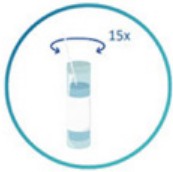


**credo**<sup>TM</sup>  
DIAGNOSTICS

**im** NV International Medical Products SA



**1. COLLECT**  
NP or OP swabs  
sample collection



**2. LYSE**  
Stir the swab in the  
collection buffer



**3. TRANSFER**  
Use the  
disposable pipette



**4. START**  
Results delivered in  
less than 20 minutes

**VITAPCR IS AN INNOVATIVE RAPID MOLECULAR DIAGNOSTIC PLATFORM  
BASED ON REVERSE TRANSCRIPTION  
POLYMERASE CHAIN REACTION (RT-PCR) AMPLIFICATION TECHNOLOGY**

**VitaPCR allows the fast detection of infectious diseases in less than 20 minutes from sample to results. A real point-of-care solution.**

**VitaPCR has a compact and reliable design that does not require extra equipment. It is more accurate than conventional rapid testing.**

**VitaPCR SARS-CoV-2 Gen 2 Assay is used for the qualitative detection and discrimination of SARS-CoV-2 viral RNA in direct nasopharyngeal (NP) or oropharyngeal (OP) swabs from patients with signs and symptoms of COVID-19. The test allows the detection of SARS-CoV-2 in approximately 20 minutes.**

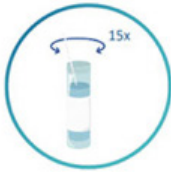
**VitaPCR Influenza/SARS-CoV-2 Assay is also available on the VitaPCR Instrument. This rapid RT-PCR test is used for the qualitative detection and discrimination of Influenza A, Influenza B and SARS-CoV-2 viral RNA in nasopharyngeal swabs from patients with signs and symptoms of respiratory infection. Results are also available in 20 minutes.**

**Other swab specimen tests:** VitaPCR Influenza/RSV Assay (nasal or nasopharyngeal swab)  
VitaPCR Strep A Assay (oropharyngeal or throat swab)





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## VITAPCR ADVANTAGES

### **EASY**

**Safe (virus inactivation) and simple 1-minute hands-on time preparation**  
**Minimal training required for operation (intuitive touchscreen guidance)**  
**Automated result interpretation**

### **RAPID**

**From sample to result in 20 minutes**  
**The right diagnosis on the spot**  
**Improved patient management and triage**

### **VERSATILE**

**Can be deployed anywhere: 205 x 165 x 155 mm (L x W x H) - weight: 1,2 kg**  
**No additional equipment needed**  
**Room temperature storage (5 – 25 °C) and tests ready to use**

### **SARS-COV-2 ASSAY**

**Limit of detection: 2,73 copies/μl of SARS-CoV-2 RNA (confidence ≥95%)**  
**No cross reactivity (Human Coronavirus 229E, Influenza A, Influenza B,  
Respiratory Syncytial Virus, Human Adenovirus type 1)**  
**Sensitivity: 99,3% - Specificity: 94,7% (\*)**  
**Internal and external controls available**