



Linking people to care

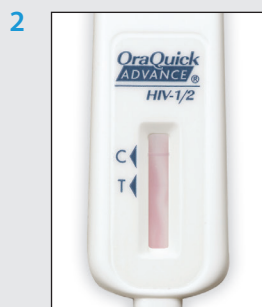
OraQuick ADVANCE® Rapid HIV-1/2 Antibody Test result training panel

Clinic name/Site location: _____
Name: _____ Date: _____
Score: _____ Trainer/Tester: _____

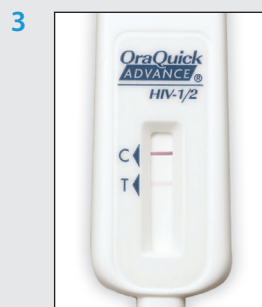
Write the result on the line below each test device: Non-Reactive (NR); Reactive (R); Invalid (INV)



Result: _____



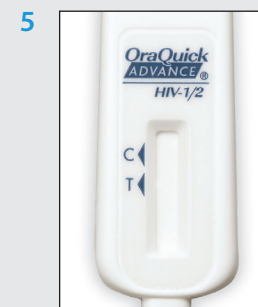
Result: _____



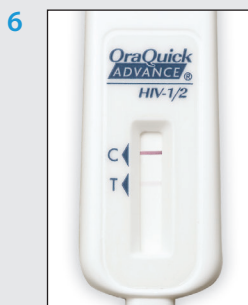
Result: _____



Result: _____



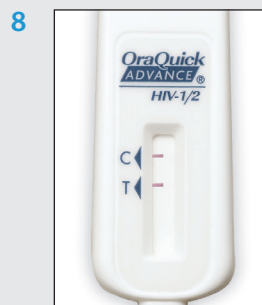
Result: _____



Result: _____



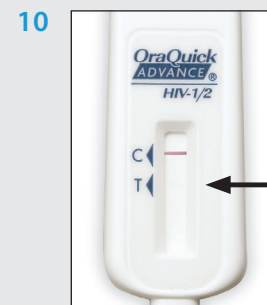
Result: _____



Result: _____



Result: _____



Result: _____

Look very closely!
The bottom line may be very faint.

Training answer key

1. **NR.** Test line appears only in the "C" designated area, indicating no detection of HIV-1 and/or HIV-2 antibodies at the time the test was conducted.
2. **INV.** No test lines appear in the "T" or "C" designated areas. The test result window has not cleared revealing the test result, rendering it impossible to read or interpret. This result means there was a problem running the test, either related to the specimen or to the device. Repeat the test with a new pouch and a new sample.
3. **R.** Test lines appear in the "C" and "T" designated areas, indicating that the presence of HIV-1 and/or HIV-2 antibodies have been detected. The test is interpreted as a PRELIMINARY POSITIVE. A confirmatory test should be ordered. The strength of the "T" line has no direct correlation to a quantitative interpretation of the HIV virus.
4. **INV.** Test line appears above the "C" designated area. No interpretation can be made. Repeat the test with a new pouch and a new sample.
5. **INV.** No test lines appear in the "T" or "C" designated areas. This result means there was a problem running the test, either related to the specimen or to the device. Repeat the test with a new pouch and a new sample.
6. **R.** Test lines appear in the "C" and "T" designated areas, indicating that the presence of HIV-1 and/or HIV-2 antibodies have been detected. The test is interpreted as a PRELIMINARY POSITIVE. A confirmatory test should be ordered. The strength of the "T" line has no direct correlation to a quantitative interpretation of the HIV virus.
7. **R.** Test lines appear in the "C" and "T" designated areas, indicating that the presence of HIV-1 and/or HIV-2 antibodies have been detected. The test is interpreted as a PRELIMINARY POSITIVE. A confirmatory test should be ordered. The strength of the "T" line has no direct correlation to a quantitative interpretation of the HIV virus.
8. **INV.** Test lines are only partially developed at the "T" and "C" designated areas. While on appearance, it would seem that a PRELIMINARY POSITIVE could be interpreted, the lines must be fully developed across the designated areas. No interpretation can be made. Repeat the test with a new pouch and a new sample.
9. **R.** Test lines appear in the "C" and "T" designated areas, indicating that the presence of HIV-1 and/or HIV-2 antibodies have been detected. The test is interpreted as a PRELIMINARY POSITIVE. A confirmatory test should be ordered. The strength of the "T" line has no direct correlation to a quantitative interpretation of the HIV virus.
10. **R.** Test lines appear in the "C" and "T" designated areas, indicating that the presence of HIV-1 and/or HIV-2 antibodies have been detected. The test is interpreted as a PRELIMINARY POSITIVE. A confirmatory test should be ordered. The strength of the "T" line has no direct correlation to a quantitative interpretation of the HIV virus.

