



HSA Approval: Pending

Respiratory 6-in-1 Antigen Combo Test



Qualitative detection of SARS-CoV-2, Influenza A/B, RSV, Adenovirus & hMPV antigens from a single nasal swab — an aid to diagnosing respiratory infections.

– WHY 6-IN-1 RAPID TEST

- Quickly distinguish viruses with similar symptoms and apply the right treatment
- Determine the optimal 48-hour window for medication to reduce severe illness
- Early isolation can reduce the risk of onward transmission

– KNOW THE PATHOGENS

COVID-19	Flu A / B	RSV	ADV	hMPV
Symptoms Fever, dry cough, sore throat, headache, muscle/joint pain, nausea/vomiting, diarrhoea, fatigue	Symptoms Fever, cough, sore throat, runny nose, headache, muscle pain, fatigue	Symptoms Fever, cough, runny nose, headache, body aches, low appetite	Symptoms Fever, cough, sore throat, runny nose, muscle pain, pink eye	Symptoms Fever, cough, sore throat, malaise, headache
Possible Complications Acute dyspnea syndrome, sepsis, MIS-C	Possible Complications Bronchiolitis, pneumonia	Possible Complications Pneumonia, sinusitis, otitis media	Possible Complications Can cause respiratory disease	Possible Complications Bronchiolitis, pneumonia
Incubation 1–14 days	Incubation 1–14 days	Incubation 1–10 days	Incubation 2–14 days	Incubation 3–6 days
Treatment Supportive & symptomatic care, antivirals, Chinese medicine	Treatment Rest & fluids; antivirals if given within 48h of onset	Treatment Supportive care; antibiotics if pneumonia/sinusitis/otitis media	Treatment No specific antivirals; fluids & supportive therapy	Treatment Supportive care; antibiotics if secondary infection

– TEST PERFORMANCE

	SARS-CoV-2	Flu A	Flu B	RSV	ADV	HMPV
Sensitivity	98.06%	98.13%	95.05%	95.15%	95.05%	97.00%
Specificity	100%	100%	100%	100%	100%	100%