- 1. To reduce the likelihood of COVID-19 spreading from one location to another, movement shall be limited to that which is necessary for clinical care, medical isolation or quarantine, reduction of overcrowding, and serious custody concerns.
- 2. If transfer from one institution to another must take place, pre and post transfer quarantine and COVID-19 testing shall be performed.
- 3. Inmates and transportation staff shall wear N95 masks during transfer. Transportation vehicles shall be disinfected after each trip. Transportation staff shall be tested as per the staff testing policy.
- 4. Every effort shall be made to avoid layovers during transportation.
- 5. Inmates who were previously infected with COVID and have been moved to the resolved status are considered to be immune from re-infection for at least twelve weeks, and shall not be required to re-test for movement purposes during that time frame.
- 6. Inmates moving into higher level of care (HLOC) beds (medical CTC, OHU, MHCB, PIP) shall be quarantined in the HLOC

TYPE OF MOVEMENT	COVID TESTING STRATEGY	HOUSING	WHAT TO DO IF PATIENT REFUSES COVID TEST
From jail to reception center	 All inmates and transportation staff shall wear an N 95 respirator during transfer Quarantine all new arrivals for 14 days after arrival in cell based housing. Screen all new arrivals for COVID-19 symptoms upon arrival and then daily while in quarantine. Test all new arrivals for COVID-19 within 24 hours, again on day 7 and again prior to release from quarantine (no sooner than day 12). Place any inmate who tests positive in isolation. May release inmates from quarantine after 14 days if asymptomatic and all COVID-19 tests are negative. 	Quarantine in cell based housing.	Inmate to remain in pre-transfer quarantine for at least 21 days and receive daily symptom screening. Disposition to be determined in consultation with CME and public health.
From jail directly to Specialized Medical Beds (SMB)	 Advance authorization required by the Director, Health Care Services and Director, Health Care Operations. All inmates and transportation staff shall wear an N 95 respirator during transfer. Quarantine all new arrivals for 14 days after arrival in cell based housing. Screen all new arrivals for COVID-19 symptoms upon arrival and then daily while in quarantine. Test all new arrivals for COVID-19 within 24 hours, again on day 7 and again prior to release from quarantine (no sooner than day 12). Place any inmate who tests positive in isolation. 		Inmate to remain in pre-transfer quarantine for at least 21 days and receive daily symptom screening. Disposition to be determined in consultation with CME and public health.

