

KHIE DDE Migration Steps for DDE- Public Health Reporting

February 2026



Migration Steps

1

Identify an HIE Admin

This person will be responsible for activating the tool to enabled reporting for your organization. They will also need to set up access for each individual reporter.

2

Attend the HIE Admin training

Meeting times on next slide. Links to be shared.

3

Save your historical data

Submit all data by MARCH 16th

4

Determine interim reporting process for case reports

Guidance provided by KDPH

5

Join Office Hours and upcoming sessions



Rollout Timeline

Case Reports will be published to production in a phased approach by report/condition group:



Rollout 1 (3/16) – Hepatitis, STD, HIV, Food/Water-borne illnesses

Rollout 2 (4/20) - Vaccine Preventable Diseases, ORC, Tuberculosis

Rollout 3 (5/25) – Vector-borne diseases, Respiratory illness mortalities, Multi-Drug Resistant Organisms (MDRO)

Interim Reporting for Case Reports

Participants should plan to submit all laboratory reportable conditions exclusively through the CSS platform beginning **March 16**.

This approach is intended to minimize confusion and avoid the need to access multiple systems during the transition.



While not all reportable conditions for submission of case reports will be immediately available during the transition period, high-volume conditions will be prioritized to reduce disruption.

Additional condition groups will be added in phases, with **the full set of KDPH reportable conditions available via case reporting by May 25**.



End User Access

All active accounts will be merged to the CSS platform with the access privileges existing today.

- » Future state access will be managed by the **HIE Admin**

- ALL DDE participants will be responsible for dedicating at least one internal staff member to manage access for their account.

- HIE Admins will need to attend a training on the Admin role and enabling the DDE tool within the new platform

- 42 CFR Part 2 affiliated or operating organizations will need to also attend a training on the **new consent model**




Role of the HIE Admin

Let KHIE know who should be the “Go To” person for account management within your organization.

- »
1. Provision the tool for Direct Data Entry access
 2. Assign “roles” for public health reporting
 3. Manage accounts to add/remove users

The admin will need to register and participate in a training on the KHIE Admin Tool.

Trainings are held every **Tuesday** at the following times:

8:30-9:30 AM  10:30-11:30 AM  12:30-1:30 PM  2:30-3:30 PM  4:00-5:00 PM



The background of the slide is an aerial photograph of a mountain range, heavily forested, with a blue color overlay. The mountains recede into the distance, creating a sense of depth. The text is centered over the middle of the image.

CSS Migration of Direct Data Entry Next Steps

Getting Started

Reportable Health

1

Tool Overview

2

Getting Started – Setting User Preferences

3

Lab Report Entry Form Overview

4

Case Report Entry Form Overview

5

Rollout Next Steps



Save your data

1. Filter by a specific start and end date.
2. Select “View” on Actions.
3. Print/ Download pdf to upload to the patient's chart if needed.

Lab Data Entry ▾

- Communicable Disease Lab Entry
- Lab Data Entry User Report**
- Manage User Preferences ▸

Case Report Entry ▾

- Case Report Forms ▸
- Case Report Entry User Summary**
- Manage User Preferences ▸



TIME SELECTION Start Date End Date [Retrieve Data](#)

SHOWING 2 ITEMS [APPLY FILTER](#)

DETAILED VIEW	ACTIONS	PERFORMING FACILITY NAME	PATIENT MRN	FIRST NAME	LAST NAME	DATE OF BIRTH	PATIENT SEX	eICR REPORT	ACCESSION NUMBER	TEST NAME	STATUS	SUBMITTED DATE	CASE REPORT FORM
+	View	KHIE TEST DATA	HIVTEST0205	Rhapsody	Routing	1980/02/13	Male	Human Immunodeficiency Virus (HIV)	HIVTESTROUT120260205095747183	HIV 1 and 2 Ab [Identifier] in Serum, Plasma or Blood by Rapid	Complete	2026/02/05 09:57	Initiate

Any “in progress” forms should be submitted by March 16th
Prior 6 months of results can be retrieved on User Summary or User Report.



Application Overview

- » Web-based Direct Data Entry (DDE) tool within the KHIE portal:
 - Used for reporting communicable disease cases and reportable lab results.
 - Role-based access based on report type (Lab Report Entry - ELR, Case Report Entry - eCR)
 - Supports electronic submission to public health authorities.
 - **Replicates core functionality of legacy system.**

If a user needs access to any of the forms, please contact khiesupport@ky.gov.




Workflow Features & Tips

- » • Ability to save work in progress (in-progress status).
- Searchable drop-down menus.
- Help icons for guidance on fields.
- Responsive layout (desktop vs laptop view).
- Collapsible side panel for better screen space.

An aerial photograph of a vast, forested mountain range, likely the Blue Ridge Mountains, with a semi-transparent blue overlay. The text is centered in the middle of the image.

