

Health & Human Services

## **HIV/HCV RAPID TEST REACTIVE/NONREACTIVE CONTROL LOG**

North Dakota Department of Health Division of Sexually Transmitted and Bloodborne Diseases SFN 59072 (Rev. 07/2021)

Facility Name & Location				Date			
Contact Person	Telephone Number						
Submit a copy of this form <u>every time</u> controls are performed Return by emailing the form to the HIV.STI.Viral Hepatitis Prevention Coordinator or by faxing the form to the Division of Sexually Transmitted and Bloodborne Diseases, fax number is 701.328.2499. For any questions or concerns, contact the HIV.STD. Hepatitis Prevention Coordinator at	o	OraQuick® I Run the kit o Each new When op Wheneve If the tem HIV SU HCV O If the tem HIV SU HCV O At least o Form shall b seven days If the HIV or repeated wit the HIV.STL	Reactive/Nonreacti ontrols under the f operator prior to p ening a new test kir r a new shipment of perature of the tes JRE CHECK® Test: 2° operature of the tes RE CHECK® Test: 15° nce every six (6) mo of control perform HCV control reage h a new test device firal Hepatitis Preve	following circumstances: berforming tests on patien t lot, <b>(L)</b> of test kits is received, <b>(S)</b> it storage area falls outsid 8° to 30°C (46° to 86°F) to 30°C (36° to 86°F) iting area falls outside <b>(T)</b> 18° to 30°C (64° to 86°F) to 37°C (59° to 99°F) onths. <b>(M)</b> <b>be HIV.STI.Viral Hepatitis</b> <b>nance.</b> Submit forms via ints do not produce the ex- e. If they still do not produ-	nt specimer e(T): s Prevention email or fait spected res uce the exp ional quest	ns, <b>(O)</b> <b>on Coordir</b> x to 701.32 sults, the te ected resultions can b	<b>hator within</b> 8.2499. st should be ts, contact e directed to
Prevention Coordinator at 701.328.2366.		Chembio at		844.243.6246) for HIV rap			
Person Performing Date	Reason for Performing Controls O, L, M, S, T)	Test Lot Number & Expiration Date	Controls	Result	Control Lot Number	Control Expire Date	Date Reported to Prevention Coordinator
			HIV 2 ReactiveHIV NonreactiveHCV ReactiveHCV NonreactiveHIV 1 ReactiveHIV 2 ReactiveHIV NonreactiveHCV ReactiveHIV 1 ReactiveHIV 2 ReactiveHIV 2 ReactiveHIV 2 ReactiveHIV NonreactiveHIV 1 ReactiveHIV 1 ReactiveHIV 1 ReactiveHIV 2 ReactiveHIV 1 ReactiveHIV 1 ReactiveHIV 1 ReactiveHIV 2 ReactiveHIV 2 ReactiveHIV 1 ReactiveHIV 1 ReactiveHCV ReactiveHCV NonreactiveHCV NonreactiveHCV NonreactiveHCV NonreactiveHCV NonreactiveHCV NonreactiveHCV NonreactiveHCV NonreactiveHIV 1 ReactiveHIV 1 Reactive	Positive Negative   Posit			