

Memorandum

TO: ALL DEPARTMENT PERSONNEL

FROM: Anthony Mata Chief of Police

SUBJECT: COVID-19 TESTING

DATE: September 30, 2021

APPROVED

Memo# 2021-029

BACKGROUND

As the City moves toward a vaccinated workforce, effective September 30, 2021, all City employees must either be vaccinated or have an approved medical or religious exemption. Per <u>City Policy Manual section 1.3.12 (link)</u>, any employee who is unvaccinated and who does not have an approved medical or religious exemption may be subject to formal disciplinary action up to and including termination.

Under the City's current approvals for medical or religious exemption, the City is providing reasonable accommodations by allowing employees to continue working if they submit proof of a negative COVID test twice weekly. Similarly, any employee in process of getting their vaccination must test twice weekly until they receive their final dose. The requirement to provide negative test results twice weekly is necessary, even if the employee has the ability to work remotely.

ANALYSIS

To carry out the directives outlined above, the Department has established the following procedures:

- 1. All Department members required to submit twice weekly testing will do so.
- 2. All test results will be submitted to the Department member's supervisor.
- 3. The supervisor will verify the testing was conducted by a provider (not an in-home test) and the test was an LFT/Rapid or PCR test (not an antigen test). If there is any question regarding the provider or the type of test, the supervisor will immediately contact The Covid Detail for direction.
- 4. The supervisor will verify the results of tests are negative. In the event of a positive result, the supervisor will immediately contact The Covid Detail for direction.
- Once per 7-day period, any supervisor overseeing a Department member who is required to submit to testing will submit a <u>Supervisor COVID-19 Test Results Form (link)</u> electronically to The Covid Detail.
 - a. In the event the supervisor is unable to submit the test results via the form (e.g., due to vacation, FMLA, disability, or other leave), the supervisor is responsible for finding

another supervisor to submit the form. When this happens, the original supervisor will notify the testing Department member of who will be submitting the form, to ensure the Department member provides that supervisor with their test results.

The information collected by the *Supervisor COVID-19 Test Results Form* will be input into the Department Member's PeopleSoft profile by the Police Personnel Unit.

Any questions should be referred to The Covid Detail.

<u>ORDER</u>

Effective immediately, all applicable Department personnel shall adhere to the above.

175

Anthony Mata Chief of Police

AM:SD

Attachment A: Supervisor COVID-19 Test Results Form

Attachment B: Examples of Approved Test Results

Attachment A: Supervisor COVID-19 Test Results Form



Supervisor COVID-19 Test Results Form

This form is for supervisors to enter their employees' COVID-19 test results.

* Required

* This form will record your name, please fill your name.

1. Employee Last Name *

2. Employee First Name *

3. Employee Department Badge Number * Ex: 1849, 1849N, 1849X, etc.

9/28/2021

D 4. Employee City ID Number * Ex: 095517

5. First Specimen Collection (Test) Date *



Format: M/d/yyyy

6. First Test Result *



O Positive

7. Second Specimen Collection (Test) Date *

-	-	-	٦	
-		-	1	

Format: M/d/yyyy

8. Second Test Result *

O Negative

O Positive

9. Supervisor Last Name *

9/28/2021

10. Supervisor First Name *

11. Supervisor City ID Number *

12. Attestation *

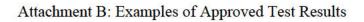
I have reviewed the test results of the employee listed above. By clicking "Submit" below, I am attesting that these results were collected by a provider (not an at-home test), the employee was administered an LFT/Rapid or PCR test (not an antigen test), and the test results listed are accurate.

This content is neither created nor endorsed by Microsoft. The data you submit will be sent to the form owner.