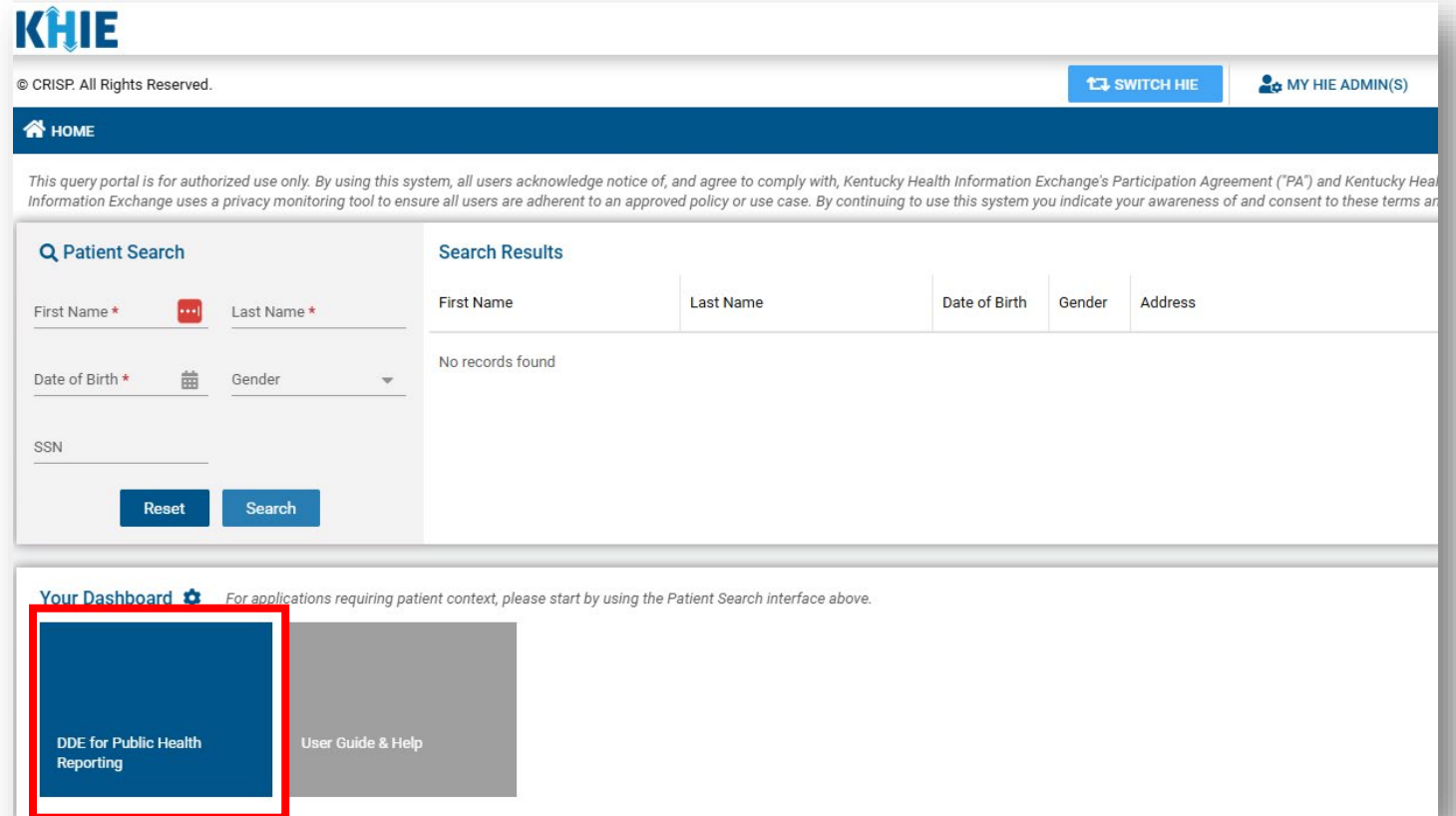
Getting Started – Setting User Preferences

Accessing the DDE Tool

- 
 • Users will login into the KHIE portal, access DDE tool from the portal home page.

- DDE gives user access to two types of forms:
 - Lab Data Entry form
 - Case Report Entry form

Note: Forms are available by role type. You will **only** see both forms if you have access to see both forms



The screenshot shows the KHIE portal interface. At the top, there is a navigation bar with the KHIE logo, a copyright notice for CRISP, a 'SWITCH HIE' button, and a user profile icon labeled 'MY HIE ADMIN(S)'. Below this is a 'HOME' header with a disclaimer: 'This query portal is for authorized use only. By using this system, all users acknowledge notice of, and agree to comply with, Kentucky Health Information Exchange's Participation Agreement ("PA") and Kentucky Health Information Exchange uses a privacy monitoring tool to ensure all users are adherent to an approved policy or use case. By continuing to use this system you indicate your awareness of and consent to these terms and conditions.'

The main content area is divided into two sections. On the left is the 'Patient Search' form with fields for First Name, Last Name, Date of Birth, Gender, and SSN, along with 'Reset' and 'Search' buttons. On the right is the 'Search Results' section, which currently displays 'No records found'.

Below the search section is a 'Your Dashboard' area with a gear icon and a note: 'For applications requiring patient context, please start by using the Patient Search interface above.' The dashboard contains two tiles: 'DDE for Public Health Reporting' (highlighted with a red box) and 'User Guide & Help'.



Establishing “User Preferences” for Recurring Information

- » • Users can establish settings to auto-fill forms for required recurring fields under “**User Preferences**” for each form (such as ordering provider, ordering facility info).
- Users encouraged to enter recurring information upon first use of both Lab and Case Report forms.
- Details entered here will be available in the field’s drop-down list when a user begins to complete a form.

The top screenshot shows the 'DDE for Public Health Reporting' interface. A sidebar menu on the left has 'User Preferences' highlighted with a red box. The main content area shows options for 'Ordering Provider Details' and 'Ordering Facility Details', also highlighted with red boxes.

