

HIV-1	HIV-2	HIV Interpretation	HIV-1 Comments	HIV-2 Comments
Non-Reactive	Non-Reactive	HIV Antibody NEGATIVE	Reflex HIV RNA (PCR) testing will be performed automatically to rule out acute or early infection.	N/A
Indeterminate	Non-Reactive	HIV-1 INDETERMINATE	Reflex HIV RNA (PCR) testing will be performed automatically to rule out acute or early infection.	N/A
Non-Reactive	Indeterminate	HIV-2 INDETERMINATE	Reflex HIV RNA (PCR) testing will be performed automatically to rule out acute or early infection.	N/A
Indeterminate	Indeterminate	HIV INDETERMINATE	Reflex HIV RNA (PCR) testing will be performed automatically to rule out acute or early infection.	N/A
Reactive	Non-Reactive	HIV-1 POSITIVE	Antibodies to HIV-1 confirmed in the sample. For first-time positive results, verification of infection is recommended by testing a newly collected specimen or performing HIV-1 RNA (PCR) testing.	N/A
Reactive	Indeterminate	HIV-1 POSITIVE	Antibodies to HIV-1 confirmed in the sample. For first-time positive results, verification of infection is recommended by testing a newly collected specimen or performing HIV-1 RNA (PCR) testing.	HIV-2 indeterminate result is likely due to cross-reactivity. Confirmation of HIV-2 RNA (PCR) testing is not required.
Non-Reactive	Reactive	HIV-2 POSITIVE	N/A	Antibodies to HIV-2 confirmed in the sample. For first-time positive results, repeat testing on a newly collected specimen or HIV-2 RNA (PCR) testing is recommended to verify diagnosis.
Indeterminate	Reactive	HIV-2 POSITIVE	HIV-1 indeterminate result is likely due to cross-reactivity of HIV-2 antibodies on HIV-1 antigens. Confirmation of HIV-1 RNA (PCR) testing is not required.	Antibodies to HIV-2 confirmed in the sample. For first-time positive results, repeat testing on a newly collected specimen or HIV-2 RNA (PCR) testing is recommended to verify diagnosis.
Reactive (Cross-reactivity)	Reactive	HIV-2 POSITIVE with HIV-1 cross-reactivity	The HIV-1 Ab reactive result is likely due to cross-reactivity of HIV-2 antibodies on HIV-1 antigens. Confirmation of HIV 1 RNA (PCR) testing is not required.	Antibodies to HIV-2 confirmed in the sample. For first-time positive results, repeat testing on a newly collected specimen or HIV-2 RNA (PCR) testing is recommended to verify diagnosis.
Reactive	Reactive	HIV POSITIVE Untypable	Antibodies to HIV-1 and HIV-2 confirmed in the sample. Dual reactivity may represent HIV infection with cross-reactivity or dual infection. Reflex HIV RNA (PCR) testing will be performed automatically to determine the HIV subtype.	Antibodies to HIV-1 and HIV-2 confirmed in the sample. Dual reactivity may represent HIV infection with cross-reactivity or dual infection. Reflex HIV RNA (PCR) testing will be performed automatically to determine the HIV subtype.