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15	IN THE UNITED STA	TES DISTRICT COURT
16	FOR THE NORTHERN D	ISTRICT OF CALIFORNIA
17	OAKLAN	D DIVISION
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20	MARCIANO PLATA, et al.,	01-cv-01351-JST
21	Plaintiffs,	DECLARATION OF RALPH DIAZ IN SUPPORT OF DEFENDANTS'
22	v.	OPPOSITION TO PLAINTIFFS' EMERGENCY MOTION REGARDING
23	GAVIN NEWSOM, et al.,	PREVENTION AND MANAGEMENT OF COVID-19
24	Defendants.	
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26	I, Ralph Diaz, declare:	
27	1. I am the Secretary of the California I	Department of Corrections and Rehabilitation
28	(CDCR). I was appointed by Governor Gavin N	ewsom as CDCR's Secretary on March 27, 2019.

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Before my appointment as Secretary, I served in several positions at CDCR's headquarters,
 including Undersecretary of Operations, Deputy Director of Facility Operations, and Associate
 Director of High Security Institutions. And before I worked at CDCR's headquarters, I served as
 a prison Warden, Correctional Counselor Supervisor, and Correctional Counselor, after starting
 my career as a Correctional Officer in 1991. I submit this declaration to support Defendants'
 opposition to Plaintiffs' emergency motion regarding prevention and management of COVID-19.

I have reviewed Plaintiffs' emergency motion seeking relief from the Court related to
the COVID-19 crisis. (ECF 3266.) I understand that Plaintiffs' request for relief is based on their
claim that CDCR and State Officials have been deliberately indifferent to Plaintiffs' health and
safety during this pandemic. Contrary to Plaintiffs' assertion, the Receiver, other State officials,
and I have taken numerous bold, decisive, and effective actions to protect inmates and staff in
California's prisons. Many of those actions are described below, and many more are described in
the exhibits attached to this declaration.

14 3. Attached as Exhibit A is a table that the Receiver prepared that compares CDCR and 15 CCHCS's response to the COVID-19 pandemic with the recommendations set forth in the Center 16 for Disease Control and Prevention's (CDC) "Interim Guidance on Management of Coronavirus 17 Disease 2019 (COVID-19) in Correctional and Detention Facilities," dated March 23, 2020. The 18 Receiver's table shows that CDCR and CCHCS's response to the pandemic comports with 19 virtually every applicable CDC guideline for correctional facilities. Members of my executive 20 staff and I have reviewed this table and we agree that it accurately reflects all measures that 21 CDCR and CCHCS have taken to date in response to COVID-19, and demonstrates that CDCR 22 and CCHCS have complied with almost all of the CDC's numerous suggested guidelines for 23 correctional facilities.

I have worked collaboratively with the Receiver and CCHCS since the beginning of
 the pandemic and frequently consult with the Receiver and CCHCS staff about best practices and
 responses to COVID-19. In fact, Dr. Steven Tharratt—the Statewide Medical Executive at
 CCHCS—cochairs the Department Operations Center, along with Director Gipson, that was
 activated by CDCR to respond to the COVID-19₂pandemic. Most recently, I have been working

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with the Receiver to determine how to implement social distancing cohorts in dorm settings. I am grateful for the help and guidance the Receiver and CCHCS have provided throughout this crisis.

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3 5. On March 24, 2020, the Governor issued an executive order (N-36-20) providing that 4 individuals would not be admitted to state custody for 30 days, with the opportunity for CDCR to 5 extend the policy for another 30 days if suspension continues to be necessary to protect the health, 6 safety, and welfare of inmates and staff. In a typical month, CDCR accepts approximately 3,000 7 new inmates from county jails or other jurisdictions. With the Governor's order suspending 8 admissions into the system, CDCR's prison population will drop significantly through CDCR's 9 normal rate of attrition, which is approximately 3,000 inmates per month. This will help protect 10 inmates during this pandemic in at least two ways. First, the decrease in population should better 11 enable the practice of social distancing within the prisons. Second, the suspension of new inmates coming into the system eliminates one of the paths for the introduction of the virus. 12

6. Under the authority granted by the Governor's executive order, I intend to extend the
suspension of intake for another 30 days. The suspension of intake for a total of 60 days should
result in a substantial reduction in the prison population, particularly in conjunction with the
measures described below.

7. On March 30, 2020, I exercised my independent authority under California
Government Code § 8658 to direct the expedited release of about 3,496 inmates from CDCR's
custody. This extraordinary and unprecedented step should further enable social distancing in the
prisons. The expedited-release group is comprised of nonviolent inmates who had 60 days or less
remaining on their sentences (as of March 30, 2020). As of April 12, 2020, a total of 3,418
inmates had been released under my March 30 directive. These releases will be complete as of
today, April 13.

8. Attached as Exhibit B is a timeline that accurately outlines CDCR's responses to
 COVID-19, and which shows how responsive and dynamic CDCR's actions have been. This
 timeline is regularly updated on CDCR's website. The timeline shows that CDCR has addressed
 the COVID-19 crisis by adding new measures almost every day since March 11, 2020. But it
 does not include the fact that, in addition to the many actions reflected in the timeline, numerous

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high-level CDCR staff have also collectively dedicated hundreds of hours of time in eleven
 COVID task force meetings, to date, that have been convened by the Coleman Special Master and
 have included Plaintiffs. And additional sub-group meetings have occurred on this topic as well,
 with the involvement of high-level CDCR staff.

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Attached as Exhibit C is a printout of CDCR's COVID-19 Preparedness webpage.
 This webpage is frequently updated and includes an accurate overview of the steps CDCR has taken to address the pandemic.

8 10. Attached as Exhibit D is a March 11, 2020 memorandum issued by CCHCS to advise
9 CCHCS's healthcare providers of the guidance released by the CDC, California Department of
10 Public Health, and California Occupational Safety and Health Administration, and to share
11 resources for future updates that come available.

