COVID-19 MODIFIED OPERATIONS MATRIX

- The following operational modifications should be followed depending upon the operational level of the
 institution. Institutions will determine their operational level and modifications based on the facilities' COVID-19
 medical isolation rate, combined percentage of staff and inmate completed vaccinations series, and their
 respective county transmission rates.
- In order to implement and adjust operations accordingly, the Health Services Administrator (or designee) will
 review the COVID-19 Protocol Matrix Data dashboard daily and communicate the facility's operational level to
 the institution Executive Staff and Operations Lieutenant (or designee).
- If there are fluctuations in the daily level of operations, the facility will operate at the higher of the two levels of modification until a downward trend is observed (this will be automatically done by the Dashboard).
- Refer to <u>Module 6 Inmate Movement</u> and the movement algorithms located at the end of Module 6 for additional guidance.

Definitions

- Not Fully Vaccinated: No documentation of vaccination or partial vaccination (one out of two doses) as authorized by the U.S. Food and Drug Administration of the United States.
- Fully Vaccinated: Proper documentation of having completed a vaccination series: 2 weeks after their second dose in a 2-dose series (Pfizer or Moderna), or 2 weeks after a single-dose vaccine (Janssen) as authorized by the U.S. Food and Drug Administration of the United States.
- Community Transmission Rate: Utilizing the CDC's Community Transmission Indicators at the County Level: Table 2 https://www.cdc.gov/coronavirus/2019-ncov/community/correction-detention/testing.html
- Symptom Screen and Temperature Check (SSTC): screening for symptoms of COVID-19 and elevated temperature/fever.
- Key highlights and updates from the CDC Interim Guidance on Management of Coronavirus Disease 2019
 (COVID-19) in Correctional and Detention Facilities;
 - Incarcerated/detained persons who are fully vaccinated and do not have symptoms of COVID-19 do not need to quarantine at intake, transfer, or following exposure to suspected or confirmed COVID-19.
 - Incarcerated/detained persons who are fully vaccinated should continue to be tested for SARS-CoV-2
 following exposure to suspected or confirmed COVID-19, or if they develop any symptoms of COVID-19.
 Fully vaccinated incarcerated persons, and persons who have recovered from SARS-CoV-2 infection during the 3-month period after their initial positive test can be exempted from movement-based screening testing if feasible.
 - Routine screening testing for staff and incarcerated persons who are not fully vaccinated should be conducted at least weekly when community transmission is substantial or high https://covid.cdc.gov/covid-data-tracker/#county-view
- Key highlights and updates from the OSHA COVID-19 Healthcare Emergency Temporary Standards:
 - All workers (staff/contractors/inmate orderlies) must wear a surgical mask in all patient care areas, whether
 or not there are patients in the clinic/area.
- Key highlights from the Department of Justice Memo dated June 24, 2021:
 - Face coverings will be worn at all time while indoors, regardless of vaccination status.

Level 1 Operations Minimal Modifications	Level 2 Operations Moderate Modifications	Level 3 Operations Intense Modifications
 Medical isolation rate < 2% and Facility vaccination rate ≥ 65% and Community transmission rate less than 50 per 100,000 over the last 7 days 	Medical isolation rate 2% to < 7% or Facility vaccination rate 50% to < 65% or Community transmission rate 50-99 per 100,000 over the last 7 days	Medical Isolation Rate ≥ 7% or Facility vaccination rate < 50% or Community transmission rate ≥ 100 per 100,000 over the last 7 days
Medical isolation, contact tracing, and PPE ap	ppropriate for each setting are still in effect for a	all scenarios.
Per DOJ guidance, face covering required at all times in all indoor environments	Per DOJ guidance, face covering required at all times in all indoor environments Face covering required when social distancing is not possible outdoors	 Follow the full COVID-19 Pandemic Plan including facility-wide use of face coverings, surgical or N95 masks as indicated.
 Per DOJ guidance, face covering required at all times in all indoor environments (surgical mask in patient care areas as below). 	Per DOJ guidance, face covering required at all times in all indoor environments (surgical mask in patient care areas as below). Face covering is required when social distancing is not possible outdoors.	 Follow the full COVID-19 Pandemic Plan including facility-wide use of face coverings, surgical or N95 masks as indicated.
All workers (staff/contractors/inmate order in the clinic/area.	erlies) must wear a surgical mask in all patient ca	are areas, whether or not there are patients
Self monitoring/report symptoms of COVID-19	Self monitoring/report symptoms of COVID-19	Implement daily COVID-19 symptom screen and temp check prior to entry into the institution (enhanced screening)
All health care units and patient care areas Not necessary in other locations	All areas	All areas
Not necessary	Not necessary if social distancing is followed	• Yes
	 Medical isolation rate < 2% and Facility vaccination rate ≥ 65% and Community transmission rate less than 50 per 100,000 over the last 7 days Medical isolation, contact tracing, and PPE and the sequired at all times in all indoor environments Per DOJ guidance, face covering required at all times in all indoor environments (surgical mask in patient care areas as below). All workers (staff/contractors/inmate order in the clinic/area. Self monitoring/report symptoms of COVID-19 All health care units and patient care areas Not necessary in other locations 	 Medical isolation rate < 2% and Facility vaccination rate ≥ 65% and Community transmission rate less than 50 per 100,000 over the last 7 days Medical isolation rate 50% to < 65% or Community transmission rate less than 50 per 100,000 over the last 7 days Medical isolation, contact tracing, and PPE appropriate for each setting are still in effect for at all times in all indoor environments Per DOJ guidance, face covering required at all times in all indoor environments Per DOJ guidance, face covering required when social distancing is not possible outdoors Per DOJ guidance, face covering required at all times in all indoor environments (surgical mask in patient care areas as below). Face covering is required when social distancing is not possible outdoors. All workers (staff/contractors/inmate orderlies) must wear a surgical mask in all patient care in the clinic/area. Self monitoring/report symptoms of COVID-19 All health care units and patient care areas Not necessary in other locations