Screen all inmates for COVID-19 symptoms and then test for		
COVID-19 just prior to transfer utilizing a methodology that allows for no more than 48 hours turnaround time for results. If inmate tests negative and patient is asymptomatic, transfer as soon as possible but no more than 72 hours after test was obtained. All inmates and transportation staff shall wear an N 25 respirator during transfer.		Inmate to remain in pre-transfer quarantine for at least 21 days and receive daily symptom screening. Disposition to be determined in consultation with CME and public health.
Quarantine all new arrivals for 14 days in cell based housing. Facilities which by design have no cell based housing shall house newly arriving inmates in cohorts of no more than 10 in a dorm or small tent solely dedicated to the cohorts who arrive on the same day. Screen all new arrivals for COVID-19 symptoms upon arrival and then daily while in quarantine. Test all new arrivals for COVID-19 within 24 hours, on day 7 and prior to release from quarantine (no sooner than day 12). Place any inmate who tests positive in isolation. May release inmates from quarantine after 14 days if asymptomatic and all COVID-19 tests are negative.	Quarantine in celled housing, with minor exceptions as noted.	Inmate to remain in quarantine for at least 21 days. Disposition to be determined in consultation with CME and public health.
Quarantine all inmates prior to transfer in cell based housing. Facilities which by design have no cell based housing shall house inmates in cohorts of no more than 10 in a dorm or small tent solely dedicated to the cohorts who will depart on the same day. Screen all inmates for COVID-19 symptoms initially and then daily while in quarantine. Test symptomatic patients. Place any inmate who tests positive in isolation. Test for COVID after 14 days in quarantine utilizing a methodology that allows for no more than 48 hours turnaround time for results. If inmate tests negative, transfer as soon as possible but no more than 72 hours after test was obtained. All inmates and transportation staff shall wear an N 95 respirator during transfer. Receiving institution Quarantine all new arrivals for 14 days in cell based housing. Facilities which by design have no cell based housing shall	Quarantine in celled housing, with minor exceptions as noted.	Inmate to remain in quarantine for at least 21 days. Disposition to be determined in consultation with CME and public health.
	Allows for no more than 48 hours turnaround time for results. f inmate tests negative and patient is asymptomatic, transfer is soon as possible but no more than 72 hours after test was abbained. All inmates and transportation staff shall wear an N P5 respirator during transfer. Quarantine all new arrivals for 14 days in cell based housing. Facilities which by design have no cell based housing shall house newly arriving inmates in cohorts of no more than 10 in a dorm or small tent solely dedicated to the cohorts who arrive on the same day. Foreen all new arrivals for COVID-19 symptoms upon arrival and then daily while in quarantine. Fest all new arrivals for COVID-19 within 24 hours, on day 7 and prior to release from quarantine (no sooner than day 12). Place any inmate who tests positive in isolation. May release inmates from quarantine after 14 days if asymptomatic and all COVID-19 tests are negative. Fending institution Quarantine all inmates prior to transfer in cell based housing. Facilities which by design have no cell based housing shall house inmates in cohorts of no more than 10 in a dorm or mall tent solely dedicated to the cohorts who will depart on he same day. Screen all inmates for COVID-19 symptoms initially and then daily while in quarantine. Test symptomatic patients. Place any inmate who tests positive in isolation. Test for COVID after 14 days in quarantine utilizing a nethodology that allows for no more than 48 hours urnaround time for results. f inmate tests negative, transfer as soon as possible but no nore than 72 hours after test was obtained. All inmates and transportation staff shall wear an N 95 espirator during transfer. Receiving institution Quarantine all new arrivals for 14 days in cell based housing.	 Illows for no more than 48 hours turnaround time for results. I immate tests negative and patient is asymptomatic, transfer is soon as possible but no more than 72 hours after test was obtained. All immates and transportation staff shall wear an N 15 respirator during transfer. Quarantine all new arrivals for 14 days in cell based housing. acilities which by design have no cell based housing shall nouse newly arriving immates in cohorts of no more than 10 in 1 dorm or small tent solely dedicated to the cohorts who arrive in the same day. Green all new arrivals for COVID-19 symptoms upon arrival ind then daily while in quarantine. Test all new arrivals for COVID-19 symptoms upon arrival ind then daily while in quarantine (no sooner than day 12). Place any inmate who tests positive in isolation. May release inmates from quarantine after 14 days if isymptomatic and all COVID-19 tests are negative. Einding institution Quarantine all new arrivals for COVID-19 tests are negative. Einding institution Quarantine all not the solely dedicated to the cohorts who will depart on he same day. Screen all inmates for COVID-19 symptoms initially and then daily while in quarantine. Test symptomatic patients. Place any inmate who tests positive in isolation. Star symptomatic patients. Place any inmate who tests positive in isolation. Test symptomatic patients. Place any inmate who tests positive in isolation. Test symptomatic patients. Place any inmate who tests positive in isolation. Test symptomatic patients. Place any inmate who tests positive in isolation. Test symptomatic patients. Place any inmate who tests positive in isolation. Test symptomatic patients. Place any inmate who tests positive in solation.<