ा Microsoft Forms

9/28/2021

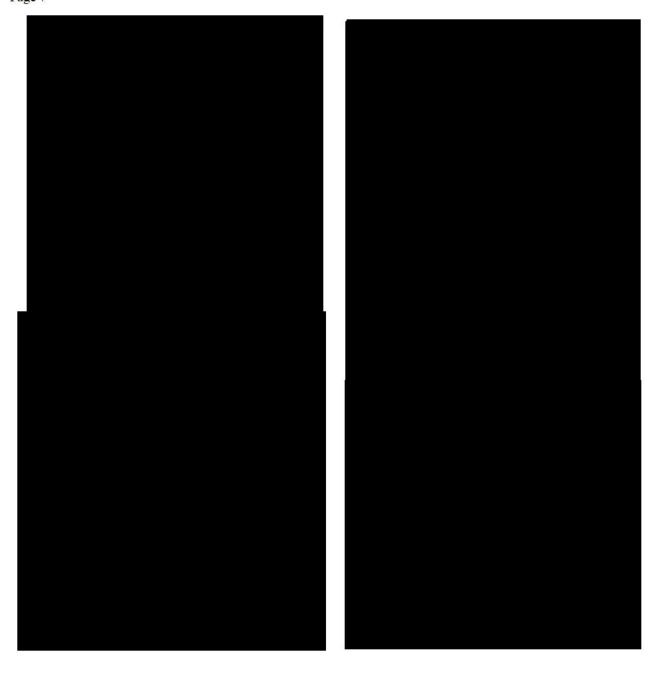
ALL DEPARTMENT PERSONNEL SUBJECT: COVID-19 TESTING September 30, 2021 Page 6





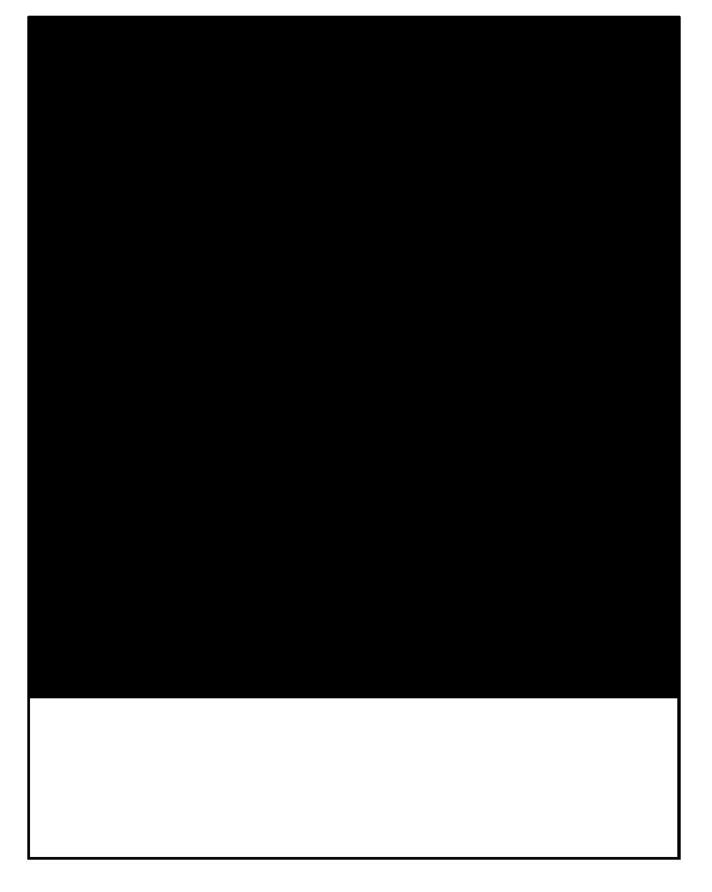
ALL DEPARTMENT PERSONNEL

SUBJECT: COVID-19 TESTING September 30, 2021 Page 7



ALL DEPARTMENT PERSONNEL

SUBJECT: COVID-19 TESTING September 30, 2021 Page 8



9	Sciences Corporation	Lab	Aegis Sciences Corporati 501 Great Circle Ro Nashville, TN 372 (615) 255-24 Director: Matthew T. Hardison, P CLIA#: 44D20623
Client Info	mation		
CI Repor	ient: WALGREENS HOLLISTER t To:	15433	
Sample Inf	ormation		
Collec Recei		PATIENT:	
Test(s) Rec 05700 Tested For	uested SARS-CoV-2, RT-PCR Resul	t	Reference Ran
05700	SARS-CoV-2, RT-PCR Resul		Reference Ran
05700 Tested For SARS-CoV-2, SARS-CoV- Sample Co The Thermo Fish an Emergency Us This test is autho is only authorized of in vitro diagnos	SARS-CoV-2, RT-PCR Resul RT-PCR 2 NEGA	TIVE bo Kit used to perform this test has ratories. The test has not been oth from SARS-CoV-2, not for any oth umstances exist justifying the auti	s been authorized by FDA under herwise FDA cleared or approved. er viruses or pathogens. This test horization of the emergency use