- 11. Attached as Exhibit E is a March 13, 2020 joint message from the Receiver and
 myself to CDCR employees about the COVID-19 pandemic and CDCR's efforts to develop an
 appropriate response. The message also included sources of information regarding how to
 prevent the spread of COVID-19.
- 16 12. Attached as Exhibit F is the second version of a comprehensive set of guidelines
 17 titled "COVID-19: Interim Guidance for Health Care and Public Health Providers" that was
 18 compiled and originally published by CCHCS on March 19, 2020. The guidelines provide
 19 important information about COVID-19, including information about symptoms, testing,
 20 diagnosis, treatment, and safety.

13. Attached as Exhibit G is a March 23, 2020 memorandum issued by CCHCS and
endorsed by CDCR's Division of Adult Institutions to provide guidance on how COVID-19 may
impact the Integrated Substance Use Disorder Treatment program and patients receiving
treatment under the program.

14. Attached as Exhibit H is a March 26, 2020 memorandum issued by CCHCS and
endorsed by CDCR's Division of Adult Institutions requiring the immediate implementation of
screening protocols for all staff and visitors entering the prisons. This action was taken to help
prevent the introduction of COVID-19 into the prisons.

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1 15. Attached as Exhibit I are guidelines for California's prisons issued by the California 2 Department of Public Health concerning COVID-19. CDCR and CCHCS have considered and 3 implemented recommendations contained in these guidelines. 4 16. Attached as Exhibit J is an April 1, 2020 joint message from the Receiver and myself 5 advising CDCR's employees that CDCR would be transitioning a cohort of inmates to early 6 parole or Post Release Community Supervision to mitigate the risks of COVID-19. 7 17. Attached as Exhibit K is an April 6, 2020 memorandum issued by CCHCS and 8 endorsed by CDCR's Division of Adult Institutions to provide guidance to staff regarding the 9 appropriate use and conservation of personal protective equipment. It also accurately describes 10 CDCR and CCHCS's rigorous and ongoing efforts to obtain more protective equipment. 11 18. Attached as Exhibit L is an April 6, 2020 memorandum issued by CCHCS to CDCR 12 and CCHCS staff regarding the appropriate use and conservation of personal protective 13 equipment. It also discusses (a) the COVID-19 Quick Guide Poster, which follows CDC 14 guidelines for COVID-19 management, (b) the COVID-19 Protective Equipment Guide Poster, 15 which also comports with CDC guidelines for optimizing protective equipment, and (c) a 16 COVID-19 Quick Reference Pocket Guide that staff can keep on person as a resource for 17 guidance on responding to COVID-19 related situations. 18 19. On April 7, 2020, CDCR's Division of Adult Institutions issued a memorandum 19 requiring a 14-day system-wide modified program to restrict movement in the prisons and to 20 implement additional steps to ensure social distancing. The purpose of this modified program is 21 to prevent opportunities for the spread of COVID-19 and to protect the health and safety of 22 inmates and staff. A copy of this memorandum is attached as Exhibit B to Connie Gipson's 23 declaration in support of Defendants' Opposition to Plaintiffs' Emergency Motion. 24 20. Attached as Exhibit M is an April 10, 2020 memorandum from the Receiver to me 25 directing that no inmate transfers between institutions should be authorized or undertaken without 26 approval from Health Care Placement Oversight Program (HCPOP) in consultation with the 27 CCHCS public health team. I intend to comply with that directive. The Receiver's memorandum 28 5

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also set forth a plan for achieving better social distancing in dorms, and I have already been 2 collaborating with the Receiver on how to implement this plan.

3 21. Attached as Exhibit N is an April 12, 2020 memorandum from the Receiver to me 4 supplementing the Receiver's April 10, 2020 memorandum to clarify that he "had not intended 5 for [his] April 10, 2020 memorandum to affect any inter-institution transfers that address either 6 medical, mental health, or dental treatment needs that are not available at the sending institution, 7 such as to provide a higher level of care or to reduce or prevent morbidity or mortality, or a safety 8 or security issue that cannot be managed by the sending institution."

9 22. I have reviewed Plaintiffs' Emergency Motion Regarding Prevention and Management of COVID-19. (ECF 3266.) In their motion Plaintiffs argue that CDCR will be 10 11 unable to transfer inmate-patients who are housed in rural and semi-rural prisons when or if they 12 require transfer to hospitals for care. I disagree with Plaintiffs' assertion and believe that CDCR 13 will be able to access higher levels of care in hospital settings when or if such services are 14 necessary. And I believe that CDCR will be able to transfer inmates-patients in need of hospital 15 care even if those inmate-patients are housed in institutions located in rural or semi-rural areas. 16 CDCR and CCHCS have access to hospitals around the State and can transport inmate-patients to 17 those hospitals by various modes including by ambulance and, when necessary, air ambulance or 18 helicopter. CDCR would employ all necessary means to ensure inmate-patient health.

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1	23. In light of all of the measures that CDCR has already taken in response to COVID-
2	19, and the additional measure that are planned, I am not currently considering transferring
3	inmates to private prisons.
4	I declare under penalty of perjury that I have read this document, and its contents are true
5	and correct to the best of my knowledge.
6	Executed on April 13, 2020, in Sacramento, California.
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8	/s/ Ralph Diaz
9 10	RALPH DIAZ (Original signature retained by counsel)
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Exhibit A

Comparison of Centers for Disease Control and Prevention Guidance for Correctional Systems and Status of CCHCS/CDCR Implementation

