




## COVID-19 Point-of-Care Indicator

For those sites using the Clinical Viewer to access ClinicalConnect HIE's longitudinal patient record, a **color-coded COVID-19 Indicator** is available to easily identify the patient's status with the coronavirus.

PLEASE NOTE AS OF 7/24/2020:

- A **New Indicator** has been added to note **INCONCLUSIVE COVID-19 laboratory results**

	The last COVID-19 laboratory result was POSITIVE
★ 	The last COVID-19 laboratory result does not have an identifiable outcome (INCONCLUSIVE)
	The last COVID-19 lab result was NEGATIVE

- All three (3) color-coded **Indicators will only display for 30-DAYS** from the last COVID-19 laboratory report's resulted date/time and then the Indicator will be automatically removed from the Patient Banner Bar

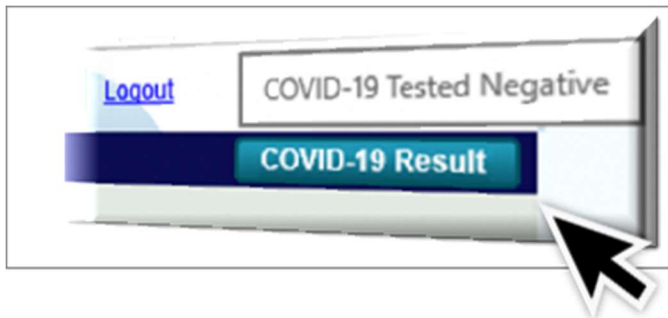
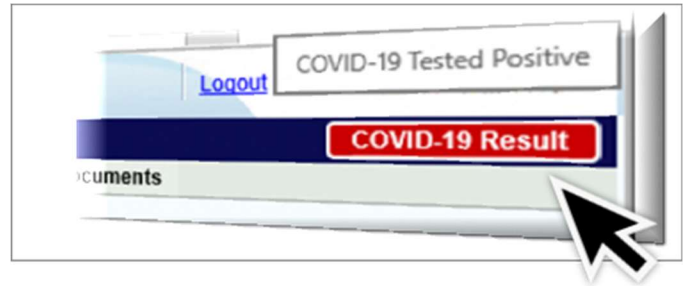
### Viewing the COVID-19 Indicator

1. Access ClinicalConnect HIE through your organization's electronic medical record system as normal.
2. If ClinicalConnect HIE has received final COVID-19 laboratory results on your patient, a color-coded COVID-19 Indicator will be located on the far-right corner of the Patient Banner Bar on each tab of the Clinical Viewer.



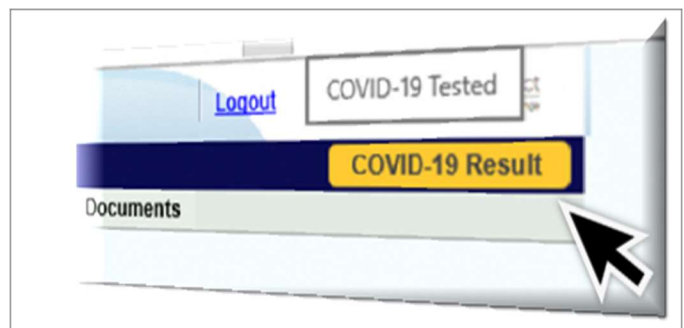
**COVID-19 Point-of-Care Indicator**

- The **RED** COVID-19 Result Indicator signals that your patient has tested **POSITIVE** for COVID-19. Hover over this RED INDICATOR and a text box will re-confirm COVID-19 Tested Positive results for this patient.



- The **TEAL BLUE** COVID-19 Result Indicator signals that your patient has tested **NEGATIVE** for COVID-19. Hover over this TEAL BLUE INDICATOR and a text box will re-confirm COVID-19 Tested Negative results for this patient.

- The **YELLOW** COVID-19 Result Indicator notes that your patient's last laboratory result for the coronavirus does not have an identifiable outcome since not all testing targets were detected. Hover over this **YELLOW** INDICATOR and a text box will re-confirm **INCONCLUSIVE** COVID-19 results.



- Navigate to the LABS Clinical Viewer to review the actual COVID-19 laboratory reports received by ClinicalConnect HIE.

Name: [Redacted] MRN: [Redacted] Age: 38y Gender: Male COVID-19 Result

Summary | Encounters | Vitals | Conditions | Allergies | Medications | **Labs** | Immunizations | Procedures | Documents

**Labs** Show Show All Reset

From Date: 11/28/2019 To Date: [ ] Units: 6 Months: [ ]

Collected	Resulted	Status	Lab Type	Test	Specimen	Ordered By	Facility
04/08/2020 09:41	04/09/2020 15:50	final	MWH Micro TMA	COVID19			GHOBRIAL, IB...

Name: [Redacted] MRN: [Redacted] Age: 38y Gender: Male COVID-19 Result

Summary | Encounters | Vitals | Conditions | Allergies | Medications | **Labs** | Immunizations | Procedures | Documents

**Lab Results History** Show Show All Reset

From Date: 11/28/2019 To Date: [ ] View: By Orders Units: 6 Months: [ ]

Search: [ ] Show

Lab Results History << 1...1 orders out of 1 >>

Test: 04/08/2020 09:41

Other

COMMENT: Test results should b...

COVID 19 RESULT: Detected

- Blood Gases
- Chemistry
- Hematology
- Microbiology

Name: [Redacted] MRN: [Redacted] Age: [ ] Gender: [ ] COVID-19 Result

Summary | Encounters | Vitals | Conditions | Allergies | Medications | **Labs** | Immunizations | Procedures | Documents

**Lab Results History** Show Show All Reset

From Date: 1/23/2020 To Date: [ ] View: By Orders Units: 6 Months: [ ]

Search: [ ] Show

Lab Results History << 1...1 orders out of 1 >>

Test: 6/24/2020 13:31

Other

94500-6 INCONCLUSIVE

Lab Results History Details [ Drag window border to resize ] -- Webpage Dialog

https://dbmotionhietst.clinicalconnecthie.com/cchie/ApplicativeDomains/Host/ClinicalViews/ApplicationDialog.aspx

<b>Test:</b>	94500-6	<b>Specimen:</b>	
<b>Collected:</b>	6/24/2020 13:31	<b>Resulted:</b>	6/22/2020 13:31
<b>Facility:</b>	MAIN LAB	<b>Status:</b>	Final
<b>Result:</b>	INCONCLUSIVE		
<b>Range:</b>	NOT DETECTED	<b>HIL:</b>	
<b>Remarks:</b>	An Inconclusive result means not all of the testing targets were detected. This could be due to a sample with viral concentrations near the limit of detection of the test or other factors. An additional sample collection may be considered.		

- Blood Gases
- Chemistry
- Hematology
- Microbiology
- Endocrinology
- Urine
- Toxicology
- Other
  - 94500-6
  - ALANINE AMINOTRANSFERAS
  - ALBUMIN/GLOBULIN:MRTO:PT
  - ALBUMIN:MCNC:PT:SER:PLAS
  - ALKALINE PHOSPHATASE:CCI
  - Anion Gap

7. Please contact [cchiesup@clinicalconnecthie.com](mailto:cchiesup@clinicalconnecthie.com) with questions.

Version History				
Version	Date	Author	Description	
1.0	4/17/2020	lam	Document creation	
2.0	5/28/2020	lam	Document revised to include enhancements to Indicator	
3.0	7/24/2020	lam	Document revised to include new Inconclusive Indicator and 30-day time limit of all Indicator types	