The bottom screenshot shows the 'Manage Ordering Provider Details' page. It features a table of 'Ordering Provider Information' with the following data:

Name	NPI	Address (1)	Address (2)	City	State	Zip Code	Phone Number
John Testly	1234567890	123 Main St	-	Louisville	KY	40202	(555) 222-4444

Below the table is a pagination control showing 'Showing 20' items.

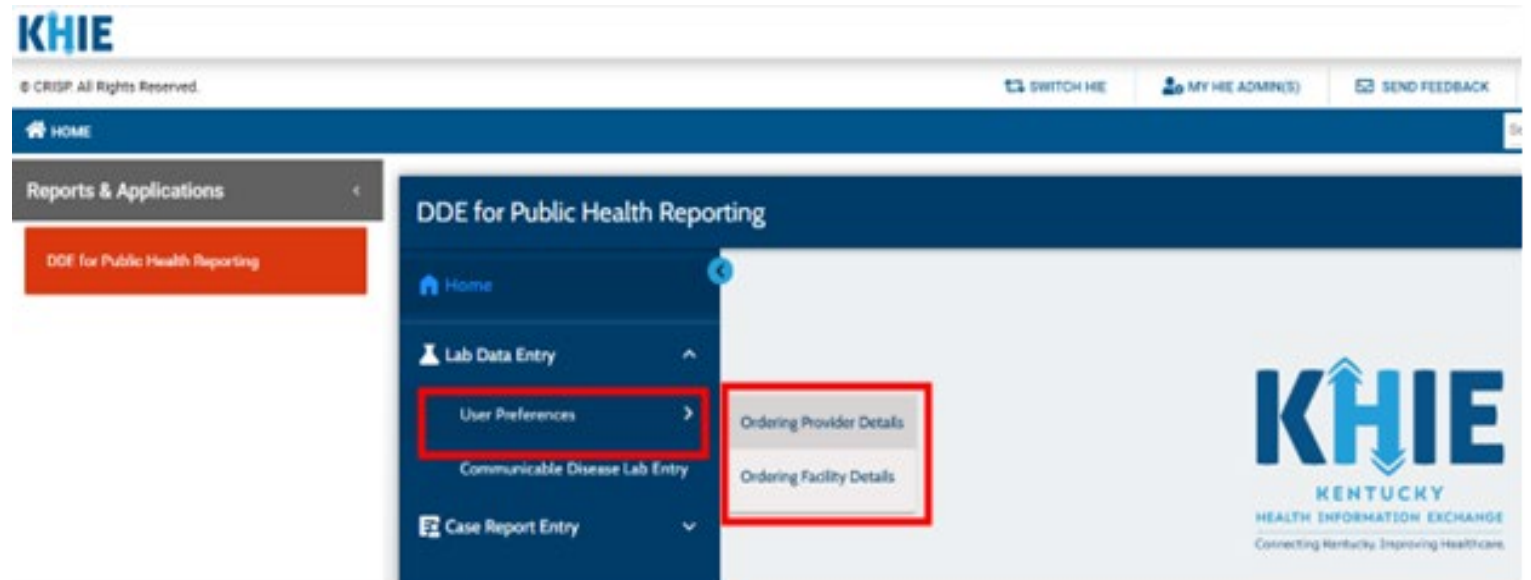


“User Preferences” - Lab Report Form



User Preference Fields for Lab Reports:

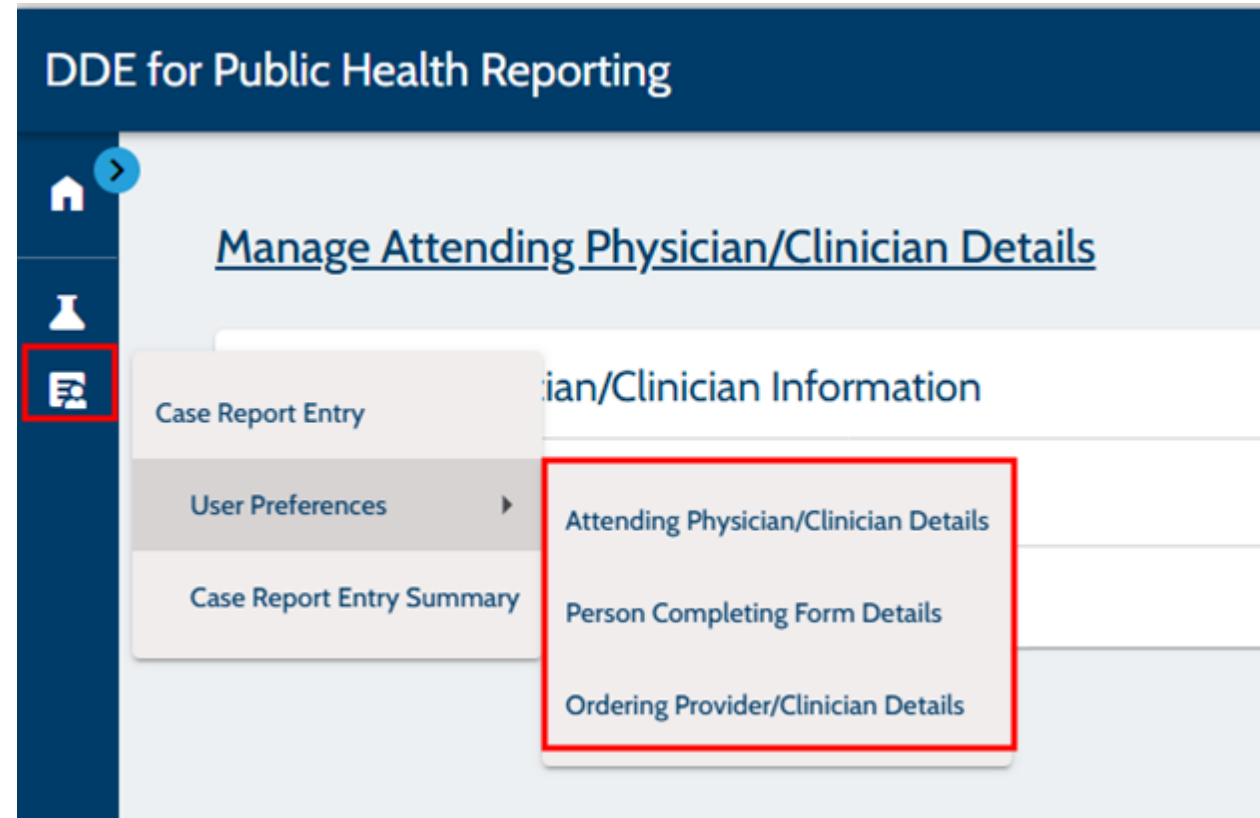
- Ordering Provider Information
- Ordering Facility Information



