#### NOTICE

The COVID-19 community-based testing program is a federally supported, state-directed program in collaboration with Verily's Project Baseline.

The testing guide below has been developed to align with guidelines provided by federal and state public health authorities. Parties adopting this guide should work with their clinical operations, environmental health and safety teams, and their state and local authorities to ensure compliance with relevant laws.

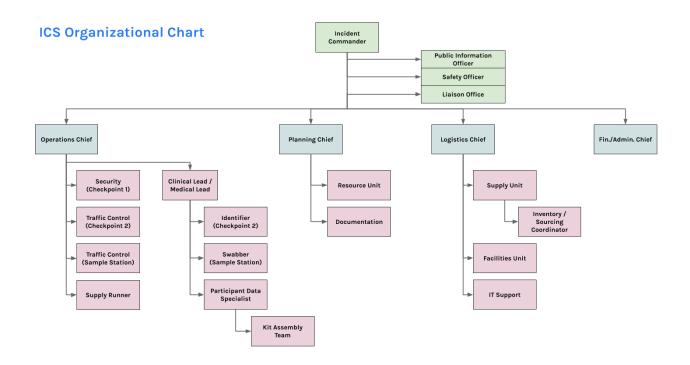
#### **DISCLAIMER**

- This guide is provided in an effort to assist agencies in establishing "drive-through" COVID-19 sample collection and testing operations. However, each agency's needs or circumstances may differ from the assumptions behind the practices described in this guide, so we cannot and do not make any warranties or representations about them or anything else in this guide.
- The situation surrounding COVID-19 is evolving almost daily. Verily has endeavored to accurately
  describe information that may be helpful in connection with "drive-through" COVID-19 sample
  collection and testing operations as of the date this guide is made available, but does not have
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#### **COVID-19 Sample Collection and Testing Operations Guide**

The following section is intended to serve as an informational guide for setting up a sample collection site during the COVID19 outbreak. The following roles and responsibilities will likely need to be adjusted based on your site's specific needs. We anticipate two phases at each site: a Phase 0 (start-up) and Phase 1 (operations). More staff will likely be required during the initial start-up (Phase 0), and each site will likely consolidate roles according to their specific experience (Phase 1). We propose role consolidations below.



| Staffing Overview                      |                          |                        |  |
|--|--------------------------|------------------------|--|
| Role                                   | Phase 0:<br>Site Startup | Phase 1:<br>Operations | Notes  |
| Incident Commander                     | Υ                        | Υ                      |  |
| Operations Chief                       | Υ                        | Y                      | Option for consolidating IC/Operations role after startup                |
| Clinical Lead / Medical<br>Unit Leader | Υ                        | Y                      | Option for consolidating<br>Ops/Clinical/Medical/Safety<br>after startup |



|  |          |   | Analytics team under Planning                               |
|--|----------|---|---|
| Planning Section Chief                 | Υ        | Υ                                       | recommended in Phase 0 to characterize Site capacity        |
| Logistics Chief                        | Υ        | Y                                       | Option for handling by<br>Operations Chief                  |
| Safety Officer                         | Y        | Handled by<br>Clinical Lead             | Option for handling by Clinical<br>Lead or Operations Chief |
| Liaison Officer                        | Off-Site | Off-Site                                | Option for handling by IC                                   |
| Resource Unit                          | Υ        | Handled by<br>Operations or<br>Planning |   |
| Supply Unit                            | Υ        | Υ                                       | Supply Runners, as needed                                   |
| Participant Data<br>Specialist         | Υ        | Y                                       | Kit Assembly Team (KAT), as needed.                         |
| Checkpoint #1 (Front<br>Gate Security) | Υ        | Y                                       |   |
| Checkpoint #2<br>(Admission Station)   | Υ        | Y                                       |   |
| Sample Station                         | Υ        | Υ                                       |   |
| Public Information<br>Officer          | Y        | Off-Site                                |   |