Centers For Disease Control and Prevention (CDC) Guidance	CCHCS/CDCR Implementation Status
Communication and Coordination	
Develop information-sharing systems with	
partners.	
□ Identify points of contact in relevant state, local, tribal, and/or territorial public health departments before cases develop. Actively engage with the health department to understand in advance which entity has jurisdiction to implement public health control measures for COVID-19 in a	Completed with respect to State and Local public health departments.
particular correctional or detention facility.	
□ Create and test communications plans to disseminate critical information to incarcerated/detained persons, staff, contractors, vendors, and visitors as the pandemic progresses.	CDCR has long-standing communications platforms and mechanisms to communicate with all stakeholders, and those platforms and mechanisms are being employed.
□ Communicate with other correctional	CDCR institutions are regularly in contact
facilities in the same geographic area to share information including disease surveillance and absenteeism patterns among staff.	with each other, with their respective regional offices, and with headquarters. The Department Operations Center (DOC) is also monitoring absenteeism.
□ Where possible, put plans in place with other jurisdictions to prevent <u>confirmed and</u> <u>suspected COVID-19 cases and their close</u> <u>contacts</u> from being transferred between jurisdictions and facilities unless necessary for medical evaluation, medical isolation/quarantine, clinical care, extenuating security concerns, or to prevent overcrowding.	CDCR coordinated with local jails and closed intake on March 24, 2020. Internal movement has been suspended except for transfer necessary to save life or address a safety/security concern.
☐ Stay informed about updates to CDC guidance via the <u>CDC COVID-19 website</u> as more information becomes known.	Done on an ongoing basis.
Review existing pandemic flu, all-hazards, and disaster plans, and revise for COVID- 19.	

Data Current as of April 11, 2020

□ Ensure that physical locations (dedicated	Completed.
housing areas and bathrooms) have been	
identified to isolate confirmed COVID-19	
cases and individuals displaying COVID-19	
symptoms, and to quarantine known close	
contacts of cases. (Medical isolation and	
quarantine locations should be separate). The	
plan should include contingencies for multiple	
locations if numerous cases and/or contacts	
are identified and require medical isolation or	
quarantine simultaneously. See Medical	
Isolation and Quarantine sections below for	
details regarding individual medical isolation	
and quarantine locations (preferred) vs.	
cohorting.	
□ Facilities without onsite healthcare	Not applicable to CDCR.
<u>capacity</u> should make a plan for how they will	Not applicable to EDER.
ensure that suspected COVID-19 cases will be	
isolated, evaluated, tested (if indicated), and	
provided necessary medical care.	
· · ·	Commisted CDCD/CCUCS leadership have
□ Make a list of possible <u>social distancing</u>	Completed. CDCR/CCHCS leadership have
strategies that could be implemented as	been considering, and continue to review and
needed at different stages of transmission	consider, all options to improve social
intensity.	distancing.
□ Designate officials who will be authorized	CDCR/CCHCS activated the Department
to make decisions about escalating or de-	Operations Center on March 15, 2020 to
escalating response efforts as the	coordinate all COVID-19 related activities.
epidemiologic context changes.	
Coordinate with local law enforcement and	
court officials.	
□ Identify lawful alternatives to in-person	Most out-to-court transfers were stopped on
court appearances, such as virtual court, as a	March 26, 2020. California's courts have
social distancing measure to reduce the risk of	reduced all unnecessary hearings.
COVID-19 transmission.	
□ Explore strategies to prevent over-	Being done on an ongoing basis.
crowding of correctional and detention	
facilities during a community outbreak.	
Post signage throughout the facility	
communicating the following:	
For all: symptoms of COVID-19 and hand	Done.
hygiene instructions	
□ For incarcerated/detained persons:	Done.
report symptoms to staff	
□ For staff : stay at home when sick; if	Done. Also placed on system-wide website
symptoms develop while on duty, leave the	dedicated to the outbreak.
facility as soon as possible and follow <u>CDC-</u>	activated to the outbrouk.
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recommended steps for persons who are ill	
with COVID-19 symptoms including self-	
isolating at home, contacting their healthcare	
provider as soon as possible to determine	
whether they need to be evaluated and tested,	
and contacting their supervisor.	
□ Ensure that signage is understandable for	Posted in multiple languages and available to
non-English speaking persons and those with	those with disabilities.
low literacy, and make necessary	
accommodations for those with cognitive or	
intellectual disabilities and those who are	
deaf, blind, or low-vision.	
Personnel Practices	
Review the sick leave policies of each	Done.
employer that operates in the facility.	
 Review policies to ensure that they 	In place.
actively encourage staff to stay home when	in photo.
sick.	
☐ If these policies do not encourage staff to	Not applicable.
stay home when sick, discuss with the	
contract company.	
 Determine which officials will have the 	Done and disseminated.
authority to send symptomatic staff home.	Done and disseminated.
Identify staff whose duties would allow	Done pursuant to Governor's Executive
them to work from home. Where possible,	Order.
1	
allowing staff to work from home can be an	
effective social distancing strategy to reduce	
effective social distancing strategy to reduce the risk of COVID-19 transmission.	Dong IT departments have made sure
 effective social distancing strategy to reduce the risk of COVID-19 transmission. Discuss work from home options with 	Done. IT departments have made sure
 effective social distancing strategy to reduce the risk of COVID-19 transmission. Discuss work from home options with these staff and determine whether they have 	adequate equipment is available for work-
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 effective social distancing strategy to reduce the risk of COVID-19 transmission. Discuss work from home options with these staff and determine whether they have the supplies and technological equipment required to do so. 	adequate equipment is available for work- from-home.
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 effective social distancing strategy to reduce the risk of COVID-19 transmission. Discuss work from home options with these staff and determine whether they have the supplies and technological equipment required to do so. Put systems in place to implement work from home programs (e.g., time tracking, etc.). Plan for staff absences. Staff should stay 	adequate equipment is available for work- from-home.
 effective social distancing strategy to reduce the risk of COVID-19 transmission. Discuss work from home options with these staff and determine whether they have the supplies and technological equipment required to do so. Put systems in place to implement work from home programs (e.g., time tracking, etc.). Plan for staff absences. Staff should stay home when they are sick, or they may need to 	adequate equipment is available for work- from-home.
 effective social distancing strategy to reduce the risk of COVID-19 transmission. Discuss work from home options with these staff and determine whether they have the supplies and technological equipment required to do so. Put systems in place to implement work from home programs (e.g., time tracking, etc.). Plan for staff absences. Staff should stay home when they are sick, or they may need to stay home to care for a sick household 	adequate equipment is available for work- from-home.
 effective social distancing strategy to reduce the risk of COVID-19 transmission. Discuss work from home options with these staff and determine whether they have the supplies and technological equipment required to do so. Put systems in place to implement work from home programs (e.g., time tracking, etc.). Plan for staff absences. Staff should stay home when they are sick, or they may need to stay home to care for a sick household member or care for children in the event of 	adequate equipment is available for work- from-home.
 effective social distancing strategy to reduce the risk of COVID-19 transmission. Discuss work from home options with these staff and determine whether they have the supplies and technological equipment required to do so. Put systems in place to implement work from home programs (e.g., time tracking, etc.). Plan for staff absences. Staff should stay home when they are sick, or they may need to stay home to care for a sick household member or care for children in the event of school and childcare dismissals. 	adequate equipment is available for work- from-home. Done.
 effective social distancing strategy to reduce the risk of COVID-19 transmission. Discuss work from home options with these staff and determine whether they have the supplies and technological equipment required to do so. Put systems in place to implement work from home programs (e.g., time tracking, etc.). Plan for staff absences. Staff should stay home when they are sick, or they may need to stay home to care for a sick household member or care for children in the event of school and childcare dismissals. Allow staff to work from home when 	adequate equipment is available for work- from-home. Done.
 effective social distancing strategy to reduce the risk of COVID-19 transmission. Discuss work from home options with these staff and determine whether they have the supplies and technological equipment required to do so. Put systems in place to implement work from home programs (e.g., time tracking, etc.). Plan for staff absences. Staff should stay home when they are sick, or they may need to stay home to care for a sick household member or care for children in the event of school and childcare dismissals. Allow staff to work from home when possible, within the scope of their duties. 	adequate equipment is available for work- from-home. Done. Done pursuant to Governor's Executive Order.
 effective social distancing strategy to reduce the risk of COVID-19 transmission. Discuss work from home options with these staff and determine whether they have the supplies and technological equipment required to do so. Put systems in place to implement work from home programs (e.g., time tracking, etc.). Plan for staff absences. Staff should stay home when they are sick, or they may need to stay home to care for a sick household member or care for children in the event of school and childcare dismissals. Allow staff to work from home when possible, within the scope of their duties. Identify critical job functions and plan for 	adequate equipment is available for work- from-home. Done. Done Done pursuant to Governor's Executive Order. This has not been an issue for CDCR/CCHCS
 effective social distancing strategy to reduce the risk of COVID-19 transmission. Discuss work from home options with these staff and determine whether they have the supplies and technological equipment required to do so. Put systems in place to implement work from home programs (e.g., time tracking, etc.). Plan for staff absences. Staff should stay home when they are sick, or they may need to stay home to care for a sick household member or care for children in the event of school and childcare dismissals. Allow staff to work from home when possible, within the scope of their duties. Identify critical job functions and plan for alternative coverage by cross-training staff 	adequate equipment is available for work- from-home. Done. Done pursuant to Governor's Executive Order. This has not been an issue for CDCR/CCHCS to date. Trigger points for nursing and mental
 effective social distancing strategy to reduce the risk of COVID-19 transmission. Discuss work from home options with these staff and determine whether they have the supplies and technological equipment required to do so. Put systems in place to implement work from home programs (e.g., time tracking, etc.). Plan for staff absences. Staff should stay home when they are sick, or they may need to stay home to care for a sick household member or care for children in the event of school and childcare dismissals. Allow staff to work from home when possible, within the scope of their duties. Identify critical job functions and plan for 	adequate equipment is available for work- from-home. Done. Done Done pursuant to Governor's Executive Order. This has not been an issue for CDCR/CCHCS

