the body will the antibodies develop? And show with blood test? How long after virus in is the body will the antibodies develop? And show with blood test? Does the company need 2 negative results before allowing a positive tested employee to return to work? Just varies on that indivudal and unfortunatly just luck of the draw as to who this virus wants to infect. But there are oher factors as well, especially the intensity of the exposure. A perfectly healthy person may get heavily exposed (e.g., close contact, lots of coughing and sneezing around that healthy person, etc.), but a person with multiple health problems may have a less intense exposure. This is why it's so important to get the details on the exposure. Cdc has recently updated their guidance to say not everyone needs to be retested to go back to work/society. If they meet the timeline guidenace, they should be considered well enough to return. In other words, if 10 or more days have transpired since the onset of symptoms (for those who develop symptoms) or 10 or more days from the date of the positive test (for those who never develop symptoms), and they remain without a fever or symptoms, in the majority of cases this should be enough to clear them to return to work. At the earliest one week, but high chance of showing after several weeks., if they will show at all. If you get a 'positive' result on a quick test, but in followup lab test were negative. It is advisable if you highly suspect an infection or had a known pos		-
health issues getting the virus, but a care giver with multiple health issues not getting the virus? Infect. But there are oher factors as well, especially the intensity of the exposure. A perfectly healthy person may get heavily exposed (e.g., close contact, lots of coughing and sneezing around that healthy person, etc.), but a person with multiple health problems may have a less intense exposure. This is why it's so important to get the details on the exposure. On the guidelines for employees going back to work after being positive (and being sick/quarantined at home) - what is the best guidance you suggest? Pga tour is doing two negative tests more than 24 hours apart, other organizations seem to be doing other protocols. Cac has recently updated their guidance to say not everyone needs to be retested to go back to work/society. If they meet the timeline guidenace, they should be considered well enough to return. In other words, if 10 or more days have transpired since the onset of symptoms (for those who develop symptoms) or 10 or more days from the date of the positive test (for those who never develop symptoms), and they remain without a fever or symptoms, in the majority of cases this should be enough to clear them to return to work. How long after virus in is the body will the antibodies develop? And show with blood test? If you get a 'positive' result on a quick test is it adviseable to get a lab related test? Fyi- we had two employees test positive on quick test, but in followup lab test were negative. If you get a 'positive' result on a quick test is it and two employees test positive on quick test, but in followup lab test were negative. Does the company need 2 negative results before allowing a positive tested employee to return to work?	Medical opinion - what do you think is the	Just varies on that indivudal and unfortunatly just
with multiple health issues not getting the virus? especially the intensity of the exposure. A perfectly healthy person may get heavily exposed (e.g., close contact, lots of coughing and sneezing around that healthy person, etc.), but a person with multiple health problems may have a less intense exposure. This is why it's so important to get the details on the exposure. On the guidelines for employees going back to work after being positive (and being sick/quarantined at home) - what is the best guidance you suggest? Pga tour is doing two negative tests more than 24 hours apart, other organizations seem to be doing other protocols. Cdc has recently updated their guidance to say not everyone needs to be retested to go back to work/society. If they meet the timeline guidenace, they should be considered well enough to return. In other words, if 10 or more days have transpired since the onset of symptoms (for those who develop symptoms) or 10 or more days from the date of the positive test (for those who never develop symptoms), and they remain without a fever or symptoms, in the majority of cases this should be enough to clear them to return to work. At the earliest one week, but high chance of showing after several weeks., if they will show at all. If you get a 'positive' result on a quick test is it adviseable to get a lab related test? Fyi-we had two employees test positive on quick test, but in followup lab test were negative. Does the company need 2 negative results before allowing a positive tested employee to return to work?	reason why someone who has no known	luck of the draw as to who this virus wants to
virus? perfectly healthy person may get heavily exposed (e.g., close contact, lots of coughing and sneezing around that healthy person, etc.), but a person with multiple health problems may have a less intense exposure. This is why it's so important to get the details on the exposure. On the guidelines for employees going back to work after being positive (and being sick/quarantined at home) - what is the best guidance you suggest? Pga tour is doing two negative tests more than 24 hours apart, other organizations seem to be doing other protocols. In other words, if 10 or more days have transpired since the onset of symptoms (for those who develop symptoms) or 10 or more days from the date of the positive test (for those who never develop symptoms), and they remain without a fever or symptoms, in the majority of cases this should be enough to clear them to return to work. At the earliest one week, but high chance of showing after several weeks., if they will show at all. If you get a 'positive' result on a quick test is it adviseable to get a lab related test? Fyi- we had two employees test positive on quick test, but in followup lab test were negative. Does the company need 2 negative results before allowing a positive tested employee to return to work? Cdc has updated their guidance to say repeat testing is not required. You can go the symptom/timeline route in lieu of repeat testing.	health issues getting the virus, but a care giver	infect. But there are oher factors as well,
(e.g., close contact, lots of coughing and sneezing around that healthy person, etc.), but a person with multiple health problems may have a less intense exposure. This is why it's so important to get the details on the exposure. On the guidelines for employees going back to work after being positive (and being sick/quarantined at home) - what is the best guidance you suggest? Pga tour is doing two negative tests more than 24 hours apart, other organizations seem to be doing other protocols. In other words, if 10 or more days have transpired since the onset of symptoms (for those who develop symptoms) or 10 or more days from the date of the positive test (for those who never develop symptoms), and they remain without a fever or symptoms, in the majority of cases this should be enough to clear them to return to work. How long after virus in is the body will the antibodies develop? And show with blood test? If you get a 'positive' result on a quick test is it adviseable to get a lab related test? Fyi-we had two employees test positive on quick test, but in followup lab test were negative. Does the company need 2 negative results before allowing a positive tested employee to return to work? Cdc has updated their guidance to say not everyone needs to be retested to go back to work/society. If they meet the timeline guidenace, they should be considered well enough to return. In other words, if 10 or more days have transpired since the onset of symptoms (for those who develop symptoms) or 10 or more days from the date of the positive test (for those who never develop symptoms), and they remain without a fever or symptoms, in the majority of cases this should be enough to clear them to return to work. At the earliest one week, but high chance of showing after several weeks., if they will show at all. It sadvisable if you highly suspect an infection or had a known positive exposure. There is about a 10-12% chance of a false negative on an antigen test, so if you are suspiscious for infection and you get a nega	with multiple health issues not getting the	especially the intensity of the exposure. A