#### **Role Specific Job Aid / Operational Checklist**

| Incident Commander (IC |  |  |
|------------------------|--|--|
| Role                   | The Incident Commander is responsible for all aspects of an emergency response, including quickly developing site objectives, managing all site operations, application of resources, and taking responsibility for all persons involved. The Incident Commander sets priorities and defines the organization of the incident response team and the overall incident action plan. The Incident Commander position will always be designated or assumed. The Incident Commander may, at their own discretion, assign individuals who may be from the same agency or from assisting agencies to subordinate or specific positions for the duration of the site operations.                                     |  |
| You need               | Radio, Laptop, IC job aids, ICS forms catalog  |  |
| Radio callsign         | IC: " <blank> to IC" (e.g., "Hello, Planning, this is IC")</blank>   |  |
| Responsibilities       | Conduct initial briefing with staff, event site personnel, unarmed security, and armed security. Liaise with key ("lead") agencies regarding their assets and level of deployment. Schedule planning meeting with command staff and section chiefs. Contact other responding agencies and/or responsible parties to establish unified command and operational cooperation. Ensure lines of communications are developed among staff and among other responding agencies, the responsible party, and their response organization. Brief command staff and section chiefs. Initiate review and approval of action plans, media releases, and contracts. Ensure incident summary status (ICS 209) is completed. |  |
| Phase                  | Responsibilities   |  |
| Morning                | <ul> <li>Ensure that appropriate people are in command and in general staff positions</li> <li>Review previous day handover documentation (ICS 201)</li> <li>Oversee the command staff brief run by the Planning Section Chief</li> </ul>  |  |
| Briefing               | <ul> <li>□ Lead Briefing by communicating welcoming thoughts, who can stop operations (IC &amp; Safety), and daily timeline</li> <li>□ Ensure Briefing flow is followed: Safety   Operations   Logistics   Plans</li> </ul>  |  |
| Debrief                | ☐ Lead Debrief by communicating parting thoughts   |  |
| End of day             | Review information on situations from relevant and reliable sources and complete an incident action plan (ICS 201), if required  |  |



| Operations Chief  |   |  |
|-------------------|---|--|
| Role              | The Operations Chief is responsible for managing all operations and personnel related to participant workflow at the site. The Operations Chief directly implements changes to the workflow and executes the Management Objectives and the IAP. The Operations Chief should ensure that the site is operating smoothly, that each division is successfully executing their assignments, and reduce any hazards at the site. The Operations Chief is also responsible for improving the efficiency of the site in a safe manner, including minimizing PPE usage and increasing participant capacity.  The Operations Chief must work closely with the Clinical Lead / Medical Unit Leader to ensure that operations are consistent with the testing protocols and needs of the site. The Clinical Lead can help the Operations Chief ensure that the activities involving testing align well with the rest of the site operation to provide one seamless operation. The Operations Chief should also work closely with the Planning Chief to ensure an adequate staffing force is available each day of operation. |  |
| You need          | Radio, Laptop   |  |
| Radio callsign    | Operations: " <blank> to Operations" (e.g., "Hello, IC, this is Operations")</blank>  |  |
| Responsibilities  | Translate from plan to action. Focus internally on site operations and execution. Direct operational staff to accomplish objectives. Design flow of traffic and equipment when the site opens. Adapt traffic flow and number of bays to fit the appointment load, PPE availability, staff availability, etc., for the day and adjust as needed. Identify staffing gaps and define new roles as needed for that site. Route issues to the correct point of contact for resolution. Final decision maker and problem solver for any issues that arise from Checkpoint 1, Checkpoint 2, or the Sampling Station.   |  |
| Phase             | Responsibilities  |  |
| Morning           | Review 201 for the day and formulate the operations plan Complete orientation for new staff prior to Briefing   |  |
| Briefing          | <ul> <li>Participate in Briefing by communicating operations plan to general staff which includes projected participant volume and daily timeline</li> <li>After Briefing, meet with station leads to ensure they have their assignments and communications plan for the operations period</li> </ul>   |  |
| During Operations | <ul> <li>Complete a communications and station readiness check 10 minutes prior to facility opening for operations</li> <li>At operation start time, call to notify all stations that operations are beginning</li> <li>Ensure station leads are executing Operations and Safety plans throughout the operations period. Help enforce Supplies plan for PPE usage and management</li> </ul>   |  |