Determine minimum levels of staff in all	CDCD/CCHCS are required to in this inter
categories required for the facility to function	CDCR/CCHCS are monitoring this issue on a daily basis and have been identifying the full
safely. If possible, develop a plan to secure	range of options to respond if this becomes a
additional staff if absenteeism due to COVID-	problem. Movement plans of staff between
19 threatens to bring staffing to minimum	institutions have been developed.
levels.	
□ Consider increasing keep on person (KOP)	This was reviewed and pharmaceutical
medication orders to cover 30 days in case of	supplies are sufficient, so increasing this was
healthcare staff shortages.	not implemented. KOP meds are already set
	at a 30-day supply.
Consider offering revised duties to staff	Done pursuant to Governor's Executive Order
who are at <u>higher risk of severe illness with</u>	and Cal HR guidance.
<u>COVID-19</u> . Persons at higher risk may	
include older adults and persons of any age	
with serious underlying medical conditions	
including lung disease, heart disease, and	
diabetes. See <u>CDC's website</u> for a complete	
list, and check regularly for updates as more	
data become available to inform this issue.	
Facility administrators should consult	Done. Return to work plan in place.
with their occupational health	
providers to determine whether it	
would be allowable to reassign duties	
for specific staff members to reduce	
their likelihood of exposure to	
COVID-19.	
	Flager 1.1.1.4.11
□ Offer the seasonal influenza vaccine to	Flu vaccines are already available to all
all incarcerated/detained persons (existing	incarcerated/detained persons throughout the influenza season.
population and new intakes) and staff throughout the influenza season. Symptoms	innuenza season.
of COVID-19 are similar to those of	
influenza. Preventing influenza cases in a	
facility can speed the detection of COVID-19	
cases and reduce pressure on healthcare	
resources.	
Reference the <u>Occupational Safety</u>	Done.
and Health Administration	
websiteexternal icon for	
recommendations regarding worker	
health.	
- Deview CDC's guidence for	Done.
Review CDC's <u>guidance for</u> <u>businesses and employers</u> to identify	Done.