around that healthy person, etc.), but a person with multiple health problems may have a less intense exposure. This is why it's so important to get the details on the exposure. On the guidelines for employees going back to work after being positive (and being sick/quarantined at home) - what is the best guidance you suggest? Pga tour is doing two negative tests more than 24 hours apart, other organizations seem to be doing other protocols. In other words, if 10 or more days have transpired since the onset of symptoms (for those who develop symptoms) or 10 or more days from the date of the positive test (for those who never develop symptoms), and they remain without a fever or symptoms, in the majority of cases this should be enough to clear them to return to work. How long after virus in is the body will the antibodies develop? And show with blood test? How long after virus in is the body will the antibodies develop? And show with blood test? If you get a 'positive' result on a quick test is it adviseable to get a lab related test? Fyi- we had two employees test positive on quick test, but in followup lab test were negative. Does the company need 2 negative results before allowing a positive tested employee to return to work? Are the earliest one week, but high chance of showing after several weeks., if they will show at all. Its advisable if you highly suspect an infection or had a known positive exposure. There is about a 10-12% chance of a false negative on an antigen test, so if you are suspiscious for infection and you get a negative, then you would consider confirming with a pcr. Cdc has updated their guidance to say repeat testing is not required. You can go the symptom/timeline route in lieu of repeat testing.	virus?	perfectly healthy person may get heavily exposed
with multiple health problems may have a less intense exposure. This is why it's so important to get the details on the exposure. On the guidelines for employees going back to work after being positive (and being sick/quarantined at home) - what is the best guidance you suggest? Pga tour is doing two negative tests more than 24 hours apart, other organizations seem to be doing other protocols. In other words, if 10 or more days have transpired since the onset of symptoms) or 10 or more days from the date of the positive test (for those who never develop symptoms), and they remain without a fever or symptoms, in the majority of cases this should be enough to clear them to return to work. At the earliest one week, but high chance of showing after several weeks., if they will show at all. If you get a 'positive' result on a quick test is it adviseable to get a lab related test? Fyi- we had two employees test positive on quick test, but in followup lab test were negative. Does the company need 2 negative results before allowing a positive tested employee to return to work?		(e.g., close contact, lots of coughing and sneezing
intense exposure. This is why it's so important to get the details on the exposure. On the guidelines for employees going back to work after being positive (and being sick/quarantined at home) - what is the best guidance you suggest? Pga tour is doing two negative tests more than 24 hours apart, other organizations seem to be doing other protocols. In other words, if 10 or more days have transpired since the onset of symptoms) or 10 or more days from the date of the positive test (for those who never develop symptoms), and they remain without a fever or symptoms, in the majority of cases this should be enough to clear them to return to work. How long after virus in is the body will the antibodies develop? And show with blood test? If you get a 'positive' result on a quick test is it adviseable to get a lab related test? Fyi- we had two employees test positive on quick test, but in followup lab test were negative. In other words, if 10 or more days have transpired since the onset of symptoms (for those who develop symptoms) or 10 or more days from the date of the positive test (for those who never develop symptoms), and they remain without a fever or symptoms, in the majority of cases this should be enough to clear them to return to work. At the earliest one week, but high chance of showing after several weeks., if they will show at all. Its advisable if you highly suspect an infection or had a known positive exposure. There is about a 10-12% chance of a false negative on an antigen test, so if you are suspiscious for infection and you get a negative, then you would consider confirming with a pcr. Does the company need 2 negative results before allowing a positive tested employee to return to work?		around that healthy person, etc.), but a person
get the details on the exposure. On the guidelines for employees going back to work after being positive (and being sick/quarantined at home) - what is the best guidance you suggest? Pga tour is doing two negative tests more than 24 hours apart, other organizations seem to be doing other protocols. In other words, if 10 or more days have transpired since the onset of symptoms (for those who develop symptoms) or 10 or more days from the date of the positive test (for those who never develop symptoms), and they remain without a fever or symptoms, in the majority of cases this should be enough to clear them to return to work. How long after virus in is the body will the antibodies develop? And show with blood test? If you get a 'positive' result on a quick test is it advisable to get a lab related test? Fyi- we had two employees test positive on quick test, but in followup lab test were negative. In other words, if 10 or more days from the date of the positive test (for those who never develop symptoms), and they remain without a fever or symptoms, in the majority of cases this should be enough to clear them to return to work. At the earliest one week, but high chance of showing after several weeks., if they will show at all. It sadvisable if you highly suspect an infection or had a known positive exposure. There is about a 10-12% chance of a false negative on an antigen test, so if you are suspiscious for infection and you get a negative, then you would consider confirming with a pcr. Does the company need 2 negative results before allowing a positive tested employee to return to work?		with multiple health problems may have a less
On the guidelines for employees going back to work after being positive (and being sick/quarantined at home) - what is the best guidance you suggest? Pga tour is doing two negative tests more than 24 hours apart, other organizations seem to be doing other protocols. In other words, if 10 or more days have transpired since the onset of symptoms (for those who develop symptoms) or 10 or more days from the date of the positive test (for those who never develop symptoms), and they remain without a fever or symptoms, in the majority of cases this should be enough to clear them to return to work. How long after virus in is the body will the antibodies develop? And show with blood test? If you get a 'positive' result on a quick test is it adviseable to get a lab related test? Fyi- we had two employees test positive on quick test, but in followup lab test were negative. Does the company need 2 negative results before allowing a positive tested employee to return to work? Cdc has recently updated their guidance to say not everyone needs to be retested to go back to work/society. If they meet the timeline guidenace, they should be considered well enough to return. In other words, if 10 or more days have transpired since the onset of symptoms (for those who develop symptoms) or 10 or more days from the date of the positive test (for those who develop symptoms), and they remain without a fever or symptoms, in the majority of cases this should be enough to clear them to return to work. At the earliest one week, but high chance of showing after several weeks., if they will show at all. Its advisable if you highly suspect an infection or had a known positive exposure. There is about a 10-12% chance of a false negative on an antigen test, so if you are suspiscious for infection and you get a negative, then you would consider confirming with a pcr. Cdc has updated their guidance to say repeat testing is not required. You can go the symptoms/timeline route in lieu of repeat testing.		intense exposure. This is why it's so important to
work after being positive (and being sick/quarantined at home) - what is the best guidance you suggest? Pga tour is doing two negative tests more than 24 hours apart, other organizations seem to be doing other protocols. In other words, if 10 or more days have transpired since the onset of symptoms (for those who develop symptoms) or 10 or more days from the date of the positive test (for those who never develop symptoms), and they remain without a fever or symptoms, in the majority of cases this should be enough to clear them to return to work. At the earliest one week, but high chance of showing after several weeks., if they will show at all. If you get a 'positive' result on a quick test is it advisable to get a lab related test? Fyi- we had two employees test positive on quick test, but in followup lab test were negative. Does the company need 2 negative results before allowing a positive tested employee to return to work? not everyone needs to be retested to go back to work/society. If they meet the timeline guidenace, they should be considered well enough to return. In other words, if 10 or more days have transpired since the onset of symptoms (for those who develop symptoms) or 10 or more days from the date of the positive test (for those who never develop symptoms), and they remain without a fever or symptoms, in the majority of cases this should be enough to clear them to return to work. At the earliest one week, but high chance of showing after several weeks., if they will show at all. Its advisable if you highly suspect an infection or had a known positive exposure. There is about a 10-12% chance of a false negative on an antigen test, so if you are suspiscious for infection and you get a negative, then you would consider confirming with a pcr. Cdc has updated their guidance to say repeat testing is not required. You can go the symptom/timeline route in lieu of repeat testing.		get the details on the exposure.