|            | 0 00 0 | Oversee operations and assist in traffic flow outside of the traffic controllers areas Periodically review Safety and Supply for any updates needed Ensure changes to operations are made only during the operations period for safety issues or if there is a significant efficiency issue After the agreed upon appointment grace period, call to notify all stations that the operation is shutting down and to begin end of day procedures |
|------------|--------|--|
| Debrief    | 0      | Participate in Debrief and assign a Planning point of contact for safety and station leads to give feedback on participant flow  |
| End of day | 0      | Review feedback from safety and station leads for any needed changes for the next operation period. Operations will take this feedback and ensure changes made will not cause secondary issues with other stations  Communicate closing plans with facilities staff  |



| Clinical Lead / Medical Unit Lead |  |  |
|-----------------------------------|--|--|
| Role                              | The Clinical / Medical Unit Lead is responsible for the effective and efficient processing of Participants through the test site and for provision of medical services to site personnel.  |  |
| You need                          | Laptop, phone  |  |
| Radio callsign                    | Clinical: " <blank> to Clinical" (e.g., "Hello, IC, this is Clinical")</blank>   |  |
| Responsibilities                  | The Clinical/Medical Unit Lead will work closely with site operations leadership to ensure safe and efficient clinical operations, systems, and processes. The position requires a clinical leader who will contribute to the development of testing site goals, as well as support the overall standards of clinical practice.  |  |
|                                   | Oversee the Checkpoint 2 and Sample Station health care professionals (HCPs), ensuring compliance with PPE, swabbing, sample reconciliation, and decontamination procedures. Ensure participant privacy to the fullest extent possible. The Clinical/Medical Unit Lead should be an RN (or above, e.g., NP, MD) with a current active license in the state, active BLS and ACLS certification, and required management or charge nurse experience. |  |
|                                   | Develop a Medical Plan which will, in turn, form part of the IAP. The Medical Plan should provide specific information on medical assistance capabilities at site locations (such as location of AEDs, Medical and First Aid Kits), potentially hazardous areas or conditions, and off-site medical assistance facilities and procedures for handling complex medical emergencies.   |  |
| Phase                             | Responsibilities   |  |
| Morning                           | <ul> <li>Train applicable HCP staff on Sample Station swabbing and PPE best practices</li> <li>Ensure Sample Station, Donning Station and Doffing Station have proper PPE and equipment needed for operation period</li> <li>Review Medical Plan to assist with preparing the Incident Action Plan (IAP)</li> </ul>  |  |
| Briefing                          | □ Participate in Briefing by stating Medical plan to general staff   |  |
| During Operations                 | Relay any traffic control or flow issues in the Sample Station to operations for changes that need to be made for the next operation period  |  |
| End of day                        | <ul> <li>Verify correct sample reconciliation procedures are followed prior to pickup</li> <li>Recommended: Clinical lead cross-site call to build best practices</li> </ul>   |  |