any additional strategies the facility	
can use within its role as an employer.	
OPERATIONS & SUPPLIES	
Ensure that sufficient stocks of hygiene	CDCR/CCHCS procurement offices are
supplies, cleaning supplies, PPE, and	constantly securing and monitoring supply
medical supplies (consistent with the	contracts. The DOC communicates any
healthcare capabilities of the facility) are	additional needs to the State Operations
on hand and available, and have a plan in	Center.
place to restock as needed if COVID-19	
transmission occurs within the facility.	
□ Standard medical supplies for daily clinic	No shortages identified.
needs	
🗆 Tissue	Available.
□ Liquid soap when possible. If bar soap	Additional soap available in institutions.
must be used, ensure that it does not irritate	
the skin and thereby discourage frequent hand	
washing.	4 ¹ 1 1 1
□ Hand drying supplies	Available.
□ Alcohol-based hand sanitizer containing at	California Prison Industry Authority (PIA) is
least 60% alcohol (where permissible based	manufacturing sanitizer and dispensers placed
on security restrictions)	throughout the facilities where water is not
	readily available.
Cleaning supplies, including EPA-	Available and in use. More frequent
registered disinfectants effective against the	disinfection schedules in place.
virus that causes COVID-19external icon	1
□ Recommended PPE (facemasks, N95	Available and resupply mechanisms in place.
respirators, eye protection, disposable medical	Central monitoring of system-wide supply
gloves, and disposable gowns/one-piece	with redistribution as needed system-wide.
coveralls). See <u>PPE section</u> and <u>Table 1</u> for	
more detailed information, including	
recommendations for extending the life of all	
PPE categories in the event of shortages, and	
when face masks are acceptable alternatives	
to N95s. Visit CDC's website for a calculator	
to help determine rate of PPE usage.	
□ Sterile viral transport media and sterile	Available throughout all facilities.
swabs to collect nasopharyngeal specimens if	
COVID-19 testing is indicated	
Make contingency plans for the probable	
event of PPE shortages during the COVID-	
19 pandemic, particularly for non-	
healthcare workers.	

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Status of CCHCS/CDCR Implementation of CDC Guidance for Correctional Centers

• See CDC guidance <u>optimizing PPE</u> <u>supplies</u> .	Done and in place.
 Consider relaxing restrictions on allowing alcohol-based hand sanitizer in the secure setting where security concerns allow. If soap and water are not available, <u>CDC recommends</u> cleaning hands with an alcohol-based hand sanitizer that contains at least 60% alcohol. Consider allowing staff to carry individual-sized bottles for their personal hand hygiene while on duty. Provide liquid soap where possible. If bar soap must be used, ensure that it does not irritate the skin and thereby discourage frequent hand washing. 	Restrictions on personal alcohol-based hand sanitizers were suspended in early March 2020. Staff allowed to possess sanitizer on grounds. CDCR approved alcohol-based sanitizers in secure settings in 2017. Done.
If not already in place, employers operating within the facility should establish a <u>respiratory protection program</u> as appropriate, to ensure that staff and incarcerated/detained persons are fit tested for any respiratory protection they will need within the scope of their responsibilities.	Respiratory Protection Plan (RPP) was in place prior to outbreak. Staff not covered by the RPP were trained in the use of N95 type masks as needed.
 Ensure that staff and incarcerated/detained persons are trained to correctly don, doff, and dispose of PPE that they will need to use within the scope of their responsibilities. See <u>Table 1</u> for recommended PPE for incarcerated/detained persons and staff with varying levels of contact with COVID-19 cases or their close contacts. 	Done for both healthcare and custody prior to outbreak as part of annual training.

PREVENTION

Operations	
Stay in communication with partners	Department operations center in continuous
about your facility's current situation.	communication with all state and federal
	partners.
□ State, local, territorial, and/or tribal health	Done.
departments	
□ Other correctional facilities	Done.

□ Communicate with the public about	This is done both through the CDCR COVID-
any changes to facility operations,	19 website, regular press releases and
including visitation programs.	availability to telephone and email press
	inquiries.
Restrict transfers of incarcerated/detained	Done as of March 24, 2020. The issue of
persons to and from other jurisdictions	transfers to the Department of State Hospitals
and facilities unless necessary for medical	remains unresolved and is being discussed in
evaluation, medical isolation/quarantine,	the Coleman task force.
clinical care, extenuating security	
concerns, or to prevent overcrowding.	
□ Strongly consider postponing non-urgent	Done as of March 24, 2020.
outside medical visits.	
\Box If a transfer is absolutely necessary,	Done.
perform verbal screening and a temperature	
check as outlined in the <u>Screening</u> section	
below, before the individual leaves the	
facility. If an individual does not clear the	
screening process, delay the transfer and	
follow the protocol for a suspected COVID-	
<u>19 case</u> – including putting a face mask on	
the individual, immediately placing them	
under medical isolation, and evaluating them	
for possible COVID-19 testing. If the transfer	
must still occur, ensure that the receiving	
facility has capacity to properly isolate the	
individual upon arrival. Ensure that staff	
transporting the individual wear	
recommended PPE (see <u>Table 1</u>) and that the	
transport vehicle is <u>cleaned</u> thoroughly after	
transport.	
Implement lawful alternatives to in-person	Not an issue for CDCR in light of reduced
court appearances where permissible.	hearings in California and federal courts.
Where relevant, consider suspending co-	Does not apply to CDCR since co-pays were
pays for incarcerated/detained persons	previously abolished.
seeking medical evaluation for respiratory	
symptoms.	
Limit the number of operational	Operational entrances for staff were reduced
entrances and exits to the facility.	consistent with the physical plant.
Cleaning and Disinfecting Practices	
□ Even if COVID-19 cases have not yet	Done.
been identified inside the facility or in the	
surrounding community, begin	
implementing intensified cleaning and	
disinfecting procedures according to the	
recommendations below. These measures	