sick/quarantined at home) - what is the best guidance you suggest? Pga tour is doing two negative tests more than 24 hours apart, other organizations seem to be doing other protocols. In other words, if 10 or more days have transpired since the onset of symptoms (for those who develop symptoms) or 10 or more days from the date of the positive test (for those who never develop symptoms), and they remain without a fever or symptoms, in the majority of cases this should be enough to clear them to return to work. How long after virus in is the body will the antibodies develop? And show with blood test? If you get a 'positive' result on a quick test is it advisable to get a lab related test? Fyi- we had two employees test positive on quick test, but in followup lab test were negative. Its advisable if you highly suspect an infection or had a known positive exposure. There is about a 10-12% chance of a false negative on an antigen test, so if you are suspiscious for infection and you get a negative, then you would consider confirming with a pcr. Cdc has updated their guidance to say repeat testing is not required. You can go the symptom/timeline route in lieu of repeat testing.	On the guidelines for employees going back to	Cdc has recently updated their guidance to say
guidance you suggest? Pga tour is doing two negative tests more than 24 hours apart, other organizations seem to be doing other protocols. In other words, if 10 or more days have transpired since the onset of symptoms (for those who develop symptoms) or 10 or more days from the date of the positive test (for those who never develop symptoms), and they remain without a fever or symptoms, in the majority of cases this should be enough to clear them to return to work. How long after virus in is the body will the antibodies develop? And show with blood test? If you get a 'positive' result on a quick test is it advisable to get a lab related test? Fyi- we had two employees test positive on quick test, but in followup lab test were negative. Does the company need 2 negative results before allowing a positive tested employee to return to work? they should be considered well enough to return. In other words, if 10 or more days have transpired since the onset of symptoms (for those who develop symptoms) or 10 or more days from the date of the positive test (for those who never develop symptoms), and they remain without a fever or symptoms, in the majority of cases this should be enough to clear them to return to work. At the earliest one week, but high chance of showing after several weeks., if they will show at all. Its advisable if you highly suspect an infection or had a known positive exposure. There is about a 10-12% chance of a false negative on an antigen test, so if you are suspiscious for infection and you get a negative, then you would consider confirming with a pcr. Cdc has updated their guidance to say repeat testing is not required. You can go the symptom/timeline route in lieu of repeat testing.	work after being positive (and being	not everyone needs to be retested to go back to
In other words, if 10 or more days have transpired since the onset of symptoms (for those who develop symptoms) or 10 or more days from the date of the positive test (for those who never develop symptoms), and they remain without a fever or symptoms, in the majority of cases this should be enough to clear them to return to work. How long after virus in is the body will the antibodies develop? And show with blood test? If you get a 'positive' result on a quick test is it advisable to get a lab related test? Fyi- we had two employees test positive on quick test, but in followup lab test were negative. Does the company need 2 negative results before allowing a positive tested employee to return to work? In other words, if 10 or more days have transpired since the onset of symptoms (for those who develop symptoms) or 10 or more days from the date of the positive test (for those who never develop symptoms), and they remain without a fever or symptoms, in the majority of cases this should be enough to clear them to return to work. At the earliest one week, but high chance of showing after several weeks., if they will show at all. Its advisable if you highly suspect an infection or had a known positive exposure. There is about a 10-12% chance of a false negative on an antigen test, so if you are suspiscious for infection and you get a negative, then you would consider confirming with a pcr. Cdc has updated their guidance to say repeat testing is not required. You can go the symptom/timeline route in lieu of repeat testing.	sick/quarantined at home) - what is the best	work/society. If they meet the timeline guidenace,
organizations seem to be doing other protocols. since the onset of symptoms (for those who develop symptoms) or 10 or more days from the date of the positive test (for those who never develop symptoms), and they remain without a fever or symptoms, in the majority of cases this should be enough to clear them to return to work. How long after virus in is the body will the antibodies develop? And show with blood test? If you get a 'positive' result on a quick test is it adviseable to get a lab related test? Fyi- we had two employees test positive on quick test, but in followup lab test were negative. Does the company need 2 negative results before allowing a positive tested employee to return to work? since the onset of symptoms (for those who develop symptoms) or 10 or more days from the date of the positive test (for those who never develop symptoms), and they remain without a fever or symptoms, in the majority of cases this should be enough to clear them to return to work. At the earliest one week, but high chance of showing after several weeks., if they will show at all. Its advisable if you highly suspect an infection or had a known positive exposure. There is about a 10-12% chance of a false negative on an antigen test, so if you are suspiscious for infection and you get a negative, then you would consider confirming with a pcr. Cdc has updated their guidance to say repeat testing is not required. You can go the symptom/timeline route in lieu of repeat testing.	guidance you suggest? Pga tour is doing two	they should be considered well enough to return.
