

VitaPCRTM

SARS-CoV-2 Assay



CE IVD

VitaPCR™ REAL-TIME PCR TECHNOLOGY



Easy

- Simple 1min hands-on time preparation
- Minimal training required for operation
- Automated result interpretation

Rapid

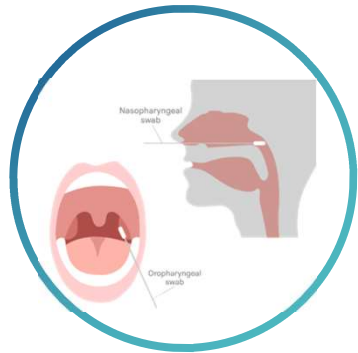
- Sample to result in 20min
- Actionable results with one sample
- Improved patient management and triage

Versatile

- Decentralized - Can be deployed anywhere
- No additional equipment needed
- Room temperature storage – tests ready for use

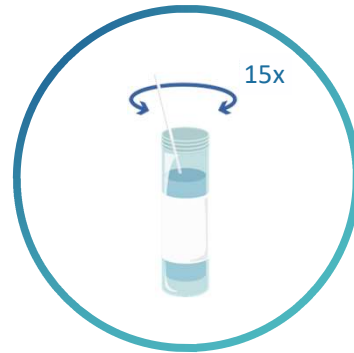
VitaPCR™ PROCEDURE – 4 EASY STEPS

Total hands-on time: **1 minute**



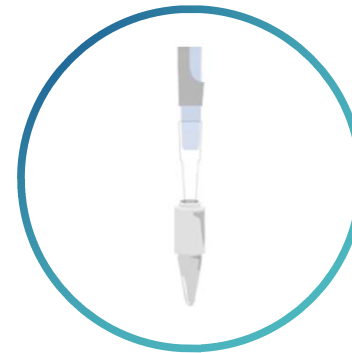
1. COLLECT

Nasal, NP or OP swabs
sample collection



2. LYSE

Stir the swab in the
collection buffer



3. TRANSFER

Using a pipette to transfer
into the reagent tube



4. START

Results delivered in
less than 20 minutes

CASE STUDY – SAFE TRAVEL AT CDG AIRPORT (PARIS)



As early as July 2020, Paris Charles de Gaulle Airport (Roissy Airport) started using the VitaPCR™ platform to perform COVID-19 rapid PCR testing on passengers presenting symptoms (fever). Upon arriving into Roissy Airport, travelers are screened using thermal imaging cameras.

In the case temperature is 38°C or above, they are seen by a medical practitioner within the airport who decides if a COVID-19 test is needed. If this is the case, passengers are tested using Credo Diagnostics Biomedical's VitaPCR™ SARS-CoV-2 assay running on the VitaPCR™ platform.

Thanks to its accuracy, small size, fast result delivery in 20 minutes, and ease of use, passengers are quickly screened and cleared for entering the country.





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