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may prevent spread of COVID-19 if	
introduced.	
Adhere to CDC recommendations for	Done.
cleaning and disinfection during the	
<u>COVID-19 response</u> . Monitor these	
recommendations for updates.	
□ Several times per day, clean and disinfect	Done. Enhanced cleaning schedules are
surfaces and objects that are frequently	operational at all facilities.
touched, especially in common areas. Such	1
surfaces may include objects/surfaces not	
ordinarily cleaned daily (e.g., doorknobs,	
light switches, sink handles, countertops,	
toilets, toilet handles, recreation equipment,	
kiosks, and telephones).	
□ Staff should clean shared equipment	Done.
several times per day and on a conclusion of	
use basis (e.g., radios, service weapons, keys,	
handcuffs).	
□ Use household cleaners and EPA-	EDA registered disinfectants are in sec
	EPA registered disinfectants are in use.
registered disinfectants effective against the	
virus that causes COVID-19 external icon as	
appropriate for the surface, following label	
instructions. This may require lifting	
restrictions on undiluted disinfectants.	-
□ Labels contain instructions for safe and	Done.
effective use of the cleaning product,	
including precautions that should be taken	
when applying the product, such as wearing	
gloves and making sure there is good	
ventilation during use.	
□ Consider increasing the number of staff	Increased staff are being used for cleaning.
and/or incarcerated/detained persons	Appropriate training is in place.
trained and responsible for cleaning	
common areas to ensure continual	
cleaning of these areas throughout the day.	
Ensure adequate supplies to support	Stock is available and resupply plans are in
intensified cleaning and disinfection	place.
practices, and have a plan in place to	
restock rapidly if needed.	
Hygiene	
Reinforce healthy hygiene practices,	Done.
and provide and continually restock	
hygiene supplies throughout the facility,	
including in bathrooms, food preparation	
and dining areas, intake areas, visitor	
and annual areas, means areas, visitor	

entries and exits, visitation rooms and	
waiting rooms, common areas, medical,	
and staff-restricted areas (e.g., break	
rooms).	
Encourage all persons in the facility to	
take the following actions to protect	Done Both signage and informational videos
themselves and others from COVID-19.	play on inmate TV. Instructions for staff
Post signage throughout the facility, and	available on website and through links to
communicate this information verbally on	public health messaging.
a regular basis. Sample <u>signage and other</u>	
communications materials are available on	
the CDC website. Ensure that materials can	
be understood by non-English speakers and	
those with low literacy, and make necessary	
accommodations for those with cognitive or	
intellectual disabilities and those who are	
deaf, blind, or low-vision.	
Practice good <u>cough etiquette</u> : Cover	Done.
your mouth and nose with your elbow (or	
ideally with a tissue) rather than with your	
hand when you cough or sneeze, and throw	
all tissues in the trash immediately after use.	
□ Practice good <u>hand hygiene</u> : Regularly	Done.
wash your hands with soap and water for at	
least 20 seconds, especially after coughing,	
sneezing, or blowing your nose; after using	
the bathroom; before eating or preparing	
food; before taking medication; and after	
touching garbage.	
□ Avoid touching your eyes, nose, or	Done.
mouth without cleaning your hands first.	
□ Avoid sharing eating utensils, dishes,	Done.
and cups.	
□ Avoid non-essential physical contact.	Done
Provide incarcerated/detained persons and	
staff no-cost access to:	
□ Soap – Provide liquid soap where	Done.
possible. If bar soap must be used, ensure	
that it does not irritate the skin, as this would	
discourage frequent hand washing.	
□ Running water, and hand drying	Done.
machines or disposable paper towels for	
hand washing	
□ Tissues and no-touch trash receptacles for	Done. No touch receptacles not in use
disposal	statewide.

	D
□ Provide alcohol-based hand sanitizer	Done.
with at least 60% alcohol where	
permissible based on security restrictions.	
Consider allowing staff to carry individual-	
sized bottles to maintain hand hygiene.	
Communicate that sharing drugs and	Part of ISUDT messaging.
drug preparation equipment can spread	
COVID-19 due to potential contamination	
of shared items and close contact between	
individuals.	
Prevention Practices for Incarcerated /	
Detained Persons	
Perform pre-intake screening and	Intake screening procedures are in place for all
temperature checks for all new entrants.	new entrants, transfers, and returnees from
Screening should take place in the	outside medical visits.
sallyport, before beginning the intake	
process , in order to identify and immediately	
place individuals with symptoms under	
medical isolation. See Screening section	
below for the wording of screening questions	
and a recommended procedure to safely	
perform a temperature check. Staff	
performing temperature checks should wear	
recommended PPE (see <u>PPE section</u> below).	
If an individual has symptoms of COVID-	
19 (fever, cough, shortness of breath):	
□ Require the individual to wear a face	Done. See Screening guidance.
mask.	
□ Ensure that staff who have direct contact	Done. See Screening guidance.
with the symptomatic individual wear	
recommended PPE.	
□ Place the individual under <u>medical</u>	Done. See Screening guidance.
isolation (ideally in a room near the	
screening location, rather than transporting	
the ill individual through the facility), and	
refer to healthcare staff for further	
evaluation. (See Infection Control and	
Clinical Care sections below.)	
☐ Facilities without onsite healthcare staff	Not applicable.
should contact their state, local, tribal, and/or	**
territorial health department to coordinate	
effective medical isolation and necessary	
medical care.	