	Level 1 Operations Minimal Modifications	Level 2 Operations Moderate Modifications	Level 3 Operations Intense Modifications
Indicators	 Medical isolation rate < 2% and Facility vaccination rate ≥ 65% and Community transmission rate less than 50 per 100,000 over the last 7 days 	 Medical isolation rate 2% to < 7% or Facility vaccination rate 50% to < 65% or Community transmission rate 50-99 per 100,000 over the last 7 days 	Medical Isolation Rate ≥ 7% or Facility vaccination rate < 50% or Community transmission rate ≥ 100 per 100,000 over the last 7 days
Infection Prevention Procedures (cont.)	Medical isolation, contact tracing, and PPE ap	opropriate for each setting are still in effect for a	all scenarios.
Quarantine	 Jurisdictions, or if they have a known or see Regardless of vaccination status, all inmate complete a 14-day quarantine prior to de Not fully vaccinated inmates need to compact a case of SARS-CoV-2. When transferring 	be quarantined as new intakes, prior to transfer uspected exposure to a case of SARS-CoV-2 infectes transferring to an RRC, home confinement of parting the institution. I plete a 14-day quarantine as new intakes or if the from one BOP location to another BOP location institution will refer to the Movement Table be	ection. or releasing to the community need to they have a known or suspected exposure to or correctional jurisdiction, 14-day
Medical Isolation	Inmates with known or suspected SARS-CoV- for 10 days (see more details below on all oth	2 infection should be provided a face covering, ner types of quarantine)	POC tested, and placed in medical isolation
Sanitation	Continued high sanitation standards expected cleaned on a daily basis.	d at all levels of operation. At a minimum, all are	eas, supplies, and equipment must be
Inmate SARS-CoV-2 Testing	Symptomatic Exposed, asymptomatic Movement-based testing (refer to Module)	vaccinated - individualized by institution, level	of operations and target populations (high
		e continues on the next page	

Level 1 Operations Minimal Modifications	Level 2 Operations Moderate Modifications	Level 3 Operations Intense Modifications
 Medical isolation rate < 2% and Facility vaccination rate ≥ 65% and Community transmission rate less than 50 per 100,000 over the last 7 days 	Medical isolation rate 2% to < 7% or Facility vaccination rate 50% to < 65% or Community transmission rate 50-99 per 100,000 over the last 7 days	Medical Isolation Rate ≥ 7% or Facility vaccination rate < 50% or Community transmission rate ≥ 100 per 100,000 over the last 7 days
Each activity will follow the general infection p	prevention recommendations above unless specifi	ed otherwise below.
Normal operations	Limit capacity to allow for social distancing	Follow the COVID-19 Pandemic Pla
Normal capacity participation	Standard housing capacity (in Residential units) Limit capacity to allow for social distancing during group activities	
Normal operations	Limit capacity to allow for social distancing	
Normal operations	Limit capacity to allow for social distancing Cohorting if not able to social distance.	
Normal capacity participation	Limit capacity to allow for social	
	• Medical isolation rate < 2% and • Facility vaccination rate ≥ 65% and • Community transmission rate less than 50 per 100,000 over the last 7 days Each activity will follow the general infection per the last of the last	Minimal Modifications Moderate Modifications Medical isolation rate < 2% and Facility vaccination rate ≥ 65% and Community transmission rate less than 50 per 100,000 over the last 7 days Each activity will follow the general infection prevention recommendations above unless specifi Normal operations Normal capacity participation Normal operations Medical isolation rate 2% to < 7% or Facility vaccination rate 50% to < 65% or Community transmission rate 50-99 per 100,000 over the last 7 days Each activity will follow the general infection prevention recommendations above unless specifi Normal operations Limit capacity to allow for social distancing during group activities Normal operations Limit capacity to allow for social distancing Limit capacity to allow for social distancing Normal operations Limit capacity to allow for social distancing Cohorting if not able to social distance.

