Diagnostic Kits for Covid19

Patent Trends and Analysis

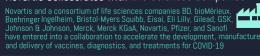
Recent Developments GSK, AstraZeneca and Univ of Cambridge

partnership GlaxoSmithKline, AstraZeneca and the University of Cambridge set to collaborate with Novacyt to establish a new testing

CRISPR-Based COVID-19 Test

CRISPR-Based COVID-19 Test Kit by
University California San Francisco
and Mammoth Biosciences can Diagnose Infection in less than an hour

Novartis Collaborates with Life Sciences Companies





BasePoint COVID-19 lgG /

Anti-SARS-CoV-2 IgG ELISA

COVID-19 Emergency Diagnostic Kits COVID-19 igG / IgM test

TR DPP® COVID-19 IGM / IGG -Bio-Manguinhos

MOLECULAR Kit SARS-CoV2 (E / P1) - Bio-Manguinhos

Abbott RealTim Family SARS-CoV-2 USA

DPxP® COVID-19 IgM / IgG System

Top Players

Family Rapid Test Cassette 2019-nCoV IgG / IgM (whole blood / serum /

FAMILY KIT XGEN MASTER COVID-19 - Master Kit for Detection of the SARS-CoV-2

:OVID-19 lgG / gM Family Rapid

Respiratory Viruses Fatalities and Spread

Virus Year Infection COVID-19 2019
SARS 2002-2004
MERS* JAN -2020 Mortality Rate 3.51 M+ 9,6% 2,519 34,3%

Coronavirus Diagnostic Test Kits

Diagnostic tests for Coronavirus or COVID 19 includes Molecular Tests and Serology Tests

Chatbots for Diagnosis

Microsoft and the CDC have built an Al-powered coronavirus chatbot that can help you figure out whether you need to go to the hospital Rapid COVID-19 Test Kit





Bosch develops a test Kit that can detect a SARS-CoV-2 infection under two and a half hours, and help medical facilities make fast diagnoses

OhmniLabs is facilitating virtual visits in the time of Coronavirus with its "Telepresence Robot"

Symptom Tracking Solutions

Many Companies has developed an app to help users check if they have been in close contact with people infected with the Coronavirus such as Aarogya Setu Mobile Proximity App

Molecular Point-of-Care

and respiratory syncytial virus (Ri and deliver the results in 5 minut

Abbott's ID NOW platform offers real time test for Influenza A&B, Strep A

Technical Segments

Acid Sequence Sequence Encoding Shown



Downstream Primer



Key Focus Area

PFIZER CNRS OLDING

Filing Trends

Influenza Monoclonal Virus Antibody Top Universities and Institutes

- RDA Korea
 PASTEUR
 CNRS
 UNIV CALIFORNIA
 INSERM

Popular Technologies