“User Preferences” - Case Report Entry Form

» User Preference Fields for Case Report Entry Forms:

- Attending Physician/Clinician Details
- Person Completing Form Details
- Ordering Provider/Clinician Details

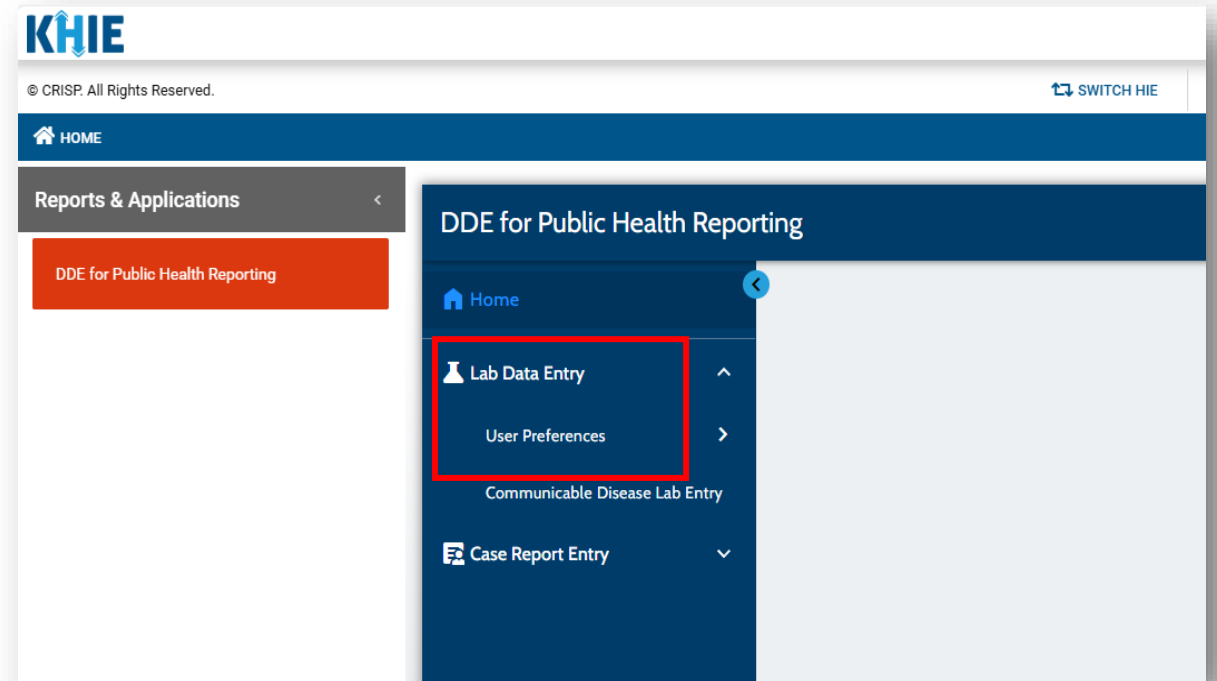


An aerial photograph of a mountain range with dense forest, overlaid with a semi-transparent blue filter. The text is centered in the middle of the image.

Lab Report Entry Form Overview

Lab Data Entry Form

- » Allows users to enter single or multiple lab results for one patient
- Accessible to users with Lab Entry form user role
- Four-step workflow process
- Users can save progress and resume later



Lab Data Entry – navigation

- » To start a lab, select communicable disease lab entry → New Form

The screenshot displays the 'DDE for Public Health Reporting' application. On the left is a dark blue navigation sidebar with the following items: 'Home', 'Lab Data Entry', 'User Preferences', 'Communicable Disease Lab Entry' (highlighted with an orange box), and 'Case Report Entry'. The main content area is titled 'Communicable Disease Lab Entry Details' and features a 'New Form' button in the top right corner, also highlighted with an orange box. Below the title is a blue bar with 'Last Updated' text and a 'Retrieve Data' button. The bar also contains date pickers for 'Start Date' (02/23/2026) and 'End Date' (03/02/2026). Underneath is a section for 'Lab Results Information' with a table header containing columns: Performing Facility, Patient MRN, Name, Date of Birth, Patient Sex, eICR Report, Status, Date Created, Last Updated, Date Submitted (UTC), and Case Report.