| Planning Chief                 |   |
|--------------------------------|---|
| Role                           | The Planning Chief is responsible for collecting, evaluating, and disseminating operational information pertaining to the site. The Planning Section Chief is responsible for assigning resources, communicating any changes to the following day, and preparing the Incident Action Plan (IAP) for each operational period.  |
| You need                       | Laptop, phone, radio  |
| Radio callsign                 | Planning: " <blank> to Planning" (e.g., "Hello, IC, this is Planning")</blank>  |
| Pertinent Points of<br>Contact | Contact for sample pickup/drop off (e.g., LabCorp/Quest) Contact for interfacing with dashboards (e.g., number of daily participants) Contact for Operations Chief (e.g., for handing out operating procedure changes to roles and divisions)   |
| Responsibilities               | Maintain the status of resources assigned to the site  Prepare and save Incident Action Plans (IAP) and incident maps. The IAP should be posted in a visible location for the staff and accessible online.  Each member of the command and general staff should have access to a copy of the IAP at all times during the operational period.  Gather and disseminate information between the Incident Commander, Planning Section Chief, and Logistics Chief  Oversee site data gathering and analysis regarding site operations (e.g., number of participants, number of bays open)  |
| Phase                          | Responsibilities  |
| Morning                        | <ul> <li>□ Identify Station Leads and ensure staff are assigned to each role</li> <li>□ Ensure the Incident Command Post (ICP) is staffed with an Analytics lead, if required. Serve as backup point of contact if necessary</li> <li>□ Update organization charts (e.g., in command post and common space)</li> <li>□ Update key information on command center whiteboards         <ul> <li>○ Site/facility coordinator contact information</li> <li>○ Sample pick-up contact information</li> <li>○ Law enforcement/security contact information</li> <li>○ Projected numbers for the day</li> </ul> </li> <li>□ Update Sample Pick-up Team</li> <li>○ Coordinate pickup and dropoff for sample collection (e.g., LabCorp/Quest) via SMS/phone. Provide them with the number of total participants (located in IAP201 by the PDS), e.g., "Hello, I'm <insert name="" your=""> with <insert name="" site="">, and I am your point of contact today. If you can verify when the pick up and drop offs for today will be, that would be great. We anticipate/confirm XX total</insert></insert></li> </ul> |



| t samples. Thank you."<br>operating procedures to staff  |  |
|--|--|
| h Supply Chief and ensure radios are distributed   |  |
| Approve runners departing for supply trips Coordinate sample pickup with vendor, if required Collect feedback from Incident Commander, Operations Chief, and Logistics Chief and begin planning changes for tomorrow   |  |
| mple pickup with vendor  |  |
| Complete IAP: The Planning Section Chief is responsible for filling out the yellow colored tabs and yellow colored cells. Many cells of the IAP are populated automatically and are colored purple to indicate they should not be manually overwritten. The daily totals for participants (actual, not scheduled) and staffing are colored green.                            |  |
| ırt Page   |  |
| 1. Work with Operations, Analytics, PDS to fill out section 8 led participants and actual participants. Use the applicable I to fill out scheduled participants. Fill out section 10 with Resource Unit. Sign each section of 201 after reviewing.   |  |
| Communicate HCPs needed for the following day  |  |
| Resource Unit to update 203 for the next day.  |  |
| gistics Chief has access to 205.   |  |
| date and print 207 for the next day.   |  |
| Resource Unit to update 'Core Staff' into 211 for the next resourcing with Operations Chief.   |  |
| by of the full IAP in a dedicated folder to keep a record of ant. Review with IC for approval and download 209 as a pdf to pertinent agencies, with the following message body:  |  |
| Attached is the ICS 209 for ### Testing Site. We are interested in your feedback on this report. If you have information that you would like to add, please reply to this email and we will make every attempt to get it added. Please do not "reply all". Thank you. ck from staff and HCPs. Help staff stay motivated by imbers of patients seen and other successes where |  |
|  |  |