If an individual is a <u>close contact</u> of a	
known COVID-19 case (but has no	
COVID-19 symptoms):	
□ Quarantine the individual and monitor for	In place. See current COVID19 medical
symptoms two times per day for 14 days.	guidelines.
(See <u>Quarantine</u> section below.)	
□ Facilities without onsite healthcare staff	Not applicable.
should contact their state, local, tribal, and/or	
territorial health department to coordinate	
effective quarantine and necessary medical	
care.	
Implement social distancing strategies to	Currently underway. We have defined housing
increase the physical space between	cohorts of 8 in dorm settings to increase social
incarcerated/detained persons (ideally 6 feet	distancing in sleeping areas. Yard release is
between all individuals, regardless of the	done with smaller groups and social distancing
	is encouraged.
presence of symptoms). Strategies will need	is encourageu.
to be tailored to the individual space in the	
facility and the needs of the population and	
staff. Not all strategies will be feasible in all	
facilities. Example strategies with varying	
levels of intensity include:	
□ Common areas:	Social distancing is encouraged in yard, chow,
	and dayroom. Many locations have tape or
• Enforce increased space between	paint markings six feet apart – e.g. pill lines,
individuals in holding cells, as well as	telephone waiting areas.
in lines and waiting areas such as	
intake (e.g., remove every other chair	
in a waiting area)	
□ Recreation:	Done.
	Done.
- Chaosa regreation grades where	
• Choose recreation spaces where	
individuals can spread out	
• Stagger time in recreation spaces	
• Restrict recreation space usage to a	
single housing unit per space	
(where feasible)	
□ Meals:	Done with a mixture of in cell feeding and
	cohorted chow halls.
Stagger meals	
66	
• Rearrange seating in the dining hall	
so that there is more space between	
individuals (e.g., remove every other	
chair and use only one side of the	
table)	

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• Provide meals inside housing units or	
cells	
 Group activities: Limit the size of group activities Increase space between individuals during group activities Suspend group programs where participants are likely to be in closer contact than they are in their housing environment Consider alternatives to existing group activities, in outdoor areas or other areas where individuals can spread out 	Done. All group programming has been suspended. Except for mental health groups, which continue based on the mental health tier plan.
 Housing: If space allows, reassign bunks to provide more space between individuals, ideally 6 feet or more in all directions. (Ensure that bunks are cleaned thoroughly if assigned to a new occupant.) Arrange bunks so that individuals sleep head to foot to increase the distance between them Rearrange scheduled movements to minimize mixing of individuals from different housing areas 	Receiver memo of April 10, 2020, specifies that cohorts of 8 within dorms are sufficient for social distancing. Use of gyms and alternative housing being investigated. Inmates have been moved into the CIM gymnasium.
 Medical: If possible, designate a room near each housing unit to evaluate individuals with COVID-19 symptoms, rather than having them walk through the facility to be evaluated in the medical unit. If this is not feasible, consider staggering sick call. Designate a room near the intake area to evaluate new entrants who are flagged by the intake screening process for COVID-19 symptoms or 	Done. Most health encounters are being performed cell front where appropriate to minimize clinic entrance. All clinics have designated space to evaluate suspected respiratory cases.

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case contact, before they move to other parts of the facility.	
□ Communicate clearly and frequently with incarcerated/detained persons about changes to their daily routine and how they can contribute to risk reduction.	Done. Both written and video messages. Inmate councils are involved in information dissemination.
Note that if group activities are discontinued, it will be important to identify alternative forms of activity to support the mental health of incarcerated/detained persons.	Mental Health program has identified alternatives to group therapy based on clinical needs. And mental health has developed a tiered plan for treatment.
□ Consider suspending work release programs and other programs that involve movement of incarcerated/detained individuals in and out of the facility.	Only critical food service, porters and essential on-site PIA assignments continue such as food production, production of cloth masks, cleaning of healthcare spaces, and laundry.
 Provide <u>up-to-date information about</u> <u>COVID-19</u> to incarcerated/detained persons on a regular basis, including: <u>Symptoms of COVID-19</u> and its health risks Reminders to report COVID-19 symptoms to staff at the first sign of illness 	Communications has detailed inmate communication plan.
□ Consider having healthcare staff perform rounds on a regular basis to answer questions about COVID-19.	Done two times/day on isolated and quarantined cases – see medical monitoring guidelines.
Develop Develop 6 St 66	
Prevention Practices for Staff ☐ Remind staff to stay at home if they are sick. Ensure that staff are aware that they will not be able to enter the facility if they have symptoms of COVID-19, and that they will be expected to leave the facility as soon as possible if they develop symptoms while on duty.	Done. See staff COVID-19 webpage.
Perform verbal screening (for COVID-19 symptoms and close contact with cases) and temperature checks for all staff daily on entry. See <u>Screening</u> section below for	Done for all persons entering a facility.

wording of screening questions and a	
recommended procedure to safely perform	
temperature checks.	
\Box In very small facilities with only a few	Not applicable.
staff, consider self-monitoring or virtual	
monitoring (e.g., reporting to a central	
authority via phone).	
□ Send staff home who do not clear the	Done.
screening process, and advise them to follow	
CDC-recommended steps for persons who	
are ill with COVID-19 symptoms.	
Provide staff with <u>up-to-date</u>	Done See communications detailed plan and
information about COVID-19 and about	COVID-19 webpages. Accessible at
facility policies on a regular basis,	https://www.cdcr.ca.gov/covid19/memos-
including:	guidelines-messaging/
including.	guidennes-messaging/
Symptoms of COVID 10 and its	
• <u>Symptoms of COVID-19</u> and its health risks	
• Employers' sick leave policy	
• If staff develop a fever, cough, or	
shortness of breath while at work:	
immediately put on a face mask,	
inform supervisor, leave the facility,	
and follow <u>CDC-recommended steps</u>	
for persons who are ill with COVID-	
<u>19 symptoms</u> .	
• If staff test positive for COVID-19:	Done. See employee return to work guidance
inform workplace and personal	plan.
contacts immediately, and do not	
return to work until a decision to	We are following CDC guidance of return to
discontinue home medical isolation	work for critical healthcare workers for those
precautions is made. Monitor <u>CDC</u>	with close contact with cases at this phase of
guidance on discontinuing home	the outbreak.
isolation regularly as circumstances	
evolve rapidly.	
• If a staff member is identified as a	
close contact of a COVID-19 case	
(either within the facility or in the	
community): self-quarantine at home	
for 14 days and return to work if	
symptoms do not develop. If	
symptoms do develop, follow <u>CDC-</u>	
recommended steps for persons who	
are ill with COVID-19 symptoms.	