ALL DEPARTMENT PERSONNEL SUBJECT: COVID-19 TESTING September 30, 2021 Page 10

			PATIENT/CLIENT	
PublicHealth			DOB:	ID:
COVID-19 Test			Sex:	Requisition #: 4780492453
ORDERING PROVIDER	SPECIMEN	N		Report date: Aug 31, 2021
Erica Pan California Department o Center for Infectious Dis P.O. Box 997377 Sacramento, CA 95899 NPI: 1972697324	f Public Health Barcode eases Date Col Time Col	nterior Nares (in media) : Ilected: Aug 30, 2021 Ilected: 11:18 a.m. PT d: Aug 31, 2021		
NEGA	TIVE for SARS-C	CoV-2.		
 Aug 30, 2021. A negative result d 				
exist, no clinical ac patient history, and Variability in collec	tion and management I epidemiological infor tion technique can red	should be based solely o mation must be consider duce the sensitivity of the	n a negative test resu ed when interpreting	a negative result.
 exist, no clinical activation patient history, and Variability in collection in early stages of in False negatives are If this patient is explored other respiratory view 	tion and management l epidemiological infor- tion technique can red ofection. e possible. periencing symptoms, iruses.	should be based solely o mation must be consider	n a negative test resu ed when interpreting test, and SARS-CoV- v sample for COVID-19	ult. Clinical symptoms, a negative result. 2 may not be detected
 exist, no clinical activation patient history, and Variability in collection early stages of in False negatives are If this patient is exported to the respiratory vi Collection of multipatient is exported to the respiratory of the res	tion and management l epidemiological infori tion technique can red infection. e possible. beriencing symptoms, iruses. ble specimens may be	should be based solely o rmation must be consider duce the sensitivity of the consider collecting a new necessary to detect the S	n a negative test resu ed when interpreting test, and SARS-CoV- v sample for COVID-19 SARS-CoV-2 virus. Results	ult. Clinical symptoms, a negative result. 2 may not be detected 9 testing or testing for
 exist, no clinical ac patient history, and Variability in collec in early stages of ir False negatives are If this patient is exp other respiratory vi Collection of multip 	tion and management I epidemiological infor tion technique can red afection. possible. periencing symptoms, a iruses. ple specimens may be Test SARS-CoV-2 amplifie	should be based solely o mation must be consider duce the sensitivity of the consider collecting a new necessary to detect the s cation test	n a negative test resu ed when interpreting test, and SARS-CoV- sample for COVID-19 SARS-CoV-2 virus. Results NEGATIVE (Not D	ult. Clinical symptoms, a negative result. 2 may not be detected 9 testing or testing for
 exist, no clinical activation patient history, and Variability in collection in early stages of in False negatives are If this patient is explored other respiratory view 	tion and management l epidemiological infori tion technique can red afection. possible. periencing symptoms, a iruses. ple specimens may be Test SARS-CoV-2 amplifie To learn more abou limitations section. Because it is possib have symptoms of i your symptoms and The US Centers for how to care for you CDC has also provide	should be based solely o mation must be consider duce the sensitivity of the consider collecting a new necessary to detect the S duction test at the technical details of the ple for this test to give a fa- illness (such as fever, courd d your test results with yo Disease Control and Prevurself at home and how of ded information on when rence, and you can find m	n a negative test resu ed when interpreting test, and SARS-CoV- v sample for COVID-19 SARS-CoV-2 virus. Results NEGATIVE (Not D this test, please see th alse negative in some gh, and/or shortness our doctor, who can do vention (CDC) has pro thers in your househo to seek medical atter	 alt. Clinical symptoms, a negative result. 2 may not be detected 4 testing or testing for betected) he test methodology and r people with COVID-19, if you of breath), you should discuss ecide how to care for you. byded useful information on old may protect themselves. The ntion. Key points are outlined