| Logistics Chief  |  |    |  |  |
|--|--|----|--|--|
| Role   | The Logistics Chief oversees all the support needs for the site, including facilities, transportation, supplies, equipment maintenance, fuel, food service, communications, and medical services for site personnel.   |    |  |  |
| You need   | Laptop, phone, radio   |    |  |  |
| Radio callsign   | Logistics: " <blank> to Logistics" (e.g., "Hello, IC, this is Logistics")</blank>  |    |  |  |
| Responsibilities   | The Logistics Chief sets up, maintains, and demobilizes all facilities used in support of site operations, including the Incident Command Post (ICP) and Checkpoints. See COVID-19 Non-Clinical/Clinical Operational Supplies and IT Equipment for additional information. |    |  |  |
|  | Coordinate with the site facilities staff, including reconciliation of tents, tables, heaters, traffic control devices, etc.   |    |  |  |
|  | Ensure Site facility opens and closes on time, and Command Post is close and secured at the end of the day   | ed |  |  |
|  | Handle site inventory management and supply replenishment  |    |  |  |
|  | Ensure food/drinks have been ordered for the next day  |    |  |  |
| Site Notes Distribute COMMS immediately prior to the Briefing: |  |    |  |  |
|  | Name COMMS Distribution  |    |  |  |
|  | IC Radio   |    |  |  |
|  | Operations Radio, Radio (secondary)  |    |  |  |
|  | Planning Radio   |    |  |  |
|  | Logistics Radio  |    |  |  |
|  | Safety Radio   |    |  |  |
|  | Clinical/Medical Unit Radio  |    |  |  |
|  | PDS Radio, Secure Phone  |    |  |  |
|  | Checkpoint 1 Radio   |    |  |  |
|  | Checkpoint 2 Radio, Secure Phone   |    |  |  |
|  | Sample Station Radio (in plastic bag)  |    |  |  |
|  | Road Gate Radio (secondary)  |    |  |  |
|  | LEOs Radio (secondary)   |    |  |  |
|  |  |    |  |  |



| Phase      | Responsibilities  |
|------------|---|
| Morning    | ☐ Ensure facility entry and exit gates, if applicable, are open prior to first participant appointment and vendor scheduled deliveries/ pickups   |
| End of day | <ul> <li>Communicate with sample test vendor to confirm that they will be picking up the next day and notify them of sample count.</li> <li>Ensure the Supply Unit has removed all test kits and PPE from any open tables and that any high value item cages are locked.</li> <li>Communicate to testing venue and/or security:         <ul> <li>When the last personnel are leaving</li> <li>Time of first staff on-site the next day</li> </ul> </li> </ul> |



| Safety Officer    |   |  |
|-------------------|---|--|
| Role              | The Safety Officer monitors site operations and advises Incident Command on all matters relating to operational safety, including the health and safety of emergency responder personnel. The Safety Officer has emergency authority to stop and/or prevent unsafe acts during site operations.   |  |
|                   | The Safety Officer is responsible for developing the Incident Safety Plan—the set of systems and procedures necessary to ensure ongoing assessment of hazardous environments, coordination of multi-agency safety efforts, and implementation of measures to promote emergency management/site personnel safety, as well as the general safety of site operations.  |  |
| You need          | Radio, laptop, phone  |  |
| Radio callsign    | Safety: " <blank> to Safety" (e.g., "Hello, IC, this is Safety")</blank>  |  |
| Responsibilities  | Plan and participate in the Command and General Staff meeting. Plan and participate in Briefing. Remind staff of safety issues and discuss issues from previous operational periods that are pertinent. Monitor PPE adherence, safety around and in the hot zone. Ensure that all personnel and stations have adequate PPE and are using it properly. Point of contact for daily morning biohazard waste pick up and EOD decontamination/station inspection/waste removal from hot zone.  |  |
| Phase             | Responsibilities  |  |
| Morning           | <ul> <li>Verify that the fire sprinkler valve is open at the start of each day and that any enclosed spaces with vehicles are adequately vented</li> <li>Assist with staff health screening, if applicable</li> <li>Perimeter walk from Checkpoint 1 to Sample Station to ensure that CO gas monitors, fire extinguishers, medical kits, AEDs and other emergency equipment is on site and in good operating condition</li> <li>Ensure that medical plans are posted at visible locations at each primary work station</li> </ul> |  |
| Briefing          | <ul> <li>Participate in Briefing by communicating PPE Protocol, social distancing<br/>protocol, and on-site injury protocol</li> </ul>  |  |
| During Operations | <ul> <li>Morning radio sanitization announcement</li> <li>Lunch radio sanitization announcement</li> <li>Afternoon radio sanitization announcement</li> </ul>   |  |
| Debrief           | □ Participate in Debrief by communicating what went well, what could have been better, returning home sanitization considerations, and well-being considerations  |  |



| End of day | <ul> <li>Oversee Sample Station decontamination and waste removal process</li> <li>Radio &amp; turn-in</li> </ul> |
|------------|---|
|            | Note: Must be available to be one of the last to turn in radio  |