	Level 1 Operations Minimal Modifications	Level 2 Operations Moderate Modifications	Level 3 Operations Intense Modifications
Indicators	Medical isolation rate < 2% and Facility vaccination rate ≥ 65% and Community transmission rate less than 50 per 100,000 over the last 7 days	Medical isolation rate 2% to < 7% or Facility vaccination rate 50% to < 65% or Community transmission rate 50-99 per 100,000 over the last 7 days	Medical Isolation Rate ≥ 7% or Facility vaccination rate < 50% or Community transmission rate ≥ 100 per 100,000 over the last 7 days
Inmate Programming and Services (cont.)	Each activity will follow the general infection	prevention recommendations above unless speci	fied otherwise below.
Recreation	Normal capacity participation	Limit capacity levels to allow for social distancing indoors Normal outdoor capacity participation Face covering outdoors when social distancing is not possible	Follow the COVID-19 Pandemic Plan
Visitation	 Face covering is required for visitors as well as staff and inmates Normal operations 	Face covering is required for visitors as well as staff and inmates Non-contact only	
Work Detail / Unicor	Normal operations	Cohorting if not social distancing Face covering outdoors when social distancing is not possible	
All Inmate Transport (Bus/Air/Van)	 Transportation involves an indoor environment and face covering is required at all times. 	 Transportation involves an indoor environment and face covering is required at all times. 	

Movement Type	Fully Vaccinated	Not Fully Vaccinated ¹
Intake from non-BOP facility	Standard intake / R&D procedures No testing No intake quarantine SSTC at intake	Complete intake quarantine (14-day test- in/test-out) Offer COVID-19 vaccine
BOP to BOP Transfer - Sending Institution	Standard intake / R&D procedures No testing No transfer quarantine SSTC within 24 hours of movement	Transferring from Level 1 Institution: POC test within 72 hours of transfer, and SSTC within 24 hours of transfer Transferring from Level 2 or 3 Institution: Quarantine (14-day test-in/test-out) at sending facility
BOP to BOP Transfer – Receiving Institution	Standard intake / R&D procedures No testing No intake quarantine SSTC at intake	Complete intake quarantine (14-day test-in/test-out) Refer to Module 6 and Movement Algorithms for additional guidance. Offer COVID-19 vaccine
Return From Hospital Trips	Standard Intake/R&D procedures No testing No quarantine SSTC upon return	 POC testing prior to scheduled appointment/procedure/ER Trip Same day/<24-hour trips: Standard Intake/R&D procedures Trips ≥ 24-hour: Quarantine (14-day testit/test-out)
Court Appearances	Standard intake / R&D procedures No testing No quarantine SSTC prior to each court appearance	SSTC and POC testing prior to each court appearance and follow-up SSTC and POC testing once a week for two weeks after each court appearance. Inmates must complete Intake Quarantine any time prior to being released to General Population. Offer COVID-19 vaccine

Movement Type	Fully Vaccinated	Not Fully Vaccinated ¹
Holdover and Federal Transfer Center locations It is important to distinguish between the following: ➤ Inmates from BOP facilities who are fully vaccinated or have completed the BOP Intrasystem Transfer procedure prior to their BOP intrasystem transfer or fully vaccinated inmates from non-BOP facilities → Inmates in this category should follow the guidance in the fully vaccinated column. ➤ Inmates from other agencies, correctional jurisdictions, contract and private correctional facilities, or voluntary surrenders and who are not fully vaccinated. → Inmates in this category should follow the guidance in the not fully vaccinated column. ➤ Ordinarily, these two groups are not mixed at the institution; follow the Infection Control Guidance for Transportation in Module 6 for outgoing bus/JPATS flights.	SSTC upon arrival Standard intake / R&D procedures No testing for fully vaccinated No quarantine Send vaccination documentation Refer to Module 6 and Movement Algorithms for additional guidance.	Refer to Module 6 and Movement Algorithms for additional guidance. Offer COVID-19 vaccine
Transfer to other correctional jurisdiction	Standard intake / R&D procedures No testing No transfer quarantine Send vaccination documentation SSTC within 24 hrs of departure	Transferring from Level 1 Institution: POC test within 72 hours of transfer, and SSTC within 24 hours of transfer Transferring from Level 2 or 3 Institution: Quarantine (14-day test-in/test-out) at sending facility

Movement Type	Fully Vaccinated	Not Fully Vaccinated ¹
Transfers (sending) to home confinement or halfway houses (RRCs)	 Complete transfer quarantine (14-day test- in/test-out quarantine) 	 Complete transfer quarantine (14-day test- in/test-out quarantine)
Full Term Release or Immediate Release	Complete transfer quarantine (14-day test- in/test-out quarantine) For immediate releases – POC+SSTC prior to departure	Complete transfer quarantine (14-day test- in/test-out quarantine) For immediate releases – POC+SSTC prior to departure

Staff Testing	Community Transmission Indicators (Cumulative number of new cases per 100,000 in the last 7 days)		
	<50	50-99	≥ 100
> Testing is av		er to Module 11. BOP Employee Management for add	
Fully Vaccinated	No testing	No testing	No testing