

bioNexia[®] Influenza A+B is a rapid immunochromatographic test for the qualitative detection and differentiation of Influenza type A and type B antigens

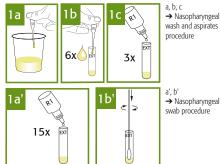
in human nasopharyngeal specimens

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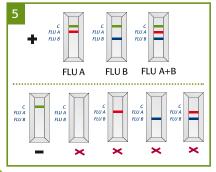
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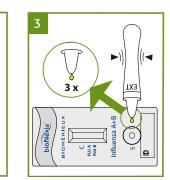
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TEST PROCEDURE



TEST INTERPRETATION









Why choose bioNexia[®] Influenza A+B?

- Detection and type differentiation of Influenza A and B - in a single test
- Flexible swab for safe nasopharyngeal sample collection
- Easy-to-use, all-inclusive kit (with positive control)
- Results available in just 10 minutes

Clinical Background

- Influenza is a highly contagious acute infection of the respiratory tract.
- Influenza viruses A and B are two of the most common and important causes of acute lower respiratory tract illnesses in children and adults.
- Type A and type B viruses can circulate simultaneously, but usually one type is dominant during a seasonal epidemic.1
- Populations at high risk of complications include:
 - young children
 - people over the age of 65
 - pregnant women
 - patients with chronic health conditions, such as heart disease, diabetes and asthma
 - people in nursing homes or other long-term care facilities
 - immunocompromized populations

1. Zambon M. Epidemiology and pathogenesis of Influenza. J. Antimicrob. Chemother. 1999;44 (Suppl 2):3-9.

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- Reference: 410918 (10 Tests) Performance vs RT-PCR (n=72): Sensitivity: 98.2 % Specificity: >99 %
- Shelf-life: 20 months Storage temperature:
- +2°C to +30°C Content of the kit:
- 10 test cassettes
- 10 sterile swabs
- 10 extraction tubes with dropper caps
- 1 buffer bottle
- 1 reagent holder
- 1 positive control swab
- 1 instructions for use
- 1 quick guide

Dimensions of the kit

- Length: 212 mm
- Width: 80 mm
- Height: 95 mm
- Weight: 268 g

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