| Liaison Officer                |  |
|--------------------------------|--|
| Role                           | The Liaison Officer is Incident Command's point of contact for representatives of other governmental departments and agencies, NGOs, and/or the private sector (with no jurisdiction or legal authority) to provide input on their organization's policies, resource availability, and other site-related matters. Assistants and personnel from NGOs and the private sector involved in incident management activities may be assigned to the Liaison Officer to facilitate coordination. |
| You need                       | Radio (if required)  |
| Radio callsign                 | First Name: " <blank> to <first name="">" (e.g., "Hello, IC, this is John")</first></blank>  |
| Pertinent Points of<br>Contact | City, County, and State Law Enforcement, Office of Emergency Services  |
| Responsibilities               | Communicate with pertinent governmental departments and agencies regarding site matters and applicable updates.  |
| Phase                          | Responsibilities   |
| During Operations              | ☐ Liaise with externals (i.e., test site facilities, Government)   |



| Resources Unit    |   |
|-------------------|---|
| Role              | The Resources Unit makes certain that all personnel check in and out of the site. The Resources Unit maintains a system (example provided in the Incident Action Plan template) for keeping track of the availability of all personnel and maintains a master list of all personnel committed to site operations. The Resources Unit may also assist the Operations Chief in onboarding and communicating to staff their assignments.   |
| You need          | Laptop, phone   |
| Radio callsign    | N/A   |
| Responsibilities  | Under direction of the Planning Chief, the Resources Unit ensures staff rotations for vehicle flow, runners, and other miscellaneous tasks as needed. The Resources Unit is also in charge of:  O Performing daily staff onboarding procedures O Maintaining daily roster for all onsite staff through IAP O Ensuring staff needed per operation are confirmed in the IAP O Confirming active participation with core staff in advance of each day's operations  Lead by example - remind people to keep 6ft apart and wash hands often   |
| Phase             | Responsibilities  |
| Morning           | <ul> <li>Prior to staff arriving on-site, set up entrance table, 'Please sign-in' sign, hand sanitizer, and laptop with the daily roster sheet</li> <li>Start signing people up as they come in</li> <li>Ensure breakfast has been setup</li> <li>Assign staff to all stations         <ul> <li>Assign lead positions and support staff; review responsibilities</li> <li>Perform orientation, including high level overview of what each station does, PPE protocols in place, reminder to maintain social distancing, maintain participant privacy including no photo/video policy, ensure staff take breaks when needed</li> <li>Instruct station leaders to start preparing their teams and review station-specific instructions</li> </ul> </li> </ul> |
| During Operations | <ul> <li>Periodically check on staff (walk to individual stations to make sure everything is running smoothly)</li> <li>Pick up food at front gate upon arrival</li> <li>Order breakfast, lunch, drinks, snacks for the next day</li> <li>Determine when staff can be scaled down</li> </ul>  |
| End of day        | <ul> <li>Check people out of roster and ensure there is no one missing</li> <li>Confirm with Operations the number of staff needed for the following day</li> </ul>   |



| and coordinate with staffing providers |
|--|
|  |



| Supply Unit       |   |
|-------------------|---|
| Role              | The Supply Unit orders, receives, processes, stores, tracks inventories, and distributes all site-related resources and supplies. The Supply Unit provides the support required to receive, process, store, and distribute all supply orders. The Unit also handles tool operations which includes storing, disbursing, and servicing tools and portable, nonexpendable equipment. Additionally, the Supply Unit assists in projecting resource needs based on information provided in the IAP. |
| You need          | Radio, printer, laptop  |
| Radio callsign    | Supply: " <blank> to Supply" (e.g., "Hello, IC, this is Supply")</blank>  |
| Site Notes        | Staffing:  o 1-2 Administrators o 1 Runner to restock Sample Station to supply for HCPs & inventory count   |
| Phase             | Responsibilities  |
| Morning           | <ul> <li>Ensure all stations are stocked</li> <li>Perform inventory count of all supplies received and update/maintain the master inventory</li> </ul>  |
| During Operations | <ul> <li>Runner visits each station to confirm stocking</li> <li>Monitor inventory levels and escalate to central Supply Chain team if urgent materials needed</li> <li>Maintain inventory at Sample Station supply table while adhering to PPE practices</li> <li>Update and maintain the master inventory</li> </ul>  |
| End of day        | □ Verify master inventory is correct  |



