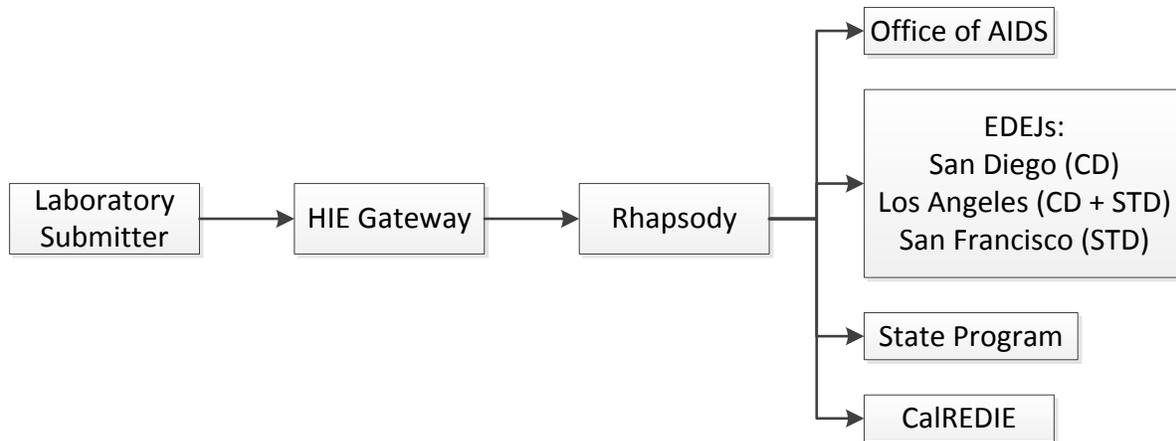


## CalREDIE ELR Quick Reference Guide

ELRs (Electronic Lab Reports) enter the CalREDIE system through the HIE Gateway, which accepts ELRs from approved Submitters. Once ELRs pass the Gateway, they move to a parsing system called Rhapsody. Rhapsody looks at each ELR and determines where it should be delivered: Office of AIDS, an EDEJ, a State Program, or CalREDIE.



ELRs sent to CalREDIE are either Auto Processed into the CalREDIE Live Environment or delivered to the CalREDIE Disease Incident Staging Area (DISA). The table below shows the eight Auto Processed CalREDIE Disease Conditions\*. Auto Processed ELRs bypass the DISA and instantiate new CalREDIE incidents or attach to existing CalREDIE incidents.