Lab Entry – Resume “in progress” forms

Communicable Disease Lab Entry Details

New Form

Last Updated Start Date End Date Retrieve Data

Lab Results Information

	Performing Facility Name	Patient MRN	Name	Date of Birth	Patient Sex	eICR Report	Status	Date Created	Last Updated	Date Submitted	Case Report Form	Actions
	KHIE Test ELR and eCR	TEST0302	TESTON COMPVB	08/04/1985	Male	-	In-Progress	03/02/2026				
▼	KHIE Test ELR and eCR	TESTHIV	TESTHIV DEMO	02/24/2026	Male	-	In-Progress	02/24/2026				

Showing 20 entries per page

Select the pencil icon to resume editing



Lab Entry – Patient & Laboratory Info

- » **Patient Information:**
- Required demographic information

- Laboratory Information:**
Ordering Facility/Provider (auto-populated NPI)
- Specimen Information
 - Test Results with auto-populated LOINC codes

The screenshot displays the KHIE web application interface for 'DDE for Public Health Reporting'. The top navigation bar includes the KHIE logo, copyright notice, and user options like 'SWITCH HIE', 'MY HIE ADMIN(S)', 'SEND FEEDBACK', 'PRODUCT UPDATES', 'JEFFREY BAHEN', and 'LOGOUT'. A search bar is located in the top right. The left sidebar, labeled 'Reports & Applications', contains a 'Home' button and a list of menu items: 'Lab Data Entry', 'User Preferences', 'Communicable Disease Lab Entry', and 'Case Report Entry'. The main content area features a 'Patient Information' section with a form. The form includes a 'Performing Facility Name' dropdown, a 'Patient ID (MRN)' field with a help icon, and a row of name fields: 'Prefix', 'First Name', 'Middle Name', 'Last Name', and 'Suffix'. Below these are 'Date of Birth', 'Patient Sex', 'Ethnicity', and 'Race' dropdowns. A note above the form states: 'Please complete the form below. All fields marked with an asterisk (*) are required.'



Lab Entry – Review & Submission

1 Patient Information 2 Laboratory Information 3 Ask on Order Entry 4 Lab Data Review

Lab Data Review

Please review your information before submitting. Print

Patient Information			
Performing Facility Name	Patient ID (MRN)	First Name	Middle Name
KHIE Test ELR	GRAPE904	Gilbert	-
Last Name	Date of Birth	Sex	Ethnicity

- The screen shows a summary of all information entered.
- Users should review the details carefully before submitting.
- Submit form at bottom of review screen by hitting “Submit”.
- The “print” button allows users to print or download the lab report before final submission.



Lab Entry – Other Reportable Conditions



- Found under the Other Reportable Conditions group
- Conditions classified as a type of **“Viral Hemorrhagic Fevers”** are now combined.

Test Results

Please select either Condition or Condition Group. Please note, if you select Condition, the Condition Group will auto-populate. When you select a Condition Group first, the Condition field will display the associated Conditions from which you can choose.

Select Condition Group *

Select Condition *

Resulted Test *

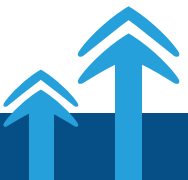
Resulted Test LOINC *

This field is required.

Reference Range

Lab Report Date/Time *

- Arenavirus RNA [Presence] in Specimen by NAA with probe detection
- Crimean-Congo hemorrhagic fever virus IgG Ab [Presence] in Serum by Immunoassay
- Crimean-Congo hemorrhagic fever virus IgM Ab [Presence] in Serum by Immunoassay
- Crimean-Congo hemorrhagic fever virus RNA [Presence] in Serum by NAA with probe detection
- Ebola virus Ag [Presence] in Specimen by Immunoassay



Lab Entry – New vs Old

New

Old

DDE for Public Health Reporting

Ordering Facility Information

You must select at least one of the options available for Ordering Facility information: Ordering Facility or Ordering Provider.

Facility Name

Provider Name

Provider NPI

Specimen Information

Filler Order Number

Specimen Collection Date/Time

Specimen Site

Specimen Type

Test Results

Please select either Condition or Condition Group. Please note, if you select Condition, the Condition Group will auto-populate. When you select a Condition Group first, the Condition field will display the associated Conditions from which you can choose.

Select Condition Group

Select Condition

Resulted Test

Resulted Test LOINC

Result Type

Result

Units

Reference Range

Abnormal Flag

Lab Report Date/Time

Notes

Additional Resulted Test

Select "Add Result (Same Sample)" if entering a lab result from a test that was performed on the same specimen. Otherwise, select "Add Result (Different Sample)" if entering a result for a separate sample.

Resulted Test (Same Sample) Resulted Test (Different Sample)

Save Previous Next

COMMUNICABLE DISEASE LAB ENTRY

Section 2 of 4

You must select at least one of the options available for ordering details: Ordering Facility or Ordering Provider.

OBSERVATION

Patient Information

Observation

Ask On Order Entry

Lab Data Review

Ordering

Facility Name

Provider Name

Provider NPI

Observation

Specimen Collection Date Time

Specimen Site

Specimen Type

Filler Order Number

Test Order LOINC

Test Order Name

Test Order Date Time

Observation 1

Select Disease Type

Select Condition

Observation LOINC

Observation Name

Result Type

Observation Result

Observation Result Date Time

Observation Units

Reference Range

Abnormal Flag

Notes

6300 Characters

Add Antimicrobial Susceptibility Testing

Save Previous Next



Lab Entry – Culture result, micro classification

Reports & Applications

DDE for Public Health Reporting

Please complete the form below. All fields marked with an asterisk (*) are required.