protocols. develop symptoms) or 10 or more days from the date of the positive test (for those who never develop symptoms), and they remain without a fever or symptoms, in the majority of cases this should be enough to clear them to return to work. How long after virus in is the body will the antibodies develop? And show with blood test? If you get a 'positive' result on a quick test is it adviseable to get a lab related test? Fyi- we had two employees test positive on quick test, but in followup lab test were negative. Does the company need 2 negative results before allowing a positive tested employee to return to work? develop symptoms) or 10 or more days from the date of the positive test (for those who never develop symptoms) or 10 or more days from the date of the positive test (for those who never develop symptoms) or 10 or more days from the date of the positive test (for those who never develop symptoms) or 10 or more days from the date of the positive test (for those who never develop symptoms) or 10 or more days from the date of the positive test (for those who never develop symptoms), and they remain without a fever or symptoms, and they remain without a fever or symptoms, and they remain without a fever or symptoms, and they remain without a fever or symptom symptom, in the majority of cases this should be enough to clear them to return to work. At the earliest one week, but high chance of showing after several weeks., if they will show at all. Its advisable if you highly suspect an infection or had a known positive exposure. There is about a 10-12% chance of a false negative on an antigen test, so if you are suspicious for infectio	negative tests more than 24 hours apart, other	In other words, if 10 or more days have transpired
date of the positive test (for those who never develop symptoms), and they remain without a fever or symptoms, in the majority of cases this should be enough to clear them to return to work. How long after virus in is the body will the antibodies develop? And show with blood test? If you get a 'positive' result on a quick test is it adviseable to get a lab related test? Fyi- we had two employees test positive on quick test, but in followup lab test were negative. Does the company need 2 negative results before allowing a positive tested employee to return to work? date of the positive test (for those who never develop symptoms), and they remain without a fever or symptoms), and they remain without a fever or symptoms, in the majority of cases this should be enough to clear them to return to work. At the earliest one week, but high chance of showing after several weeks., if they will show at all. Its advisable if you highly suspect an infection or had a known positive exposure. There is about a 10-12% chance of a false negative on an antigen test, so if you are suspiscious for infection and you get a negative, then you would consider confirming with a pcr. Cdc has updated their guidance to say repeat testing is not required. You can go the symptom/timeline route in lieu of repeat testing.	organizations seem to be doing other	since the onset of symptoms (for those who
develop symptoms), and they remain without a fever or symptoms, in the majority of cases this should be enough to clear them to return to work. How long after virus in is the body will the antibodies develop? And show with blood test? If you get a 'positive' result on a quick test is it adviseable to get a lab related test? Fyi- we had two employees test positive on quick test, but in followup lab test were negative. Does the company need 2 negative results before allowing a positive tested employee to return to work? develop symptoms), and they remain without a fever or symptoms, in the majority of cases this should be enough to clear them to return to work. At the earliest one week, but high chance of showing after several weeks., if they will show at all. Its advisable if you highly suspect an infection or had a known positive exposure. There is about a 10-12% chance of a false negative on an antigen test, so if you are suspiscious for infection and you get a negative, then you would consider confirming with a pcr. Cdc has updated their guidance to say repeat testing is not required. You can go the symptom/timeline route in lieu of repeat testing.	protocols.	develop symptoms) or 10 or more days from the
fever or symptoms, in the majority of cases this should be enough to clear them to return to work. How long after virus in is the body will the antibodies develop? And show with blood test? If you get a 'positive' result on a quick test is it adviseable to get a lab related test? Fyi- we had two employees test positive on quick test, but in followup lab test were negative. Its advisable if you highly suspect an infection or had a known positive exposure. There is about a 10-12% chance of a false negative on an antigen test, so if you are suspiscious for infection and you get a negative, then you would consider confirming with a pcr. Does the company need 2 negative results before allowing a positive tested employee to return to work? Cdc has updated their guidance to say repeat testing is not required. You can go the symptom/timeline route in lieu of repeat testing.		date of the positive test (for those who never
should be enough to clear them to return to work. How long after virus in is the body will the antibodies develop? And show with blood test? If you get a 'positive' result on a quick test is it adviseable to get a lab related test? Fyi- we had two employees test positive on quick test, but in followup lab test were negative. Does the company need 2 negative results before allowing a positive tested employee to return to work? At the earliest one week, but high chance of showing after several weeks., if they will show at all. Its advisable if you highly suspect an infection or had a known positive exposure. There is about a 10-12% chance of a false negative on an antigen test, so if you are suspiscious for infection and you get a negative, then you would consider confirming with a pcr. Cdc has updated their guidance to say repeat testing is not required. You can go the symptom/timeline route in lieu of repeat testing.		develop symptoms), and they remain without a
How long after virus in is the body will the antibodies develop? And show with blood test? If you get a 'positive' result on a quick test is it advisable to get a lab related test? Fyi- we had two employees test positive on quick test, but in followup lab test were negative. Does the company need 2 negative results before allowing a positive tested employee to return to work? At the earliest one week, but high chance of showing after several weeks., if they will show at all. Its advisable if you highly suspect an infection or had a known positive exposure. There is about a 10-12% chance of a false negative on an antigen test, so if you are suspiscious for infection and you get a negative, then you would consider confirming with a pcr. Cdc has updated their guidance to say repeat testing is not required. You can go the symptom/timeline route in lieu of repeat testing.		fever or symptoms, in the majority of cases this
antibodies develop? And show with blood test? If you get a 'positive' result on a quick test is it advisable if you highly suspect an infection or had a known positive exposure. There is about a 10-12% chance of a false negative on an antigen test, so if you are suspiscious for infection and you get a negative, then you would consider confirming with a pcr. Does the company need 2 negative results before allowing a positive tested employee to return to work? Showing after several weeks., if they will show at all. Its advisable if you highly suspect an infection or had a known positive exposure. There is about a 10-12% chance of a false negative on an antigen test, so if you are suspiscious for infection and you get a negative, then you would consider confirming with a pcr. Cdc has updated their guidance to say repeat testing is not required. You can go the symptom/timeline route in lieu of repeat testing.		should be enough to clear them to return to work.
If you get a 'positive' result on a quick test is it advisable if you highly suspect an infection or had a known positive exposure. There is about a 10-12% chance of a false negative on an antigen test, so if you are suspiscious for infection and you get a negative, then you would consider confirming with a pcr. Does the company need 2 negative results before allowing a positive tested employee to return to work? Club has updated their guidance to say repeat testing is not required. You can go the symptom/timeline route in lieu of repeat testing.	How long after virus in is the body will the	At the earliest one week, but high chance of
If you get a 'positive' result on a quick test is it advisable if you highly suspect an infection or had a known positive exposure. There is about a 10-12% chance of a false negative on an antigen test, so if you are suspiscious for infection and you get a negative, then you would consider confirming with a pcr. Does the company need 2 negative results before allowing a positive tested employee to return to work? Its advisable if you highly suspect an infection or had a known positive exposure. There is about a 10-12% chance of a false negative on an antigen test, so if you are suspiscious for infection and you get a negative, then you would consider confirming with a pcr. Cdc has updated their guidance to say repeat testing is not required. You can go the symptom/timeline route in lieu of repeat testing.	antibodies develop? And show with blood test?	showing after several weeks., if they will show at
adviseable to get a lab related test? Fyi- we had two employees test positive on quick test, but in followup lab test were negative. Does the company need 2 negative results before allowing a positive tested employee to return to work? had a known positive exposure. There is about a 10-12% chance of a false negative on an antigen test, so if you are suspiscious for infection and you get a negative, then you would consider confirming with a pcr. Cdc has updated their guidance to say repeat testing is not required. You can go the symptom/timeline route in lieu of repeat testing.		all.