| Participant Data Special       | ist (PDS)  |
|--------------------------------|--|
| Role                           | The Participant Data Specialist is responsible for executing tasks that require accessing Participant SPII data, including creating the participant roster, communicating with participants, and troubleshooting issues like data mismatch or incorrect appointment information.   |
| You need                       | Laptop, secure PDS mobile phone, radio   |
| Radio callsign                 | PDS: " <blank> to PDS" (e.g., "Hello, IC, this is PDS")</blank>  |
| Pertinent Points of<br>Contact | Scheduling Team, Central Label Operations team   |
| Site Notes                     | Support Staffing:  o 3 (minimum) Kit Assembly Team members to support Requisition and Label Preparation  |
| Phase                          | Responsibilities   |
| Morning                        | <ul> <li>Prepare and print Participant Roster for Checkpoint 2 and Sample Station</li> <li>Verify accuracy of printed / assembled requisitions, labels and test kits and transfer to file folder at Checkpoint 2</li> <li>Verify test kit printing setup is operational</li> <li>Perform radio check</li> <li>Prepare and distribute PDS secure mobile phones</li> <li>Send test SMS messages to Checkpoint 1 and Checkpoint 2 phones, confirm reply. If no reply, call on radio to get confirmation</li> </ul>  |
| During Operations              | <ul> <li>Address any issues or errors in participant appointments, requisitions, or SPII for Checkpoint 2 and Sample Stations. This includes printing new test kit material, correcting participant data, etc.</li> <li>Perform mid-day Sample Reconciliation process, if required</li> </ul>  |
| End of day                     | <ul> <li>Oversee Sample Reconciliation:         <ul> <li>Verify count of participants checked in against count of test samples collected, record "no-shows," update daily analytics &amp; PPE logs</li> <li>Reconcile samples collected with patient sample lists to ensure correct number of samples sent out to lab</li> <li>Ensure unused requisitions and any papers with SPII (Participant Roster, etc.) are appropriately discarded, e.g., shredded or incinerated</li> </ul> </li> <li>Collect PDS secure mobile phones and secure by deleting texts, text history and photographs</li> <li>Charge PDS secure mobile phones for next day</li> <li>Print Rosters, Requisitions, and Labels for next day</li> </ul> |



| Checkpoint 1 (Front Gate Security) |   |
|------------------------------------|---|
| Role                               | Checkpoint 1 is responsible for providing initial traffic control support to the site, redirecting non-participants off site, and ensuring participants present appointment information to downstream Checkpoints.                              |
| You need                           | Canopy Tent (if space or weather permits) Radio Signage High visibility vest  |
| Radio callsign                     | Checkpoint 1: " <blank> to Checkpoint 1" (e.g., "Hello, IC, this is Checkpoint 1")</blank>  |
| Responsibilities                   | Initial traffic control point Confirmation of appointment (signage) ID and requisition spot check to be allowed onsite (signage) Redirecting non-participants off site  |
| Phase                              | Responsibilities  |
| Morning                            | <ul> <li>Ensure proper signage is in place</li> <li>Stage early participant arrivals in a waiting area prior to facility opening for testing</li> </ul>   |
| During Operations                  | □ Stop participant vehicle at entrance □ Use signage to confirm appointment with the facility □ Use signage to initiate spot check of ID and requisition □ Direct participants to Checkpoint 2 for admission □ Direct non-participants off site |
| End of day                         | ☐ Remove and store all unsecured signage and equipment  |