□ If a staff member has a confirmed	Done by employee wellness.
COVID-19 infection, the relevant	
employers should inform other staff about	
their possible exposure to COVID-19 in	
the workplace, but should maintain	
confidentiality as required by the	
Americans with Disabilities Act.	
• Employees who are <u>close contacts</u> of the case should then self-monitor for <u>symptoms</u> (i.e., fever, cough, or shortness of breath).	
□ When feasible and consistent with	Done.
security priorities, encourage staff to	
maintain a distance of 6 feet or more from	
an individual with respiratory symptoms	
while interviewing, escorting, or	
interacting in other ways.	
Ask staff to keep interactions with	Done.
individuals with respiratory symptoms as	
brief as possible.	
Prevention Practices for Visitors	Currently no visitors or volunteers are permitted to enter facilities.

MANAGEMENT

Operations	
□ Implement alternate work	Done via Governor's Executive Order.
arrangements deemed feasible in the	
Operational Preparedness	
Suspend all transfers of	Done March 24, 2020.
incarcerated/detained persons to and from	
other jurisdictions and facilities (including	
work release where relevant), unless	
necessary for medical evaluation, medical	
isolation/quarantine, care, extenuating	
security concerns, or to prevent	
overcrowding.	
If a transfer is absolutely necessary, perform	Done. See medical guidance plan.
verbal screening and a temperature check as	
outlined in the <u>Screening</u> section below,	
before the individual leaves the facility. If an	

individual does not clear the screening protocol for a suspected COVID-19 case. including putting a face mask on the individual, immediately placing them under medical isolation, and evaluating them for possible COVID-19 testing. If the transfer must still occur, ensure that the receiving facility has capacity to appropriately isolate the individual upon arrival. Ensure that staff transporting the individual wear recommended PPE (see Table 1) and that the transport. If possible, consider quarantining all new intakes for 14 days before they enter the facility's general population (SEPARATELY from other individuals who are quarantined due to contact with a COVID-19 case). Subsequently in this document, this practice is referred to as routine intake quarantine. When possible, arrange lawful alternatives to in-person court appearances. Incorporate screening for COVID-19 symptoms and a temperature check into release planning. Screen all releasing individuals for COVID-19 symptoms and perform a temperature check. (See Screening section below.)	individual does not clear the screening	
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□ If an individual does not clear the Done. Screening process, follow the protocol for a		
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	suspected COVID-19 case – including putting	
a face mask on the individual, immediately		
placing them under medical isolation, and		
evaluating them for possible COVID-19		
□ If the individual is released before the Done. All positive releases and releases of		1
recommended medical isolation period is those in quarantine are coordinated with the	-	-
a a man la ta dina mana andre andre andre and a second second second second second second second second second	complete, discuss release of the individual	local public health department via
with state, local, tribal, and/or territorial notification. Medical coordination with the	health departments to ensure safe medical	• •
with state, local, tribal, and/or territorial health departments to ensure safe medicalnotification. Medical coordination with the receiving county is made for those with	transport and continued shelter and medical	known medical needs. All coordination is
with state, local, tribal, and/or territorial health departments to ensure safe medical transport and continued shelter and medicalnotification. Medical coordination with the receiving county is made for those with known medical needs. All coordination is	care, as part of release planning. Make direct	done in conjunction with paroles or county

 linkages to community resources to ensure proper medical isolation and access to medical care. Before releasing an incarcerated/detained individual with COVID-19 symptoms to a community-based facility, such as a homeless shelter, contact the facility's staff to ensure adequate time for them to prepare to continue medical isolation, or contact local public health to explore alternate housing options. Coordinate with state, local, tribal, and/or territorial health departments .external icon When a COVID-19 case is suspected, work with public health to determine action. See Medical Isolation section below. When a COVID-19 case is suspected or confirmed, work with public health to identify close contacts who should be placed under quarantine. See Quarantine section below. Facilities with limited onsite medical isolation, quarantine, and/or healthcare services should coordinate closely with state, local, tribal, and/or territorial health departments when they encounter a confirmed or suspected case, in order to ensure effective medical isolation or quarantine, necessary medical evaluation and care, and medical transfer if needed. See Facilities with Limited Onsite Healthcare Services section. 	probation depending on which entity will be responsible for post-release supervision. Done. See above. Done using our public health team in conjunction with the local public health departments. See current medical guidance plan (currently version 2). https://www.cdcr.ca.gov/covid19/wp- content/uploads/sites/197/2020/03/R_CCHCS -COVID-19-Interim-Guidance- 3.19.2020.pdf?label=COVID- 19:%20Interim%20Guidance%20for%20Heal th%20Care%20and%20Public%20Health%20 Providers&from=https://www.cdcr.ca.gov/co vid19/memos-guidelines- messaging/&label=COVID- 19:%20Interim%20Guidance%20for%20Heal th%20Care%20and%20Public%20Health%20 Providers&from=https://www.cdcr.ca.gov/co vid19/memos-guidelines-messaging/
Hygiene	
Continue to ensure that hand hygiene	Done.
• •	Done.
supplies are well-stocked in all areas of the	
facility. (See <u>above</u> .)	
□ Continue to emphasize practicing good	Done.
hand hygiene and cough etiquette. (See	
above.)	
Cleaning and Disinfecting Practices	