	on the same day.	
	Screen all new arrivals for COVID-19 symptoms upon arrival	
	and then daily while in quarantine. Test all new arrivals for	
	COVID-19 on day 12 of quarantine.	
	May release inmates from quarantine after 14 days if	
	asymptomatic and COVID-19 test- is negative.	
	Place any inmate who tests positive in isolation.	
Movement from one	Sending institution	Inmate to remain in quarantine for
institution to another for	Movement that is not considered clinically urgent or	at least 21 days.
specialized medical bed	emergent:	Disposition to be determined in
placement	Quarantine all inmates prior to transfer in cell based	consultation with CME and public
placement	housing. Screen all inmates for COVID-19 symptoms	health.
	initially and then daily while in quarantine.	
	Test symptomatic patients.	
	Place any inmate who tests positive in isolation.	
	• Test for COVID after 14 days in quarantine utilizing a	
	methodology that allows for no more than 48 hours	
	turnaround time for results.	
	If inmate tests negative, transfer as soon as possible	
	but no more than 72 hours after test was obtained.	
	All inmates and transportation staff shall wear an N	
	95 respirator during transfer.	
	Movement that is considered clinically urgent or emergent:	
	Perform rapid testing for COVID-19 prior to	
	movement.	
	 Communicate results to receiving facility. 	
	с ,	
	 All inmates and transportation staff shall wear an N OF receivator during transfer 	
	95 respirator during transfer.	
	Receiving institution	
	House appropriately at receiving institution (isolation vs	
	quarantine) depending upon the results of the rapid test.	
	New arrivals who tested positive at sending institution shall be	
	housed in isolation at receiving institution and managed per	
	CCHCS guidelines.	
	New arrivals who tested negative at sending institution shall be	
	quarantined for 14 days in cell based housing. These inmates	
	shall be screened for COVID-19 symptoms upon arrival and	
	then daily while in quarantine. Test these inmates for COVID-	
	19 on day 12 of quarantine.	
	May release inmates from quarantine after 14 days if	
	asymptomatic and all COVID-19 tests are negative.	

	Place any inmate who tests positive in isolation.		
	No screening or testing if remains at current institution	No COVID-19 related housing	Inmate to remain in quarantine for
institution	UNLESS	restrictions EXCEPT inmates	at least 21 days, unless placement
• Release from STRH,	Moving from a COVID-19 outbreak unit to a non-	moving from a COVID-19 outbreak	in quarantine is impossible (e.g.:
LTRH, ASU, SHU	outbreak unit:	unit to a non-outbreak unit shall	MSF), in which case the inmate
PIP / MHCB admission	 All such movement should be avoided. 	be quarantined in a cell in the new	will not be moved.
or discharge	If movement from a COVID-19 outbreak unit	unit and tested prior to release.	Disposition to be determined in
CTC, OHU, hospice	to a non-outbreak unit is essential, inmate		consultation with CME and public
admission or	shall be quarantined in new unit and		health.
discharge	screened/tested as if coming from a different institution. (See "General population		
Mental health level of	movement from one institution to another,		
care change	including to camp hubs").		
	Moving into a large dorm (50 or more residents):		
 DDP moves 	 Perform COVID-19 symptom screening and 		
All other routine	COVID-19 rapid testing of the inmate prior to		
All other routine movement	this move.		
	MH Regional required to receive approval from the Deputy	Quarantine in celled housing.	Inmate to remain in quarantine for
	Director, Health Care Services, to move patient who declines	Quarantine in celled housing.	at least 21 days.
	testing.		Disposition to be determined in
	Sending institution		consultation with CME and public
	Perform rapid testing for COVID-19 prior to movement.		health.
	Communicate results to receiving facility.		
	All inmates and transportation staff shall wear an N 95		
	respirator during transfer.		
	Receiving institution		
	House appropriately at receiving institution (isolation vs		
	quarantine) depending upon the results of the rapid test.		
	New arrivals who tested positive at sending institution shall be		
	housed in isolation at receiving institution and managed per		
	CCHCS guidelines.		
	New arrivals who tested negative at sending institution shall be		
	quarantined for 14 days in cell based housing. These inmates		
	shall be screened for COVID-19 symptoms upon arrival and then daily while in quarantine. Test these inmates for COVID-		
	19 on day 12 of quarantine.		
	May release inmates from quarantine after 14 days if		
	asymptomatic and all COVID-19 tests are negative.		
	Place any inmate who tests positive in isolation.		
Admission to DSH from	Quarantine all inmates prior to transfer in cell based housing.	As per DSH protocols upon arrival	Inmate to remain in quarantine for