Ordering Facility Information

You must select at least one of the options available for Ordering Facility information: Ordering Facility or Ordering Provider.

Facility Name +
Provider Name x +
Provider NPI

Specimen Information

Filler Order Number * ?
Specimen Collection Date/Time * x 🗑️
Specimen Site x v
Specimen Type * x v

Test Results

Please select either Condition or Condition Group. Please note, if you select Condition, the Condition Group will auto-populate. When you select a Condition Group first, the Condition field will display the associated Conditions from which you can choose.

Select Condition Group * x v
Select Condition * x v

Culture Result ?

Resulted Test * x v
Resulted Test LOINC * x v

- Candida auris DNA [Presence] in Specimen by NAA with non-probe detection
- Candida auris DNA [Presence] in Specimen by NAA with probe detection
- Candida auris [Presence] in Specimen by Organism specific culture

Reference Range

Lab Report Date/Time * x 🗑️

Notes

Additional Resulted Test

Select "Add Result (Same Sample)" if entering a lab result from a test that was performed on the same specimen. Otherwise, select "Add Result (Different Sample)" if entering a result for a separate sample.

Resulted Test (Same Sample) Resulted Test (Different Sample)

Reports & Applications

DDE for Public Health Reporting

Please complete the form below. All fields marked with an asterisk (*) are required.

Ordering Facility Information

You must select at least one of the options available for Ordering Facility information: Ordering Facility or Ordering Provider.

Facility Name +
Provider Name x +
Provider NPI

Specimen Information

Filler Order Number * ?
Specimen Collection Date/Time * x 🗑️
Specimen Site x v
Specimen Type * x v

Test Results

Please select either Condition or Condition Group. Please note, if you select Condition, the Condition Group will auto-populate. When you select a Condition Group first, the Condition field will display the associated Conditions from which you can choose.

Select Condition Group * x v
Select Condition * x v

Culture Result ?

Resulted Test * x v
Resulted Test LOINC * x v

Result Type * v
Result * x v

Units v
Reference Range

Abnormal Flag v
Lab Report Date/Time * x 🗑️

Notes

Antimicrobial Susceptibility Test

Additional Resulted Test

Select "Add Result (Same Sample)" if entering a lab result from a test that was performed on the same specimen. Otherwise, select "Add Result (Different Sample)" if entering a result for a separate sample.

Resulted Test (Same Sample) Resulted Test (Different Sample)



Lab Entry – HIV Dynamic Filtering:

HIV Rapid Test – By Brand Selection

» Test Brands will now display for easy selection when “Rapid Test” is selected for “HIV Test Type”

Test Results

Please select either Condition or Condition Group. Please note, if you select Condition, the Condition Group will auto-populate. When you select a Condition Group first, the Condition field will display the associated Conditions from which you can choose.

Select Condition Group *
HIV

HIV Test Type *
Rapid Test

Select Condition *
Adult HIV

HIV Test Brand *

- STAT-PAK
- SureCheck
- INSTI
- Chembio
- OraQuick



Lab Entry – HIV Dynamic Filtering:

HIV Rapid Test by result type



Entering a **Rapid test** for the *Abbot Determine* brand will allow for more detailed reporting:

Selecting the “**Result Type**” as **HIV** allows the user to select from **Ab** or **Ag** positive/negative in the example shown

Test Results

Please select either Condition or Condition Group. Please note, if you select Condition, the Condition Group will auto-populate. When you select a Condition Group first you can choose.

Select Condition Group *	HIV	Select Condition *	Adult HIV
HIV Test Type *	Rapid Test	HIV Test Brand *	Abbott/Alere Determine
Resulted Test *	HIV 1+2 Ab and HIV1 p24 Ag [Identifier] in Serum, Plasma or Blood by Rapid Immunoassay	Resulted Test LOINC *	75666-8
Result Type *	HIV	Result *	<input type="text"/> HIV Ab positive and Ag positive HIV Ab positive and Ag negative HIV Ab negative and Ag positive Negative
Units			
Abnormal Flag			
Notes			



Lab Entry- HIV Type Differentiation

Test Results

Please select either Condition or Condition Group. Please note, if you select Condition, the Condition Group will auto-populate. When you select a Condition Group first, the Condition field will display the associated Conditions from which you can choose.

Select Condition Group *
HIV

Select Condition *
Adult HIV

HIV Test Type *
Non-Rapid Test

HIV Test Category *
HIV 1/2 Type Differentiating Test (Geenius test)

Resulted Test *
[Empty]

Resulted Test LOINC *
[Empty]

Result *

Reference Range

Lab Report Date/Time *
02/24/2026 11:00 AM

Notes

Test Results

Please select either Condition or Condition Group. Please note, if you select Condition, the Condition Group will auto-populate. When you select a Condition Group first, the Condition field will display the associated Conditions from which you can choose.

