



Enhancing your co-testing capabilities with versatile detection kits for the BD MAX™ System



Influenza and SARS-CoV-2: simultaneous testing for differential diagnosis

During the influenza season in the midst of the pandemic, patients may present similar symptoms for these respiratory infections¹:

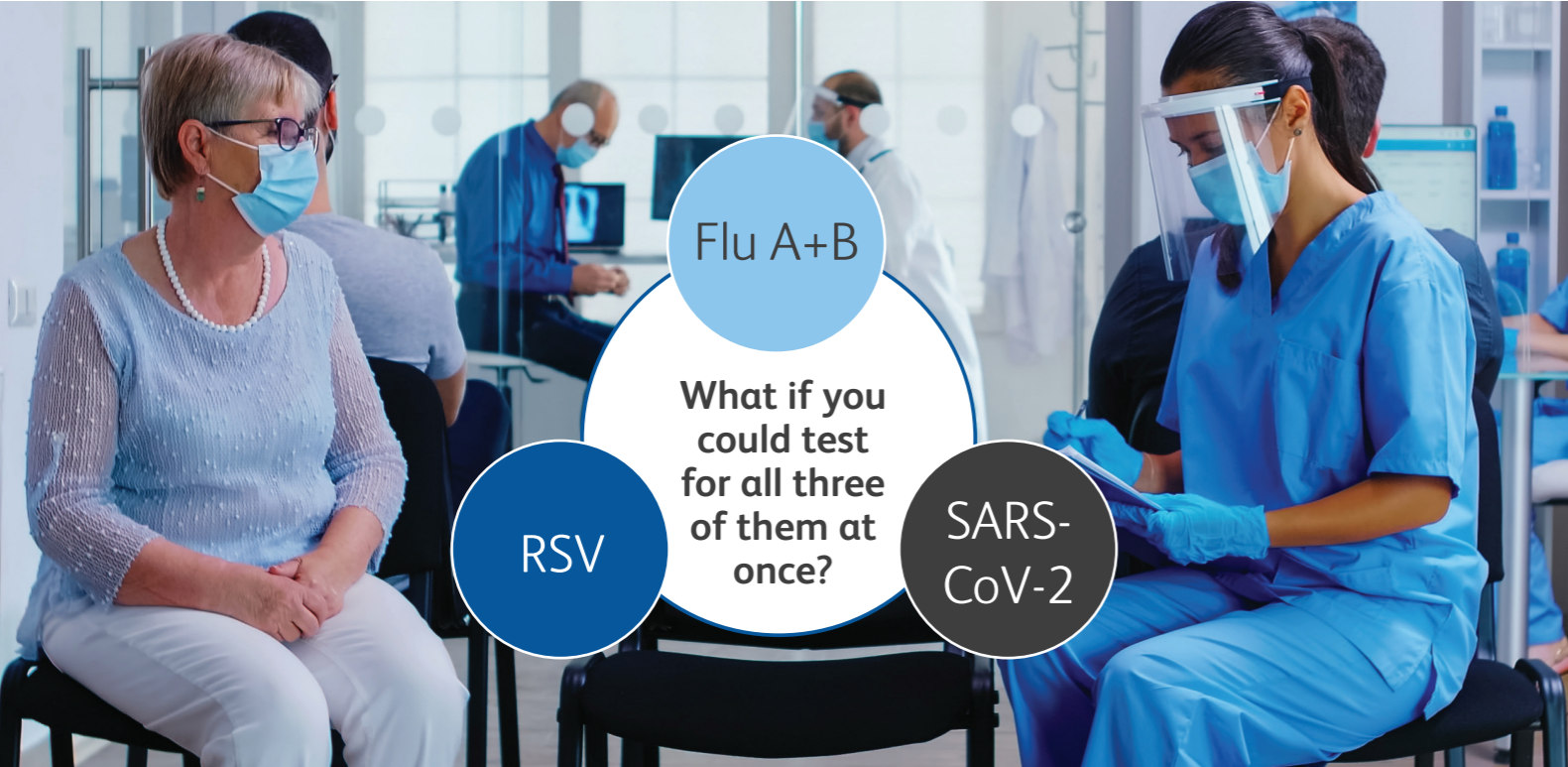
- Influenza
- Respiratory syncytial virus (RSV)
- Severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2)

“All patients with acute respiratory symptoms in hospitals and other healthcare settings should be tested for both SARS-CoV-2 and influenza during the influenza season to monitor incidence and... initiate prevention and control measures.” European Centre for Disease Prevention and Control (ECDC)¹

In primary care settings, patients with underlying conditions, such as heart disease, diabetes or immunosuppressive conditions and/or those over 60 years are at a higher risk of developing severe symptoms of SARS-CoV-2².

Introducing CerTest VIASURE SARS-CoV-2 (N1+N2) and SARS-CoV-2, Flu (A+B) & RSV Real Time PCR Detection Kits for BD MAX™ System

Benefit from flexible testing options:



Detection kits include the following materials and reagents

Cat. no.	Detection kit	Reagent/Material	Description	Part no.	Amount
444215	CerTest VIASURE SARS-CoV-2 (N1+N2) Real Time PCR Detection Kit for BD MAX™ System	SARS-CoV-2 (N1 + N2) reaction tube	A mix of enzymes, primers probes, buffer, dNTPs, stabilizers and endogenous internal control in stabilized format	VS-NCO312	2 pouches of 12 tubes
		Rehydration Buffer tube	Solution to reconstitute the stabilized product	VS-RB09	1 pouch of 24 tubes
444217	CerTest VIASURE SARS-CoV-2, Flu (A+B) & RSV Real Time PCR Detection Kit for BD MAX™ System	Flu A, Flu B & RSV reaction tube	A mix of enzymes, primers probes, buffer, dNTPs, stabilizers and endogenous internal control in stabilized format	VS-ABR212R	2 pouches of 12 tubes
		SARS-CoV-2 (N1 + N2) reaction tube	A mix of enzymes, primers probes, buffer, dNTPs, stabilizers and endogenous internal control in stabilized format	VS-NCO312	2 pouches of 12 tubes
		Rehydration Buffer tube	Solution to reconstitute the stabilized product	VS-RB09	1 pouch of 24 tubes

1. Adlhoch C, Broberg E, Ciancio B, et al. COVID-19 testing strategies and objectives. European Centre for Disease Prevention and Control (ECDC). <https://www.ecdc.europa.eu/en/publications-data/covid-19-testing-strategies-and-objectives>. Published 2020. Updated 18 September 2020. Accessed 25 November 2020.
2. COVID-19: vulnerable and high risk groups. World Health Organisation (WHO) Western Pacific Region. <https://www.who.int/westernpacific/emergencies/covid-19/information/high-risk-groups>. Published 2020. Accessed 5 November 2020.

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