| Checkpoint 2 (Admission Station) |  |
|----------------------------------|--|
| Role                             | Checkpoint 2 is responsible for confirming participant information matches the requisition packet, including appointment location/time/date and participant SPII. Checkpoint 2 is also responsible for providing traffic control support to Sample Station and redirecting non-participants off site.    |
| You need                         | Canopy Tent Table/chairs Radio Signage Requisition lock boxes Requisition roster in binder Traffic Control signage High visibility vest (traffic controller) Secure mobile phone (Participant Data Specialist)   |
| Radio callsign                   | Checkpoint 2: " <blank> to Checkpoint 2" (e.g., "Hello, IC, this is Checkpoint 2")</blank>   |
| Responsibilities                 | Traffic control between Checkpoint 2 and Sample Station ID and requisition verification (signage) Confirming that requisition packet matches participant information Moving participants out of the queue if there is mismatched information (e.g., to be resolved by patient information specialist)    |
| Site Notes                       | Staffing:  o 2 healthcare providers o 1 traffic controller o 1 Participant Data Specialist   |
| Phase                            | Responsibilities   |
| Morning                          | <ul> <li>Ensure proper signage is in place</li> <li>Confirm requisition roster is in the binder, properly formatted, and information is correct (HCP)</li> <li>Transfer requisition kits from clean box to dirty box if applicable (HCP)</li> </ul>  |
| During Operations                | <ul> <li>□ Traffic Controller signals cars to move forward to HCP station</li> <li>□ HCP checks ID and requisition number against requisition list</li> <li>□ HCP places requisition packet under the wiper blade</li> <li>□ Traffic Controller sends participant vehicle into Sample Station</li> </ul> |
| End of day                       | <ul> <li>□ Wipe down and disinfect all equipment</li> <li>□ Remove and store all unsecured signage and equipment</li> </ul>  |



| Sample Station    |  |
|-------------------|--|
| Role              | Sample Station is responsible for confirming participant information, performing nasopharyngeal swab collection, preparing and labeling the sample test kit for delivery to test vendors, performing sample reconciliation, and completing decontamination procedures in the hot zone. Sample Station is also responsible for providing traffic control support to direct participants off site. |
| You need          | Radio<br>Signage<br>Test Kits<br>PPE   |
| Radio callsign    | Sample Station: " <blank> to Sample Station" (e.g., "Hello, IC, this is Sample Station")</blank>   |
| Responsibilities  | Performs nasopharyngeal swab collection. Performs Sample Reconciliation and Transfer process. Disinfects all equipment in the hot zone and discards materials in biohazard waste bags.   |
| Site Notes        | Staffing:  o 2 healthcare providers per bay o 1 traffic controller (if required)   |
| Phase             | Responsibilities   |
| Morning           | <ul> <li>Ensure proper signage is in place</li> <li>Ensure sample stations have adequate test kits &amp; PPE</li> </ul>  |
| During Operations | <ul> <li>□ Traffic Controller signals cars to move forward to HCP station</li> <li>□ HCP checks ID and requisition number against requisition list</li> <li>□ HCP performs swab and verifies that specimens are stored per protocol</li> <li>□ Traffic Controller sends participant vehicle to exit when signaled</li> </ul>   |
| End of day        | <ul> <li>Perform Sample Reconciliation and Transfer process</li> <li>Disinfect all tables and chairs used during the event and dispose into the biohazard bag. Ensure all used face shields, face masks, gowns, gloves, and pens are discarded into a biohazard waste bag</li> <li>Remove and store all unsecured signage and equipment</li> </ul>   |



| Public Information Officer (PIO) |  |
|----------------------------------|--|
| Role                             | The Public Information Officer collects, verifies, prepares, coordinates, and disseminates community information to the public through the news media, radio, newspaper, and social media. The PIO interfaces with the public, media, other agencies, and stakeholders to provide information and updates, including any issues management. The PIO serves as liaison between communications teams for all site partners, and supports information sharing with elected officials. |
| You need                         | Laptop, phone  |
| Radio callsign                   | N/A  |
| Responsibilities                 | Central point of contact for media and public officials.   |