Select Condition Group *
HIV

Select Condition *
Adult HIV

HIV Test Type *
Non-Rapid Test

HIV Test Category *
HIV 1/2 Ag/Ab

Resulted Test *
HIV 1+2 Ab+HIV1 p24 Ag [Presence] in Serum or Plasma by Immunoassay

Resulted Test LOINC *
56888-1

Result *

Reference Range

Lab Report Date/Time *
02/24/2026 11:00 AM

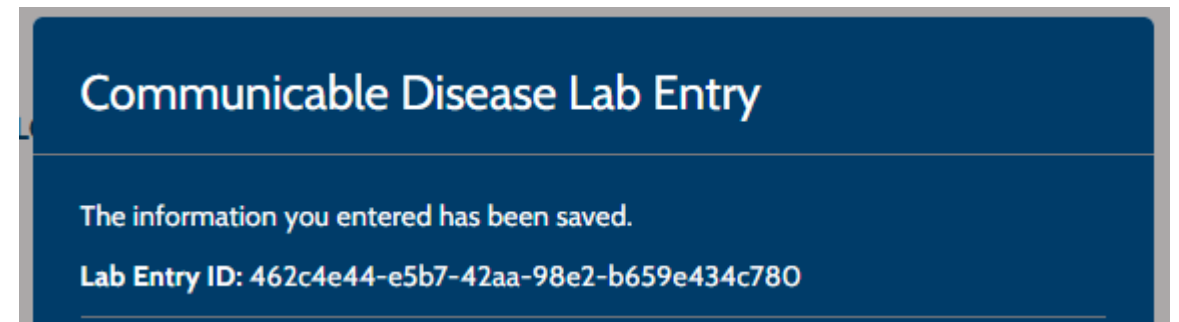
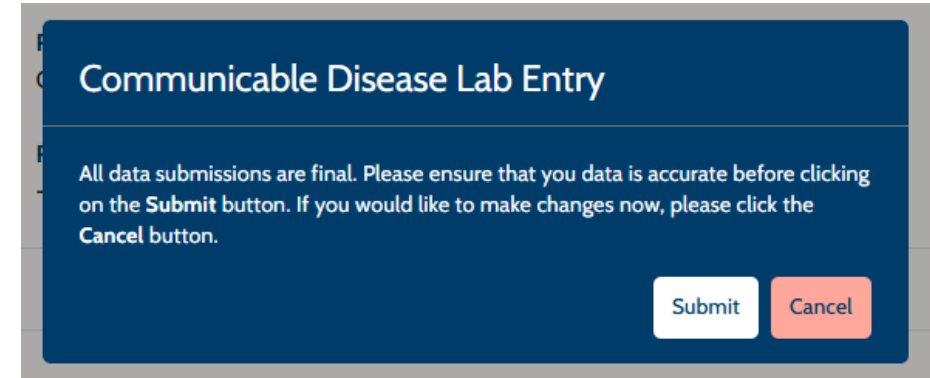
Notes

Selecting **Non-Rapid** as the “*HIV test Type*” the “*HIV Test Category*” is enabled for further specification of details, such as HIV 1 or 2, Ab/Ag, CD4 count



Lab Entry – Review and Submission

- » • A confirmation appears after the user hits “submit” on the review page. Once submitted, users cannot make changes.
- When users click submit, a Lab Entry ID is created which users can save for reference purposes.



Case Form Submission

DDE for Public Health Reporting

Foodborne and Waterborne Case Report Form

1 Patient Information 2 Laboratory Information 3 Application 4 Comments 7 Review & Submit

Please review your information before submitting.

Case Report Entry

All data submissions are final. Please ensure that your data is accurate before clicking on the Submit button. If you would like to make changes now, please click the Cancel button.

Print

Case Report Entry

Case Report Entry Saved Successfully

Document ID: 05f26745-908e-4554-aae6-18b5528272b5

OK

Workflow mimics lab report form:

- Review & Submit step at completion
- Print/download option before submission
- Confirmation pop-up appears
- Document ID generated upon submission
- No edits allowed after submission



Lab Entry- Case Report initiation on Lab Data Review

How to initiate a case report from a submitted lab result



The screenshot shows two panels of the 'Communicable Disease Lab Entry' form. The left panel shows the form after saving information, with a message 'The information you entered has been saved.' and a Lab Entry ID: dcf142d9-256f-4ccf-aa81-b04303b085cb. Below this, a message states 'A case report form is required when the results are reportable and your facility ordered the lab.' and asks to select the appropriate case report form(s). Three options are listed: Congenital Syphilis, Perinatal Hepatitis C, and Adult HIV, all with unchecked checkboxes. The right panel shows the same form after selecting 'Perinatal Hepatitis C', with its checkbox checked. A dashed orange box highlights the 'Perinatal Hepatitis C' option and the question 'Would you like to start the selected case report form(s) now?'. At the bottom right of the right panel are 'Yes' and 'No' buttons.



An aerial photograph of a mountain range with dense forests, overlaid with a semi-transparent blue filter. The text is centered in the middle of the image.

Case Report Entry Form Overview

Case Report Entry

Resume Case Report initiated

The screenshot displays the KHIE web application interface. The top navigation bar includes the KHIE logo, a search bar for 'Search Applications & Reports', and user information for 'BRETT BROWN'. The left sidebar contains navigation options: 'HOME', 'Reports & Applications', 'Panel Processor', and 'DDE for Public Health Reporting' (highlighted in red). The main content area is titled 'DDE for Public Health Reporting' and features a 'Case Report Information' table. The table lists three case reports, all with a status of 'In-Progress' and a date of 03/05/2026. Each row includes columns for Report Type, Condition, Affiliation/Organization, Patient MRN, Name, Date of Birth, Patient Sex, Document ID, Status, Date Created, Last Updated, Date Submitted (UTC), and Actions (edit and delete icons).