had two employees test positive on quick test, but in followup lab test were negative. 10-12% chance of a false negative on an antigen test, so if you are suspiscious for infection and you get a negative, then you would consider confirming with a pcr. Does the company need 2 negative results before allowing a positive tested employee to return to work? Cdc has updated their guidance to say repeat testing is not required. You can go the symptom/timeline route in lieu of repeat testing.	If you get a 'positive' result on a quick test is it	Its advisable if you highly suspect an infection or
but in followup lab test were negative. test, so if you are suspiscious for infection and you get a negative, then you would consider confirming with a pcr. Does the company need 2 negative results before allowing a positive tested employee to return to work? Cdc has updated their guidance to say repeat testing is not required. You can go the symptom/timeline route in lieu of repeat testing.	adviseable to get a lab related test? Fyi- we	had a known positive exposure. There is about a
you get a negative, then you would consider confirming with a pcr. Does the company need 2 negative results before allowing a positive tested employee to return to work? Cdc has updated their guidance to say repeat testing is not required. You can go the symptom/timeline route in lieu of repeat testing.	had two employees test positive on quick test,	10-12% chance of a false negative on an antigen
confirming with a pcr. Does the company need 2 negative results before allowing a positive tested employee to return to work? Cdc has updated their guidance to say repeat testing is not required. You can go the symptom/timeline route in lieu of repeat testing.	but in followup lab test were negative.	test, so if you are suspiscious for infection and
Does the company need 2 negative results before allowing a positive tested employee to return to work? Cdc has updated their guidance to say repeat testing is not required. You can go the symptom/timeline route in lieu of repeat testing.		you get a negative, then you would consider
before allowing a positive tested employee to return to work? testing is not required. You can go the symptom/timeline route in lieu of repeat testing.		confirming with a pcr.
return to work? symptom/timeline route in lieu of repeat testing.	Does the company need 2 negative results	Cdc has updated their guidance to say repeat
, , ,	before allowing a positive tested employee to	testing is not required. You can go the
However, its up to you.	return to work?	symptom/timeline route in lieu of repeat testing.
		However, its up to you.

Will an employee who was positive and waited the recommened days home should they have a doctor's release to return to work after their symptoms are done. What would cause an inconclusive? Isn't the result just binary? Does a requirement of test results by an employer or client violate any hippa privacy rules? Please address employees potentially returning from out of the country- mexicao, any recommended approach, timeline Any thoughts on the rutgers saliva test Any thoughts on the rutgers saliva test Testing in houston is pretty easyand we get pretty quick results. What about outside of houston? From what we have found is that testing is hit or miss. Any guidance. Can you also comment on saliva test for pcr availability in houston and texas? And pros and cons If we send them home immediately but wait to test them, are we able to cover them under ffora guidelines for pay? Testing greater they have been out because of an illness. If there is not enough sample on the swab the test can show inconclusive. It wouldn't give you a pos/neg No If would check with the us travel restriction (go to the u.s. state department website) for that state or that country. There is individual quarantine and testing requirements based on where they are going to and coming from. A promising test. However it has not been mass produced. There are other saliva home gets now available, but they still have to be sent to a lab for testing. Yes depends on the location. You should be able to web search for testing locations at least through that country or city health departments. The saliva test is still limited in availability so far. Can be an alternative to nasopharyngeal por testing. Yes if they are seeking a diagnosis it will fall under te ffora. Hittps://www.dol.gov/agencies/whd/pandemic/ffcra employee-paid-leave#:~:text=two%20weeks%20(up%20to%2080 and%20seeking%20a%20medical%20diagnosis %3b		
a doctor's release to return to work after their symptoms are done. What would cause an inconclusive? Isn't the result just binary? Does a requirement of test results by an employer or client violate any hippa privacy rules? Please address employees potentially recommended approach, timeline Any thoughts on the rutgers saliva test Testing in houston is pretty easyand we get pretty quick results. What about outside of houston? From what we have found is that testing is hit or miss. Any guidance. Can you also comment on saliva test for por availability in houston and texas? And pros and cons If we send them home immediately but wait to test them, are we able to cover them under ffcra guidelines for pay? If there is not enough sample on the swab the test can show inconclusive. It wouldn't give you a pos/neg No If there is not enough sample on the swab the test can show inconclusive. It wouldn't give you a pos/neg No If there is not enough sample on the swab the test can show inconclusive. It wouldn't give you a pos/neg No If there is not enough sample on the swab the test can show inconclusive. It wouldn't give you a pos/neg No If would check with the us travel restriction (go to the u.s. state department website) for that state or that country. There is individual quarantine and testing requirements based on where they are going to and coming from. A promising test. However it has not been mass produced. There are other saliva home gets now available, but they still have to be sent to a lab for testing. Yes depends on the location. You should be able to web search for testing locations at least through that county or city health departments. The saliva test is still limited in availability so far. Can be an alternative to nasopharyngeal por testing. Yes if they are seeking a diagnosis it will fall under te ffcra. Https://www.dol.gov/agencies/whd/pandemic/ffcra employee-paid-leave#.~:text=two%20weeks%20(up%20to%20de), and%20seeking%20a%20medical%20diagnosis	Will an employee who was positive and waited	That is up to you or the employer as to what you
symptoms are done. What would cause an inconclusive? Isn't the result just binary? Does a requirement of test results by an employer or client violate any hippa privacy rules? Please address employees potentially recommended approach, timeline Any thoughts on the rutgers saliva test Testing in houston is pretty easyand we get pretty quick results. What about outside of houston? From what we have found is that testing is hit or miss. Any guidance. Can you also comment on saliva test for per availability in houston and texas? And pros and cons because of an illness. If there is not enough sample on the swab the test can show inconclusive. It wouldn't give you a pos/neg No No I would check with the us travel restriction (go to the u.s. state department website) for that state or that country. There is individual quarantine and testing requirements based on where they are going to and coming from. A promising test. However it has not been mass produced. There are other saliva home gets now available, but they still have to be sent to a lab for testing. Testing in houston is pretty easyand we get pretty quick results. What about outside of houston? From what we have found is that testing is hit or miss. Any guidance. Can you also comment on saliva test for per availability in houston and texas? And pros and cons If we send them home immediately but wait to test them, are we able to cover them under ffcra guidelines for pay? The saliva test is still limited in availability so far. Can be an alternative to nasopharyngeal per testing. Yes if they are seeking a diagnosis it will fall under te ffcra. Https://www.dol.gov/agencies/whd/pandemic/ffcra employee-paid-leave#:~:text=two%20weeks%20(up%20to%2080 and%20seeking%20a%20medical%20diagnosis	the recommened days home should they have	require. However, it is good to have a provider
What would cause an inconclusive? Isn't the result just binary? Does a requirement of test results by an employer or client violate any hippa privacy rules? Please address employees potentially returning from out of the country- mexicao, any recommended approach, timeline Any thoughts on the rutgers saliva test Testing in houston is pretty easyand we get pretty quick results. What about outside of houston? From what we have found is that testing is hit or miss. Any guidance. Can you also comment on saliva test for pcr availability in houston and texas? And pros and cons If we send them home immediately but wait to test them, are we able to cover them under ffcra guidelines for pay? If there is not enough sample on the swab the test can show inconclusive. It wouldn't give you a pos/neg If there is not enough sample on the swab the test can show inconclusive. It wouldn't give you a pos/neg No No I would check with the us travel restriction (go to the u.s. state department website) for that state or that county. There is individual quarantine and testing requirements based on where they are going to and coming from. A promising test. However it has not been mass produced. There are other saliva home gets now available, but they still have to be sent to a lab for testing. Yes depends on the location. You should be able to web search for testing locations at least through that county or city health departments. The saliva test is still limited in availability so far. Can be an alternative to nasopharyngeal pcr testing. Yes if they are seeking a diagnosis it will fall under te ffcra. Https://www.dol.gov/agencies/whd/pandemic/ffcra employee-paid-leave#:~:text=two%20weeks%20(up%20to%2080, and%20seeking%20a%20medical%20diagnosis	a doctor's release to return to work after their	examine a patient after they have been out
result just binary? Can show inconclusive. It wouldn't give you a pos/neg	symptoms are done.	because of an illness.
