

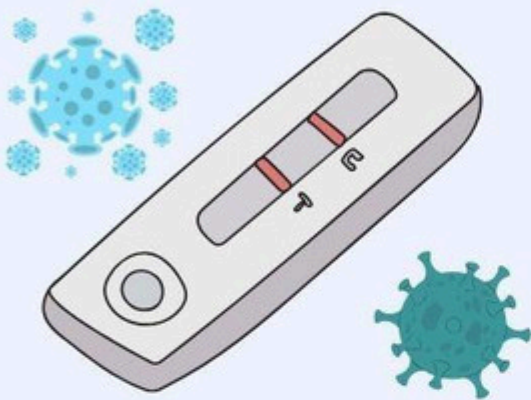


Antigen Testing: A Quick Look

This infographic concisely overviews antigen tests, highlighting their key features and practical uses. It explains how antigen tests work by detecting specific viral proteins, offering fast results within minutes, and their ease of use for self-administration. The infographic also emphasizes the cost-effectiveness of antigen tests, making them accessible for wider use. Additionally, it notes the limitations of antigen tests in detecting infections, particularly in the early stages or with low viral loads, and suggests their best use as a screening tool. For more information, readers are directed to visit www.globaltravelclinics.com.

Antigen Testing: A Quick Look

Antigen tests are a rapid way to detect the presence of a specific viral protein in a sample, often used to diagnose infections like COVID-19.



FAST RESULTS

Antigen tests provide results within minutes, making them ideal for quick screening and early detection of infections.

EASY TO USE

These tests are often designed for self-administration, requiring minimal training and equipment, making them convenient for home use.



COST-EFFECTIVE

Antigen tests are typically more affordable than other diagnostic methods, making them accessible for wider use.

LIMITED ACCURACY

Antigen tests may not detect all cases of infection, especially in the early stages or when the viral load is low.



early stages or when the viral load is low. They are best used as a screening tool.



ANTIGEN TESTING OVERVIEW

Antigen tests are valuable tools for quick and accessible screening, but their limitations should be understood. They offer convenience and affordability.

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