

IT'S ABOUT TIME

The sõna *Aspergillus* Galactomannan Lateral Flow Assay (*Aspergillus* GM LFA) is an immunochromatographic test system. When used in conjunction with other diagnostic procedures such as microbiological culture, histological examination of biopsy samples and radiographic evidence, can be used as an aid in the diagnosis of aspergillosis.



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30 Minute test time Simplified procedure High sensitivity and specificity Serum & BAL specimens Elimination of batch testing

SÕNA *ASPERGILLUS* GALACTOMANNAN

LATERAL FLOW ASSAY

FUNGAL INFECTIONS IN COVID-19 PATIENTS

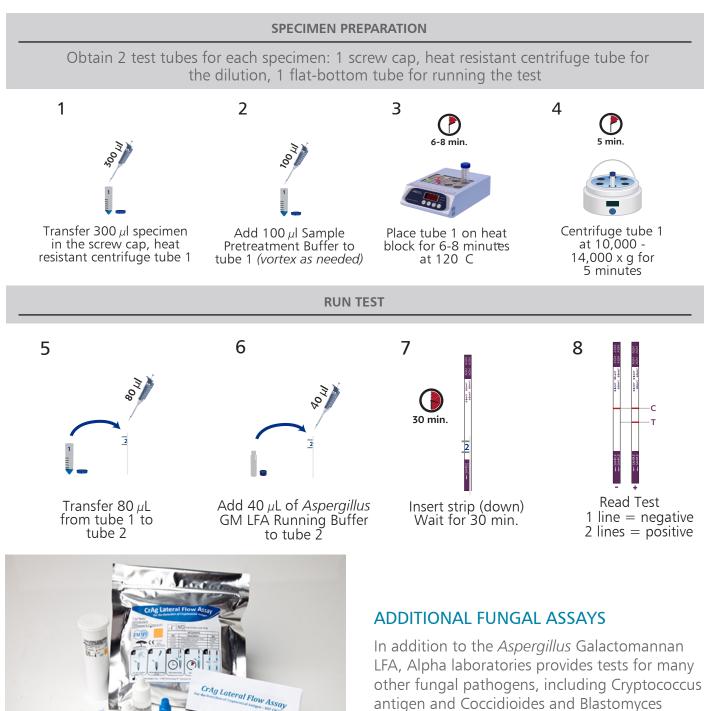
Patients with acute respiratory distress syndrome (ARDS) due to viral infection are at risk of secondary complications like invasive aspergillosis. In addition invasive ventilation, which is used extensively to care for coronavirus patients, has been strongly associated with increased risks of fungal infection.

These patients are already highly vulnerable, so if fungal infections can be quickly and correctly identified, rapid treatment can improve prognoses and survival rates.¹

1. Koehler, P et al. (2020), COVID-19 associated pulmonary aspergillosis. Mycoses. 2020;63:528–534

Alphalaboratories

SIMPLE PROCEDURE



sõna Aspergillus Galactomannan Lateral Flow Assay		
Catalogue Number	Description	Pack Size
AF2003	sona Aspergillus Galactomannan LFA	50 Tests

antibody assays.

Order now at www.alphalabs.co.uk/af2003



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