Does a requirement of test results by an employer or client violate any hippa privacy rules? Please address employees potentially returning from out of the country- mexicao, any recommended approach, timeline Any thoughts on the rutgers saliva test Testing in houston is pretty easyand we get pretty quick results. What about outside of houston? From what we have found is that testing is hit or miss. Any guidance. Can you also comment on saliva test for pcr availability in houston and texas? And pros and cons I would check with the us travel restriction (go to the u.s. state department website) for that state or that country. There is individual quarantine and testing requirements based on where they are going to and coming from. A promising test. However it has not been mass produced. There are other saliva home gets now available, but they still have to be sent to a lab for testing. Yes depends on the location. You should be able to web search for testing locations at least through that county or city health departments. The saliva test is still limited in availability so far. Can be an alternative to nasopharyngeal pcr testing. If we send them home immediately but wait to test them, are we able to cover them under ffcra employee-paid-leave#:~:text=two%20weeks%20(up%20to%2080 ,and%20seeking%20a%20medical%20diagnosis	What would cause an inconclusive? Isn't the	If there is not enough sample on the swab the test
Does a requirement of test results by an employer or client violate any hippa privacy rules? Please address employees potentially returning from out of the country- mexicao, any recommended approach, timeline Any thoughts on the rutgers saliva test A promising test. However it has not been mass produced. There are other saliva home gets now available, but they still have to be sent to a lab for testing. Testing in houston is pretty easyand we get pretty quick results. What about outside of houston? From what we have found is that testing is hit or miss. Any guidance. Can you also comment on saliva test for pcr availability in houston and texas? And pros and cons If we send them home immediately but wait to test them, are we able to cover them under ffcra guidelines for pay? No I would check with the us travel restriction (go to the u.s. state department website) for that state or that country. There is individual quarantine and testing requirements based on where they are going to and coming from. A promising test. However it has not been mass produced. There are other saliva home gets now available, but they still have to be sent to a lab for testing. Yes depends on the location. You should be able to web search for testing locations at least through that country or city health departments. The saliva test is still limited in availability so far. Can be an alternative to nasopharyngeal pcr testing. If we send them home immediately but wait to test them, are we able to cover them under teffcra. Https://www.dol.gov/agencies/whd/pandemic/ffcra -employee-paid-leave#:~:text=two%20weeks%20(up%20to%2080 ,and%20seeking%20a%20medical%20diagnosis	result just binary?	can show inconclusive. It wouldn't give you a
employer or client violate any hippa privacy rules? Please address employees potentially returning from out of the country- mexicao, any recommended approach, timeline Any thoughts on the rutgers saliva test Any thoughts on the rutgers saliva test A promising test. However it has not been mass produced. There are other saliva home gets now available, but they still have to be sent to a lab for testing. Testing in houston is pretty easyand we get pretty quick results. What about outside of houston? From what we have found is that testing is hit or miss. Any guidance. Can you also comment on saliva test for pcr availability in houston and texas? And pros and cons If we send them home immediately but wait to test them, are we able to cover them under ffora guidelines for pay? Howald check with the us travel restriction (go to the u.s. state department website) for that state or that country. There is individual quarantine and testing requirements based on where they are going to and coming from. A promising test. However it has not been mass produced. There are other saliva home gets now available, but they still have to be sent to a lab for testing. Yes depends on the location. You should be able to web search for testing locations at least through that country or city health departments. The saliva test is still limited in availability so far. Can be an alternative to nasopharyngeal pcr testing. Yes if they are seeking a diagnosis it will fall under te ffcra. Https://www.dol.gov/agencies/whd/pandemic/ffcra -employee-paid-leave#:~:text=two%20weeks%20(up%20to%2080 and%20seeking%20a%20medical%20diagnosis		pos/neg
Please address employees potentially returning from out of the country- mexicao, any recommended approach, timeline Any thoughts on the rutgers saliva test A promising test. However it has not been mass produced. There are other saliva home gets now available, but they still have to be sent to a lab for testing. Testing in houston is pretty easyand we get pretty quick results. What about outside of houston? From what we have found is that testing is hit or miss. Any guidance. Can you also comment on saliva test for por availability in houston and texas? And pros and cons If we send them home immediately but wait to test them, are we able to cover them under ffora guidelines for pay? I would check with the us travel restriction (go to the u.s. state department website) for that state or that country. There is individual quarantine and testing requirements based on where they are going to and coming from. A promising test. However it has not been mass produced. There are other saliva home gets now available, but they still have to be sent to a lab for testing. Yes depends on the location. You should be able to web search for testing locations at least through that country or city health departments. The saliva test is still limited in availability so far. Can be an alternative to nasopharyngeal por testing. Yes if they are seeking a diagnosis it will fall under te ffora. Https://www.dol.gov/agencies/whd/pandemic/ffcra -employee-paid-leave#:~:text=two%20weeks%20(up%20to%2080 ,and%20seeking%20a%20medical%20diagnosis	Does a requirement of test results by an	No
Please address employees potentially returning from out of the country- mexicao, any recommended approach, timeline I would check with the us travel restriction (go to the u.s. state department website) for that state or that country. There is individual quarantine and testing requirements based on where they are going to and coming from. Any thoughts on the rutgers saliva test A promising test. However it has not been mass produced. There are other saliva home gets now available, but they still have to be sent to a lab for testing. Testing in houston is pretty easyand we get pretty quick results. What about outside of houston? From what we have found is that testing is hit or miss. Any guidance. Can you also comment on saliva test for pcr availability in houston and texas? And pros and cons If we send them home immediately but wait to test them, are we able to cover them under ffcra guidelines for pay? I would check with the us travel restriction (go to the u.s. state department website) for that state or that country. There is individual quarantine and testing requirements based on where they are going to and coming from. A promising test. However it has not been mass produced. There are other saliva home gets now available, but they still have to be sent to a lab for testing. Yes depends on the location. You should be able to web search for testing locations at least through that country or city health departments. The saliva test is still limited in availability so far. Can be an alternative to nasopharyngeal pcr testing. Yes if they are seeking a diagnosis it will fall under te ffcra. Https://www.dol.gov/agencies/whd/pandemic/ffcra employee-paid-leave#:~:text=two%20weeks%20(up%20to%2080 and%20seeking%20a%20medical%20diagnosis)	employer or client violate any hippa privacy	
the u.s. state department website) for that state or that country. There is individual quarantine and testing requirements based on where they are going to and coming from. Any thoughts on the rutgers saliva test A promising test. However it has not been mass produced. There are other saliva home gets now available, but they still have to be sent to a lab for testing. Testing in houston is pretty easyand we get pretty quick results. What about outside of houston? From what we have found is that testing is hit or miss. Any guidance. Can you also comment on saliva test for pcr availability in houston and texas? And pros and cons If we send them home immediately but wait to test them, are we able to cover them under ffcra guidelines for pay? The saliva test is still limited in availability so far. Can be an alternative to nasopharyngeal pcr testing. Yes if they are seeking a diagnosis it will fall under te ffcra. Https://www.dol.gov/agencies/whd/pandemic/ffcra employee-paid-leave#:~:text=two%20weeks%20(up%20to%2080 and%20seeking%20a%20medical%20diagnosis	rules?	