Report Type	Condition	Affiliation/Organization	Patient MRN	Name	Date of Birth	Patient Sex	Document ID	Status	Date Created	Last Updated	Date Submitted (UTC)	Actions
Human Immunodeficiency Virus (HIV)	Adult HIV	KHIE Test ELR and eCR	TC1077	HUS STECPOPUP	08/12/1986	Male	f6d3e037-03c7-4af2-9356-231df5494c81	In-Progress	03/05/2026	03/05/2026	-	[Edit] [Delete]
Hepatitis	Perinatal Hepatitis C	KHIE Test ELR and eCR	TC1077	HUS STECPOPUP	08/12/1986	Male	c983660c-3967-441c-b5c6-02eb6a560441	In-Progress	03/05/2026	03/05/2026	-	[Edit] [Delete]
Sexually Transmitted Diseases (STD)	Congenital Syphilis	KHIE Test ELR and eCR	TC1077	HUS STECPOPUP	08/12/1986	Male	c520c354-2995-4881-bff2-688ea1884e1e	In-Progress	03/05/2026	03/05/2026	-	[Edit] [Delete]



Lab Entry- Case Report initiation from Lab Data User Summary

How to initiate a case report from a submitted lab result

Lab Results Information

Performing Facility Name	Patient MRN	Name	Date of Birth	Patient Sex	eICR Report	Status	Date Created	Last Updated	Date Submitted (UTC)	Case Report Form	Actions
KHIE Test ELR and eCR	CONGENTES T	Conge TestRedo	02/09/2026	Female	Sexually Transmitted Diseases	Submitted	03/04/2026	03/04/2026	03/04/2026 7:16:11 PM	Initiate	View

Condition	Accession Number	Resulted Test	Result
Congenital Syphilis	CONGENTEST2	Reagin Ab [Presence] in Cerebral spinal fluid by VDRL	Positive



Case Report Forms

- » Accessible to users with Case Report role
 - Condition group selection is **required**.
 - Prompts may appear after certain lab submissions.
 - Forms vary by condition (e.g., Adult vs Pediatric HIV).



Case Form Workflow

- » Multiple steps depending on condition:
- Conditional Yes/No/Unknown logic
 - May include symptoms, hospitalization, referrals, treatment
 - Additional test results or treatments can be added

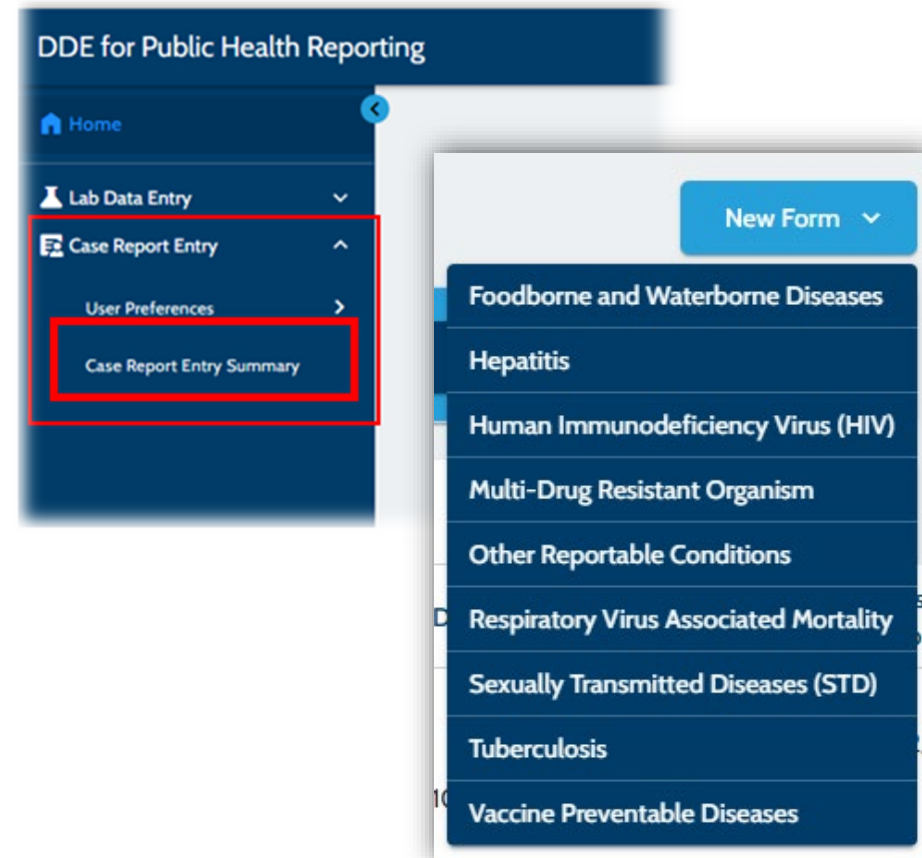
Detailed guidance on completing form is available in the user guide.



Case Report Forms – How to Access

» To start a new Case Report, users must select a reportable condition group.

Users will be prompted to select a reportable condition group after clicking “New Form” under “Case Report Summary”.



Reportable Health Application

Learn what's new in Direct Data Entry or next steps to get started

Monday-Thursday

- **11am-12:00pm**

- [Join here](#)

- **12:30pm-1:30pm**

- [Join here](#)

Reportable Health Office Hours

For questions or needs around accessing the Direct Data Entry features in Reportable Health.

Join Friday's between 9am-1pm

- [Join here](#)





IN PARTNERSHIP WITH



Questions?

Visit our website: www.khie.ky.gov

Email us:

- khie@ky.gov
- khiesupport@ky.gov