	 daily while in quarantine. Test symptomatic patients. Place any inmate who tests positive in isolation. Test for COVID after 14 days in quarantine utilizing a methodology that allows for no more than 48 hours turnaround time for results. If inmate tests negative, transfer as soon as possible but no more than 72 hours after test was obtained. All inmates and transportation staff shall wear an N 95 respirator during transfer. 		Disposition to be determined in consultation with the Deputy Director, Mental Health and public health.
DSH discharge to CDCR	 Sending DSH institution Quarantine all inmates prior to transfer in cell based housing. Screen all inmates for COVID-19 symptoms initially and then daily while in quarantine. Test for COVID after 14 days in quarantine utilizing a methodology that allows for no more than 48 hours turnaround time for results. If inmate tests negative, transfer as soon as possible but no more than 72 hours after test was obtained. All inmates and transportation staff shall wear an N 95 respirator during transfer. Receiving CDCR institution Quarantine all new arrivals for 14 days in cell based housing. Screen all new arrivals for COVID-19 symptoms upon arrival and then daily while in quarantine. Test all new arrivals for COVID-19 on day 12 of quarantine. May release inmates from quarantine after 14 days if asymptomatic and all COVID-19 tests are negative Place any inmate who tests positive in isolation. 	Quarantine in celled housing.	Inmate to remain in quarantine for at least 21 days. Disposition to be determined in consultation with the Deputy Director, Mental Health and public health.
To MCCF, ACP, CCTRP, MCRP, fire camp	Quarantine all inmates prior to transfer in cell based housing. Facilities which by design have no cell based housing shall house newly arriving inmates in cohorts of no more than 10 in a dorm or small tent solely dedicated to the cohorts who arrive on the same day. Screen all inmates for COVID-19 symptoms initially and then daily while in quarantine. Test symptomatic patients. Place any inmate who tests positive in isolation. Test for COVID after 14 days in quarantine utilizing a methodology that allows for no more than 48 hours turnaround time for results. If inmate tests negative, transfer as soon as possible but no	Quarantine in celled housing, with minor exceptions as noted.	Do not transfer.

	more than 72 hours after test was obtained.		
	All inmates and transportation staff shall wear an N 95		
	respirator during transfer.		
From MCCF, ACP, CCTRP,	All inmates and transportation staff shall wear an N 95	Quarantine in celled housing.	
MCRP, fire camp to an	respirator during transfer.		
institution	Screen all new arrivals for COVID-19 symptoms upon arrival		
	and then daily while in quarantine.		
	Test all new arrivals for COVID-19 on day 12 of quarantine.		
	May release inmates from quarantine after 14 days if		
	asymptomatic and all COVID-19 tests are negative		
	Place any inmate who tests positive in isolation.		
Parole, medical parole,	All inmates shall be screened for COVID-19 symptoms and then		Inmates cannot be held
PRCS release	tested for COVID one week prior to transfer.		beyond their parole date
	Results of testing shall be communicated to parole agent or		regardless of whether they
	probation officer and local public health officer in county of		agree to test or if the test is
	release.		positive.
	If inmate tests positive, immediately consult with HQ public		
	health unit re transportation and placement		
	All inmates and transportation staff shall wear an N 95		
	respirator during transfer.		
Out to court, same day return	All inmates and transportation staff shall wear an N 95	No housing restrictions.	
· · · · · · · · · · · · · · · · · · ·	respirator during transfer.	5	
	Use videoconferencing to avoid out to court travel in all cases		
	unless court refuses to do so.		
	Perform daily COVID screening for 14 days upon return.		
	Place symptomatic returns in single cell quarantine while		
	awaiting testing.		
Out to court, overnight stay.	Manage like an intake from jail to reception center	Quarantine in celled	Inmate to remain in quarantine for
• • • • • • • • • • • • • • • • • • •	All inmates and transportation staff shall wear an N 95	housing, with minor	at least 21 days.
	respirator during transfer.	exceptions as noted.	Disposition to be determined in
	Use video conferencing to avoid out to court travel in all cases		consultation with CME and public
	unless court refuses to do so.		health.
	Quarantine all new arrivals for 14 days after arrival in cell		
	based housing.		
	Facilities which by design have no cell based housing shall		
	house newly arriving inmates in cohorts of no more than 10 in		
	a dorm or small tent solely dedicated to the cohorts who arrive		
	on the same day.		
	Screen all new arrivals for COVID-19 symptoms upon arrival		
	and then daily while in guarantine.		
	Test all new arrivals for COVID-19 within 24 hours, again on day		
	7 and again prior to release from quarantine (no sooner than		
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Out for clinical appointment, same day return	 day 12). Place any inmate who tests positive in isolation. May release inmates from quarantine after 14 days if asymptomatic and all COVID-19 tests are negative. All inmates and transportation staff shall wear an N 95 respirator during transfer. Use "e-consult" and telemedicine whenever possible to avoid unnecessary offsite transportation. Perform daily COVID screening for 14 days upon return. Place symptomatic returns in single cell quarantine while awaiting testing. 	No housing restrictions.	
Return from outside hospitalizations and emergency department visits	 Manage like an intake from jail to reception center All inmates and transportation staff shall wear an N 95 respirator during transfer. Quarantine all new arrivals for 14 days after arrival in cell based housing. Facilities which by design have no cell based housing shall house newly arriving inmates in cohorts of no more than 10 in a dorm or small tent solely dedicated to the cohorts who arrive on the same day. Screen all new arrivals for COVID-19 symptoms upon arrival and then daily while in quarantine. Test all new arrivals for COVID-19 within 24 hours, on day 7 and prior to release from quarantine (no sooner than day 12). Place any inmate who tests positive in isolation. May release inmates from quarantine after 14 days if asymptomatic and all COVID-19 tests are negative. 	Quarantine in celled housing, with minor exceptions as noted.	Inmate to remain in quarantine for at least 21 days. Disposition to be determined in consultation with CME and public health.