that country. There is individual quarantine and testing requirements based on where they are going to and coming from. Any thoughts on the rutgers saliva test A promising test. However it has not been mass produced. There are other saliva home gets now available, but they still have to be sent to a lab for testing. Testing in houston is pretty easyand we get pretty quick results. What about outside of houston? From what we have found is that testing is hit or miss. Any guidance. Can you also comment on saliva test for pcr availability in houston and texas? And pros and cons If we send them home immediately but wait to test them, are we able to cover them under ffcra guidelines for pay? that country. There is individual quarantine and testing requirements based on where they are going to and coming from. A promising test. However it has not been mass produced. There are other saliva home gets now available, but they still have to be sent to a lab for testing. Yes depends on the location. You should be able to web search for testing locations at least through that country or city health departments. Can be an alternative to nasopharyngeal pcr testing. Yes if they are seeking a diagnosis it will fall under te ffcra. Https://www.dol.gov/agencies/whd/pandemic/ffcra employee-paid-leave#:~:text=two%20weeks%20(up%20to%2080 and%20seeking%20a%20medical%20diagnosis	Please address employees potentially	I would check with the us travel restriction (go to
testing requirements based on where they are going to and coming from. Any thoughts on the rutgers saliva test A promising test. However it has not been mass produced. There are other saliva home gets now available, but they still have to be sent to a lab for testing. Testing in houston is pretty easyand we get pretty quick results. What about outside of houston? From what we have found is that testing is hit or miss. Any guidance. Can you also comment on saliva test for pcr availability in houston and texas? And pros and cons If we send them home immediately but wait to test them, are we able to cover them under ffcra guidelines for pay? testing requirements based on where they are going to and coming from. A promising test. However it has not been mass produced. There are other saliva home gets now available, but they still have to be sent to a lab for testing. Yes depends on the location. You should be able to web search for testing locations at least through that county or city health departments. Can be an alternative to nasopharyngeal pcr testing. Yes if they are seeking a diagnosis it will fall under te ffcra. Https://www.dol.gov/agencies/whd/pandemic/ffcra -employee-paid-leave#:~:text=two%20weeks%20(up%20to%2080 ,and%20seeking%20a%20medical%20diagnosis	returning from out of the country- mexicao, any	the u.s. state department website) for that state or
going to and coming from. A promising test. However it has not been mass produced. There are other saliva home gets now available, but they still have to be sent to a lab for testing. Testing in houston is pretty easyand we get pretty quick results. What about outside of houston? From what we have found is that testing is hit or miss. Any guidance. Can you also comment on saliva test for pcr availability in houston and texas? And pros and cons If we send them home immediately but wait to test them, are we able to cover them under ffcra guidelines for pay? Https://www.dol.gov/agencies/whd/pandemic/ffcra -employee-paid-leave#:~:text=two%20weeks%20(up%20to%2080 ,and%20seeking%20a%20medical%20diagnosis	recommended approach, timeline	that country. There is individual quarantine and
Any thoughts on the rutgers saliva test A promising test. However it has not been mass produced. There are other saliva home gets now available, but they still have to be sent to a lab for testing. Testing in houston is pretty easyand we get pretty quick results. What about outside of houston? From what we have found is that testing is hit or miss. Any guidance. Can you also comment on saliva test for pcr availability in houston and texas? And pros and cons If we send them home immediately but wait to test them, are we able to cover them under ffcra guidelines for pay? A promising test. However it has not been mass produced. There are other saliva home gets now available, but they still have to be sent to a lab for testing. Yes depends on the location. You should be able to web search for testing locations at least through that county or city health departments. The saliva test is still limited in availability so far. Can be an alternative to nasopharyngeal pcr testing. Yes if they are seeking a diagnosis it will fall under te ffcra. Https://www.dol.gov/agencies/whd/pandemic/ffcra -employee-paid-leave#:~:text=two%20weeks%20(up%20to%2080 ,and%20seeking%20a%20medical%20diagnosis		testing requirements based on where they are
produced. There are other saliva home gets now available, but they still have to be sent to a lab for testing. Testing in houston is pretty easyand we get pretty quick results. What about outside of houston? From what we have found is that testing is hit or miss. Any guidance. Can you also comment on saliva test for pcr availability in houston and texas? And pros and cons If we send them home immediately but wait to test them, are we able to cover them under ffcra guidelines for pay? There are other saliva home gets now available, but they still have to be sent to a lab for testing. Yes depends on the location. You should be able to web search for testing locations at least through that county or city health departments. The saliva test is still limited in availability so far. Can be an alternative to nasopharyngeal pcr testing. Yes if they are seeking a diagnosis it will fall under te ffcra. Https://www.dol.gov/agencies/whd/pandemic/ffcra -employee-paid-leave#:~:text=two%20weeks%20(up%20to%2080 ,and%20seeking%20a%20medical%20diagnosis		going to and coming from.