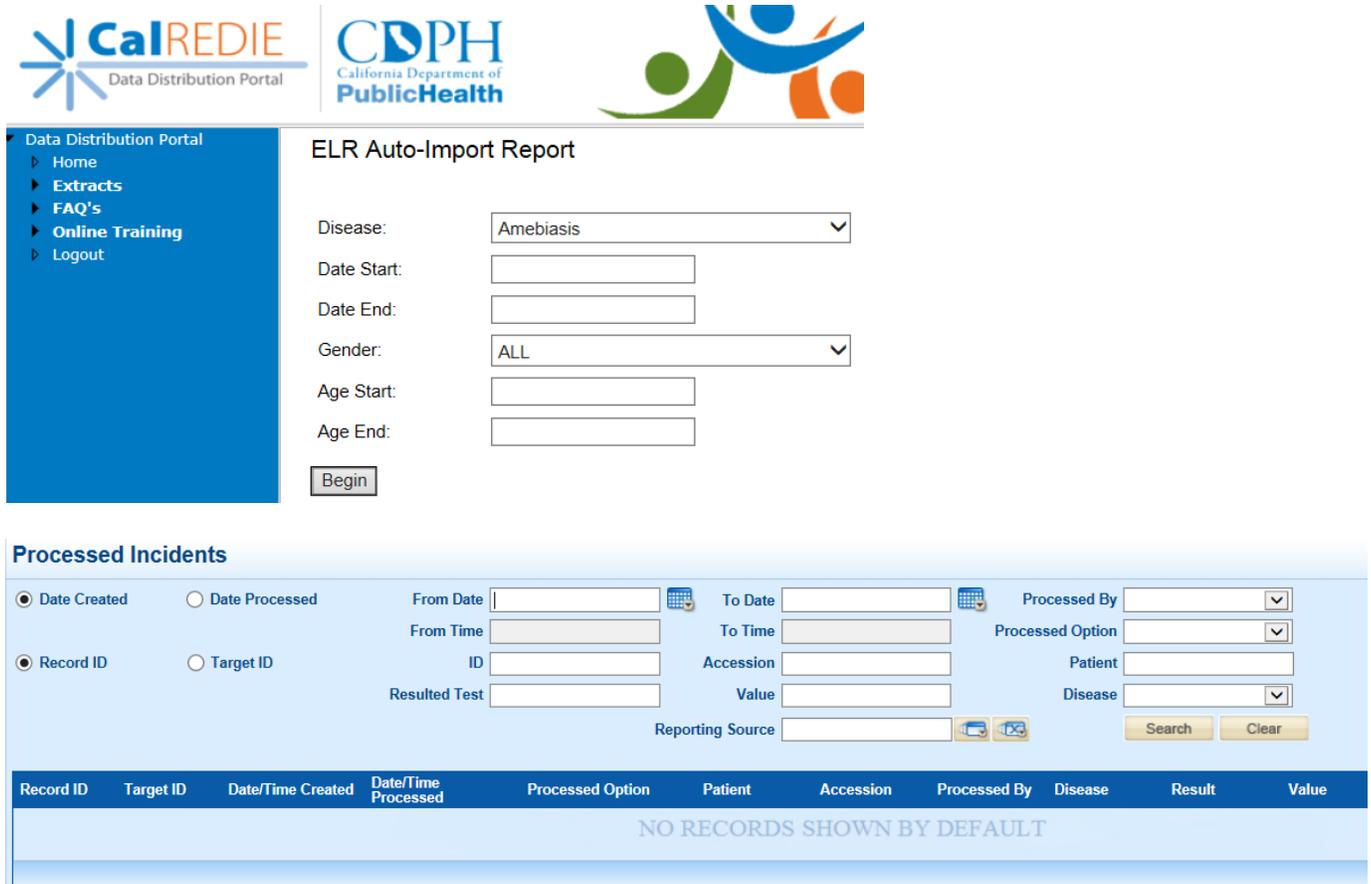
CalREDIE Condition	Auto Process (A/P)	Auto Close (A/C)	Process Status	Resolution Status
Chlamydia	Y	Y	Closed by LHD - ELR	Confirmed
Gonorrhea	Y	N	Entered	Suspect
Hepatitis B, Chronic	Y	N	Entered	Suspect
Hepatitis C, Chronic	Y	Y	Closed by LHD - ELR	Suspect
Coccidioidomycosis	Y	N	Entered	Suspect
Campylobacteriosis	Y	N	Entered	Suspect
Giardiasis	Y	N	Entered	Suspect
Tuberculosis (IGRA)	Y	Y	Closed by LHD - ELR	Suspect

\* Some Multidrug-resistant organism ELRs are Auto Processed as Locally Reportable Conditions.

## CalREDIE ELR Quick Reference Guide

Auto Processed ELRs can be tracked using the “ELR Auto-Import Report” in the CalREDIE Data Distribution Portal (DDP). Additionally, all ELRs that are Auto Processed or imported from the DISA are tracked in the Processed Incidents Screen. The Processed Incidents Screen can be accessed via the navigation bar in CalREDIE.

Administration -> Electronic Reporting -> Processed Incidents



The screenshot displays the CalREDIE Data Distribution Portal interface. On the left is a navigation menu with options: Home, Extracts, FAQ's, Online Training, and Logout. The main content area is titled "ELR Auto-Import Report" and contains several input fields: Disease (dropdown menu with "Amebiasis" selected), Date Start, Date End, Gender (dropdown menu with "ALL" selected), Age Start, and Age End. A "Begin" button is located at the bottom of this section.

Below this is the "Processed Incidents" screen. It features a search filter section with radio buttons for "Date Created" (selected) and "Date Processed", and "Record ID" (selected) and "Target ID". There are also fields for "From Date", "To Date", "From Time", "To Time", "ID", "Accession", "Resulted Test", "Value", "Reporting Source", "Processed By", "Processed Option", "Patient", and "Disease". "Search" and "Clear" buttons are present. Below the search filters is a table header with columns: Record ID, Target ID, Date/Time Created, Date/Time Processed, Processed Option, Patient, Accession, Processed By, Disease, Result, and Value. The table body contains the text "NO RECORDS SHOWN BY DEFAULT".

To report an ELR issue (e.g., an expected lab was not received), please fill out an ELR Issue Reporting Template, attach it to an email, and send to [CalREDIEHelp@cdph.ca.gov](mailto:CalREDIEHelp@cdph.ca.gov).

The ELR Issue Reporting Template can be found on the CalREDIE Help Website.

(<https://archive.cdph.ca.gov/data/informatics/tech/Pages/CalREDIEHelp.aspx>)

More information on ELR can be found on the CalREDIE ELR website.

(<https://archive.cdph.ca.gov/data/informatics/tech/Pages/CalREDIEELR.aspx>)