SALIVA-BASED COVID-19 TESTING

CRL RAPID RESPONSE™ is an FDA EUA Approved saliva-based molecular test, ordered at the discretion of a healthcare provider, that is easily self-collected and shipped to our lab. Results of the test confirm if the COVID-19 virus is detected in the saliva of the individual. Since no nasal swab is required, collection is minimally invasive and can be reliably self-administered without the assistance of a healthcare worker.

3 EASY COLLECTION STEPS

1. REGISTER KIT

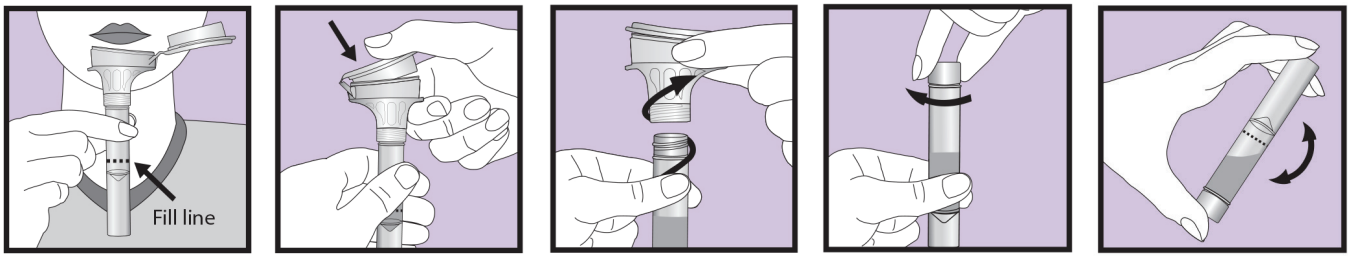
- Register your collection kit at **crlclear.com** and complete a health screening questionnaire.

2. COMPLETE COLLECTION

- Spit into funnel until the amount of liquid (not bubbles) reaches the fill line shown in picture #1.
- Close the funnel lid. The liquid in the lid will be released into the tube to mix with the sample.
- Unscrew the funnel from the tube, and use the small cap to close the tube tightly. Shake for five seconds.

3. RETURN SAMPLE

- Write your first and last name on the barcode label and affix barcode label to the saliva collection device.
- Package the sample and return using the prepaid shipping label.



FLEXIBLE KIT DISTRIBUTION

- Bulk distribution to specified site(s) for distribution to individuals
- Collection kits sent directly to individuals

MULTIPLE REPORTING OPTIONS

- Reporting to employer, TPAs, or background screening company
- Web OASIS, WorkForce, HL7, API (XML)
- Reporting to individuals via digital portal

CRL Rapid Response™ CLINICAL REFERENCE® LABORATORY

Emergency Use Authorization (EUA) request for distribution and/or use of the DNA Genotek OMNIgene® ORAL OM-505 saliva collection device for the collection and stabilization of saliva in buffer to transport viral SARS-CoV-2 RNA from patients suspected of COVID-19 by a healthcare provider. The specimen collection device is for use in conjunction with molecular diagnostic testing performed at a clinical laboratory using an in vitro diagnostic (IVD) test for the detection of SARS-CoV-2 that is authorized for use with the home collected kit.