available, but they still have to be sent to a lab for testing. Testing in houston is pretty easyand we get pretty quick results. What about outside of houston? From what we have found is that testing is hit or miss. Any guidance. Can you also comment on saliva test for pcr availability in houston and texas? And pros and cons If we send them home immediately but wait to test them, are we able to cover them under ffcra guidelines for pay? Available, but they still have to be sent to a lab for testing. Yes depends on the location. You should be able to web search for testing locations at least through that county or city health departments. The saliva test is still limited in availability so far. Can be an alternative to nasopharyngeal pcr testing. Yes if they are seeking a diagnosis it will fall under te ffcra. Https://www.dol.gov/agencies/whd/pandemic/ffcra-employee-paid-leave#:~:text=two%20weeks%20(up%20to%2080, and%20seeking%20a%20medical%20diagnosis	Any thoughts on the rutgers saliva test	A promising test. However it has not been mass
Testing in houston is pretty easyand we get pretty quick results. What about outside of houston? From what we have found is that testing is hit or miss. Any guidance. Can you also comment on saliva test for pcr availability in houston and texas? And pros and cons If we send them home immediately but wait to test them, are we able to cover them under ffcra guidelines for pay? testing. Yes depends on the location. You should be able to web search for testing locations at least through that county or city health departments. The saliva test is still limited in availability so far. Can be an alternative to nasopharyngeal pcr testing. Yes if they are seeking a diagnosis it will fall under te ffcra. Https://www.dol.gov/agencies/whd/pandemic/ffcra -employee-paid-leave#:~:text=two%20weeks%20(up%20to%2080 ,and%20seeking%20a%20medical%20diagnosis		produced. There are other saliva home gets now
Testing in houston is pretty easyand we get pretty quick results. What about outside of houston? From what we have found is that testing is hit or miss. Any guidance. Can you also comment on saliva test for pcr availability in houston and texas? And pros and cons If we send them home immediately but wait to test them, are we able to cover them under ffcra guidelines for pay? Yes depends on the location. You should be able to web search for testing locations at least through that county or city health departments. The saliva test is still limited in availability so far. Can be an alternative to nasopharyngeal pcr testing. Yes if they are seeking a diagnosis it will fall under te ffcra. Https://www.dol.gov/agencies/whd/pandemic/ffcra -employee-paid-leave#:~:text=two%20weeks%20(up%20to%2080 ,and%20seeking%20a%20medical%20diagnosis		available, but they still have to be sent to a lab for
to web search for testing locations at least through that county or city health departments. The saliva test is still limited in availability so far. Can you also comment on saliva test for pcr availability in houston and texas? And pros and cons If we send them home immediately but wait to test them, are we able to cover them under ffcra guidelines for pay? The saliva test is still limited in availability so far. Can be an alternative to nasopharyngeal pcr testing. Yes if they are seeking a diagnosis it will fall under te ffcra. Https://www.dol.gov/agencies/whd/pandemic/ffcra -employee-paid-leave#:~:text=two%20weeks%20(up%20to%2080 ,and%20seeking%20a%20medical%20diagnosis		testing.
houston? From what we have found is that testing is hit or miss. Any guidance. Can you also comment on saliva test for pcr availability in houston and texas? And pros and cons If we send them home immediately but wait to test them, are we able to cover them under ffcra guidelines for pay? Https://www.dol.gov/agencies/whd/pandemic/ffcra -employee-paid-leave#:~:text=two%20weeks%20(up%20to%2080 ,and%20seeking%20a%20medical%20diagnosis	Testing in houston is pretty easyand we get	Yes depends on the location. You should be able
testing is hit or miss. Any guidance. Can you also comment on saliva test for pcr availability in houston and texas? And pros and cons If we send them home immediately but wait to test them, are we able to cover them under ffcra guidelines for pay? Https://www.dol.gov/agencies/whd/pandemic/ffcra -employee-paid-leave#:~:text=two%20weeks%20(up%20to%2080 ,and%20seeking%20a%20medical%20diagnosis	pretty quick results. What about outside of	to web search for testing locations at least
Can you also comment on saliva test for pcr availability in houston and texas? And pros and cons If we send them home immediately but wait to test them, are we able to cover them under ffcra guidelines for pay? The saliva test is still limited in availability so far. Can be an alternative to nasopharyngeal pcr testing. Yes if they are seeking a diagnosis it will fall under te ffcra. Https://www.dol.gov/agencies/whd/pandemic/ffcra -employee-paid-leave#:~:text=two%20weeks%20(up%20to%2080 ,and%20seeking%20a%20medical%20diagnosis	houston? From what we have found is that	through that county or city health departments.
availability in houston and texas? And pros and cons If we send them home immediately but wait to test them, are we able to cover them under ffcra guidelines for pay? Https://www.dol.gov/agencies/whd/pandemic/ffcra -employee-paid- leave#:~:text=two%20weeks%20(up%20to%2080 ,and%20seeking%20a%20medical%20diagnosis	testing is hit or miss. Any guidance.	
and cons If we send them home immediately but wait to test them, are we able to cover them under ffcra guidelines for pay? Https://www.dol.gov/agencies/whd/pandemic/ffcra -employee-paid- leave#:~:text=two%20weeks%20(up%20to%2080 ,and%20seeking%20a%20medical%20diagnosis	Can you also comment on saliva test for pcr	The saliva test is still limited in availability so far.
If we send them home immediately but wait to test them, are we able to cover them under under teffcra. Https://www.dol.gov/agencies/whd/pandemic/ffcra -employee-paid-leave#:~:text=two%20weeks%20(up%20to%2080 ,and%20seeking%20a%20medical%20diagnosis	availability in houston and texas ? And pros	Can be an alternative to nasopharyngeal pcr
test them, are we able to cover them under ffcra guidelines for pay? Https://www.dol.gov/agencies/whd/pandemic/ffcra -employee-paid- leave#:~:text=two%20weeks%20(up%20to%2080 ,and%20seeking%20a%20medical%20diagnosis	and cons	testing.
ffcra guidelines for pay? Https://www.dol.gov/agencies/whd/pandemic/ffcra -employee-paid- leave#:~:text=two%20weeks%20(up%20to%2080 ,and%20seeking%20a%20medical%20diagnosis	If we send them home immediately but wait to	Yes if they are seeking a diagnosis it will fall
-employee-paid- leave#:~:text=two%20weeks%20(up%20to%2080 ,and%20seeking%20a%20medical%20diagnosis	test them, are we able to cover them under	under te ffcra.
leave#:~:text=two%20weeks%20(up%20to%2080,and%20seeking%20a%20medical%20diagnosis	ffcra guidelines for pay?	Https://www.dol.gov/agencies/whd/pandemic/ffcra
and%20seeking%20a%20medical%20diagnosis,		-employee-paid-
		leave#:~:text=two%20weeks%20(up%20to%2080
%3b		,and%20seeking%20a%20medical%20diagnosis
		%3b
We just went through a company shut down Antigen testing takes only a few hours to get	We just went through a company shut down	Antigen testing takes only a few hours to get
and no one was to come back until all showed results back. A pcr that gets sent to a lab is	and no one was to come back until all showed	results back. A pcr that gets sent to a lab is
negitive test. Some employees that where out taking 7+ days at the commerical labs.	negitive test. Some employees that where out	taking 7+ days at the commerical labs.

for over a week to get results back. What is the
turn around if emplotee is tested through hasc?