



*Blood tests for yellow fever can determine the presence of antibodies, which can often be detected three or four days after infection.*

Highly trained laboratory staff and specialized equipment are required for blood and tissue testing. Strict procedures must be followed in obtaining blood and tissue samples, or the results may be inaccurate. Samples must also be labeled, packed, and transported correctly.

## **Symptoms of Yellow Fever**

According to the Centers for Disease Control and Prevention (CDC), there are two stages of yellow fever infection during which common symptoms occur.