



Measles (Rubeola)

Rapid, Simple, Reliable, Cost Effective

Measles is a highly contagious virus that can lead to serious health complications, especially in children younger than five years of age. “It is so contagious that if one person has it, up to nine people around them will become infected. Aproximately one in 5 people who contract the measles virus will be hospitalized. One to three out of 1,000 people with measles will die even with the best of care.”¹

Measles IgG

For the qualitative and semi-quantitative detection of human IgG antibodies to measles virus in human serum by enzyme immunoassay. Individual serum specimens may be used for the determination of immune status. Paired (acute / convalescent) sera, may be used to demonstrate seroconversion or significant rises in antibody level, as an aid in the diagnosis of primary infection.

This assay has not been cleared by the FDA for blood / plasma donor screening.

- Aids in the diagnosis of active infection
- Determines immune status
- Runs on most open system EIA Analyzers
- Can be performed manually with a plate reader
- All testing materials provided
- Ready to use reagents
- Coated microwell strips
- Made in USA

Test Kits

96 test kit #850096AG



Product
Page



ASI Measles
IgG Insert

1. <https://www.cdc.gov/measles/about/parents-top4.html>