Lateral flow chromatographic immunoassay | Point-of-care | Easiest handling

Cellex qSARS-COV-2 IgG/IgM Rapid Test

The 15-minute ideal diagnostic test for SARS-COV-2 Viral infections

-- Sample: 10μL Serum/Plasma/Whole blood Specimens.

-- Fast and Easy to use: 15 minutes per test, easy to recognize results and no equipment needed

-- Affordable for different health systems: Test can be used anywhere, no specialized training is required.

-- Accurate and reliable results, robust performance.

-- Fast results allow physicians to make immediate evaluation in conjunction with CT scans and other tests.

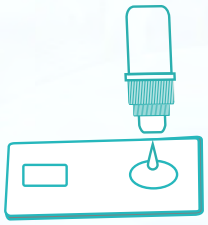
We Are In The Business
Of Saving Lives

Cellex

Cellex qSARS-COV-2 IgG/IgM Cassette Rapid Test

3 Simple Steps

Step 1:
Add 10μL
sample



Step 2:
Add 2 drops of
sample diluent

Results

15-20 mins

Step 3: Read results in
15-20 minutes

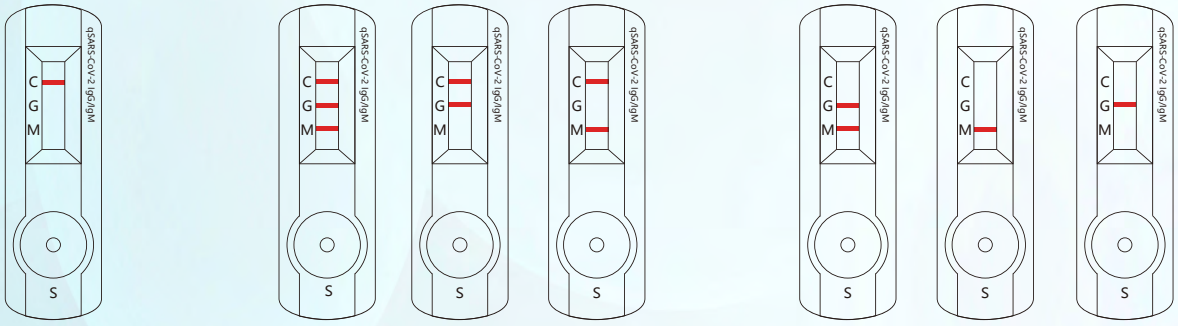
Clinical Performance

A total of 378 samples were collected for this clinical evaluation test, of which 128 confirmed positive samples from COVID-19 makeshift hospital and 250 negative samples collected prior to September 2019

		qSARS CoV-2 IgG/IgM Rapid Test				
Clinical Test		IgG+ IgM+	IgG- IgM+	IgG+ IgM-	IgG- IgM-	Sub
Clinical Status	Pos.	65	46	9	8	128
	Neg.	0	5	4	241	250
Subtotal		65	51	13	249	378

Sensitivity 93.75% (95% CI: 88.06%-97.26%) Specificity 96.40% (95% CI: 92.26%-97.78%)

Interpretation of Result



NEGATIVE POSITIVE INVALID

Cellex

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