DEFINITIONS

Patients placed in isolation or quarantine shall not move outside of the isolation or quarantine housing unless approved by clinical staff. Medical care and meals shall be provided/served within the isolation/quarantine space. Isolated and quarantined patients shall shower and toilet separately from other patients, and the showers/toilets shall be disinfected prior to use by others. All group activities shall be canceled.

1. ISOLATION

- a. Persons who are CONFIRMED to have COVID-19:
 - i. Isolation is necessary.

- ii. For individual cases, the preference is for isolation in a negative pressure room.
- iii. The second choice is isolation in a private room with a solid, closed door.
- iv. Multiple confirmed COVID-19 positive cases can be housed together.
- v. Confirmed positive patients shall not be housed in the same unit with those who are not known to have COVID-19.
- vi. If there are no other options and these patients must be housed in the same building with non-infected patients, they must be physically separated from patients who do not have COVID-19. Physical separation requires solid walls and solid doors.
- vii. Patients confirmed to have COVID-19 shall not be housed in dorms with those who are not confirmed to have COVID-19.
- viii. Daily healthcare monitoring shall be conducted for patients diagnosed with COVID-19.
- ix. All staff interacting with confirmed positive patients shall wear appropriate PPE including N 95 respirators.
- x. To the extent possible, staff who are working in housing units with COVID-19 infected patients shall be cohorted such that they are not interacting with patients who are not known to be infected.

2. QUARANTINE

a. Persons who have been exposed to COVID-19

- i. Quarantine is necessary.
- ii. These patients are at risk of being infected as a result of their exposure. Thus, they shall be separated from both the confirmed cases and from the symptomatic but not yet confirmed cases to avoid re-exposure.
- iii. For individual cases, the preference is for quarantine in a private room with a solid, closed door.
- iv. Exposed persons shall not be housed in dorms with those who are not known to be exposed.
- v. If private rooms are not available, exposed persons can be quarantined together as a cohort.
- vi. If cohorting is essential, quarantine cohorts shall be as small as possible (1-10 persons) to minimize spread.
- vii. Cohorts with different exposure dates shall not be housed together.
- viii. Cohorts with different types of exposures shall also be separated, including those coming in from jails.
- ix. Daily healthcare monitoring shall be conducted for patients who are under quarantine.
- x. Serial testing and healthcare surveillance is used to identify those infected so that they can be moved to isolation.

b. Precautionary Quarantine for persons who are not know to be exposed

- i. Quarantine is necessary.
- ii. Each facility shall maintain sufficient quarantine space to accommodate its historical average volume of transfers
- iii. For individual cases, the preference is for quarantine in a private room with a solid, closed door.
- iv. If private rooms are not available, exposed persons can be quarantined together as a cohort.
- v. If cohorting is essential, quarantine cohorts shall be as small as possible (1-10 persons) to minimize spread.
- vi. Cohorts with different movement dates shall be separated. Cohorts with different types of movement shall also be separated, including those coming in from jails or transferring between institutions.
- vii. Serial testing and healthcare surveillance is used to identify those infected so that they can be moved to isolation.

viii. Patients arriving to an institution shall not be released from quarantine until they have completed quarantine and tested negative for COVID-19.