

iQIES Survey & Certification Job Aid

CLIA Data Exchange

Overview

CLIA Data Exchange consolidates CLIA-related working files in iQIES that are used for both internal and public consumption.

User Role Access

Note: Review <u>iQIES Onboarding Process: CLIA User Roles</u> for details on how to request a specific user role. Information below shows the role to request for each step in iQIES.

PECOS

Request User Role:

CMS -> CLIA Data Exchange User -> CLIA Data Exchange User - PECOS

Access to: PECOS folder in Data Exchange

• State Agency

Request User Role:

State Agency -> State Agency - CLIA Billing User

Access to: All files in Data Exchange

Contractor

Request User Role:

Contractor -> CLIA Billing Contractor -> VersaTech

Access to:

- Demographic Data folder
- Certificate Mailing folder
- Letter of Accreditation mailing folder
- Fee Coupon Mailing folder

CMS

Request User Role:

CMSGU and CLIA Billing Admin CMSGU and CLIA Billing User

Access to: All files in Data Exchange

CLIA Dashboard/Landing Page

- 1. Log in to iQIES.
- 2. Click **CLIA Administration** from the top menu **Administration** tab. See *Figure 1, CLIA Administration*. The **CLIA Administration Dashboard** opens. See *Figure 2, Dashboard/Landing Page.*

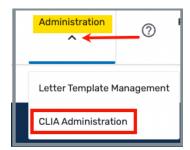


Figure 1: CLIA Administration

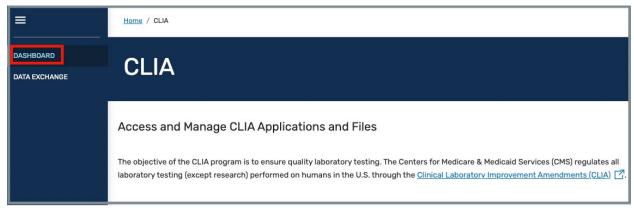


Figure 2: Dashboard/Landing Page

CLIA Data Exchange

Notes:

- Files in the CLIA Date Exchange are retained in:
 - Data Exchange for 60 days
 - AWS storage for 10 years before being permanently removed
- Only authorized personnel can access the cloud-based folders after files have been removed
- The file is downloaded on a weekly basis by authorized personnel
- 1. Click **Data Exchange** on the left menu. See *Figure 3, Data Exchange Page.* The **Data Exchange** page opens.

Data Exchange Page

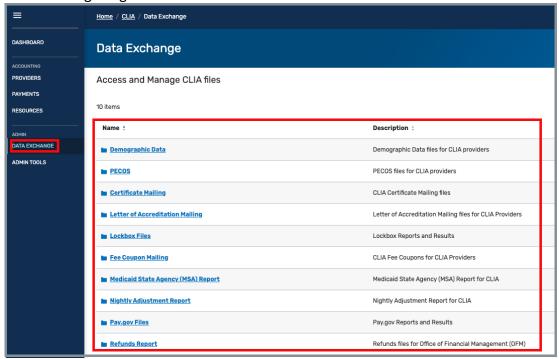


Figure 3: Data Exchange Page

Notes:

- There are ten folders in the Data Exchange folder. Each folder has numerous files. See Table 1, Data Exchange Folders Detail.
- Starting in April 2024, only labs that need paper records for the following will be stored in the Data Exchange:
 - Certificate Mailing
 - Letter of Accreditation Mailing
 - o Fee Coupon Mailing

 Labs that have opted for electronic communication will be stored in the iQIES S3 archive.

Table 1: Data Exchange Folders Detail

Folder Name	Explanation
Demographic Data	Demographic files are used to provide the backend data to the public facing QCOR lab lookup: https://qcor.cms.gov/main.jsp
	CLIA demographic files are run weekly.
PECOS	PECOS files are run weekly.
Certificate Mailing	Available PDF certificates. CLIA certificates are run weekly.
Letter of Accreditation Mailing	Available PDF letters for labs that need to update their Letter of Accreditation status.
Lockbox Files	Daily report shows checks that processed for the previous day. File is updated M-F (excluding federal holidays).
Fee Coupon Mailing	PDF fee coupons for bank processing for CLIA-related fees. Folder is updated weekly. There is a manifest text file that shows how many zip files were generated for that week's coupon files. There can be multiple zip files for that week.
Medicaid State Agency (MSA) Report	Used for reimbursement eligibility. Folder is updated weekly.
Nightly Adjustment Report	Used for financial auditing for incoming and outgoing CLIA monies. Folder is updated M-F.
Pay.gov Files	Used to track online payments. File is updated 7 days a week.
Refunds Report	Used to track labs that have received CLIA refunds. Updated weekly.

2. Click any folder to review the contents. The folder opens with a list of included files. See *Figure 4, Detailed File Information* and *Table 2, Detailed File Information Callout.*

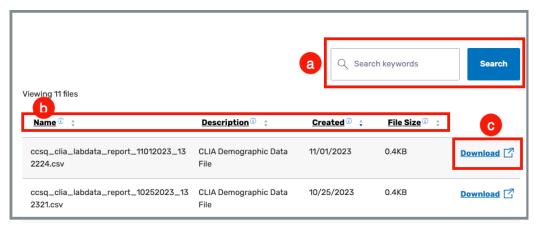


Figure 4: Detailed File Information

Table 2: Detailed File Information Callout

Callout	Detailed Explanation
а	Type a keyword or date to search for a specific file. Click Search .
b	Each heading shows detailed information about the recipient list. The headings can be sorted by clicking the arrows to the right of each heading.
С	Click Download to download the specific file.