UCSF Institute for Global Health Sciences

TRACE Webinar
Online TRACE eLearning Hub

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TRACE – Tracking with Recency Assays to Control the Epidemic

Our goal is to use a point-of-care (POC) test for recent infection to provide continuous epidemiological data on person, place, and time of newly diagnosed individuals to inform HIV prevention and control strategies.

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Overview of Webinar

Vision of TRACE eLearning Hub

- Objectives

- Target Audience

- Intended Use and Features

Walkthrough of TRACE eLearning Hub, including available resources such as:

- Training materials

- Forms, guides, checklists

- SOPs and job aids

- CQI Toolkit

Discussion about Engagement

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Objectives of TRACE eLearning Hub

1. Provide a detailed background of recent HIV infection testing and the TRACE Initiative

2. Create an accessible document repository of generic materials to support implementation of recent HIV infection surveillance

3. Maintain a 'living' source of recent HIV-infection updates, guidance, and news, including country-specific updates

4. Foster inter- and cross-country collaboration and sharing of best practices and lessons learned

5. Host real-time data dashboards to support visualization of recent HIV infection data to track the epidemic and inform prevention efforts

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Target Audience* of TRACE eLearning Hub

- PEPFAR and agency country offices

- Ministries of Health

- Implementing partners, at all levels:

  - Site, subnational, and national

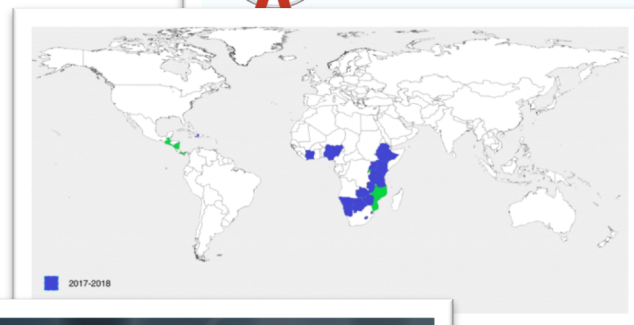 - International TA partners, such as UCSF and ICAP

- General public

*Limited access will vary by user
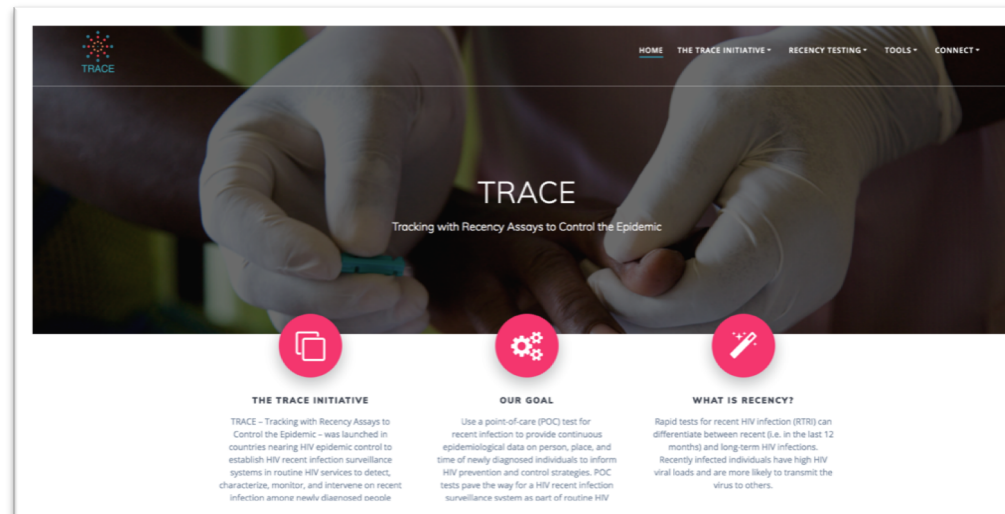
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Intended Use and Features of TRACE eLearning Hub

- **TRACE Initiative overview:**

  - Background

  - Technical leadership & support

  - About TRACE

- **Recent HIV Infection Testing overview:**

  - About

  - Importance

  - FAQ

Intended Use and Features of TRACE eLearning Hub

- **Document repository with generic versions of:**

  - Protocol

  - Training modules and videos

  - SOPs and job aids

  - Forms, checklists, logbooks, registers, etc.

  - Continuous Quality Improvement (CQI) tools
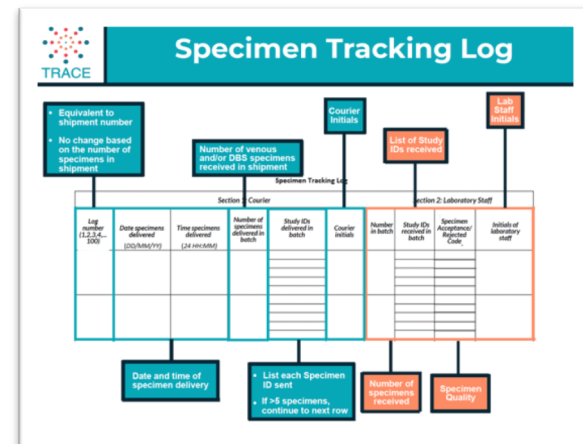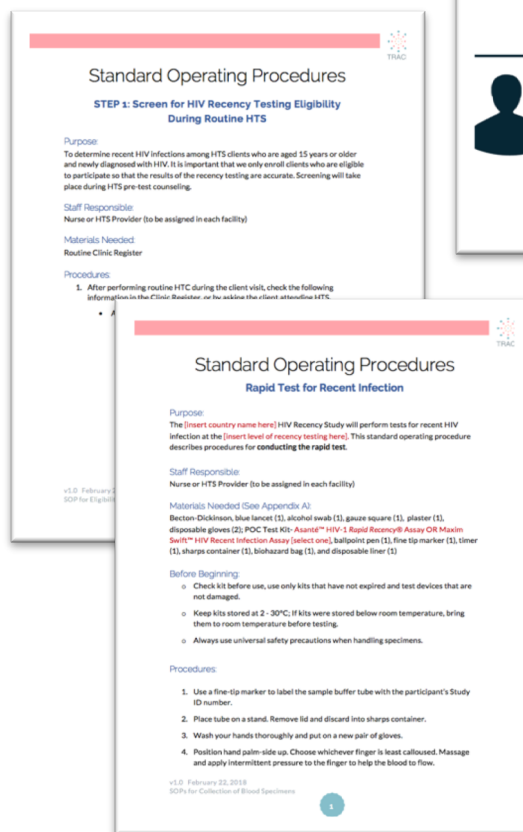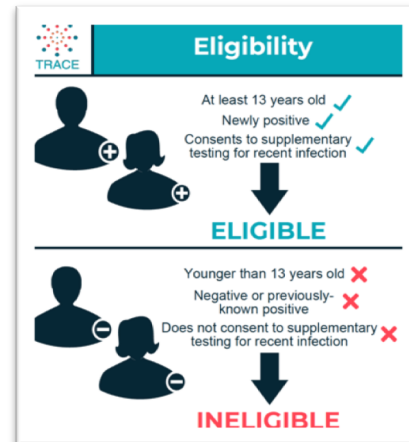
Upcoming Features of TRACE eLearning Hub

- **Data dashboards to visualize recent infection data, such as:**

  - Outcome indicators:

    - Number of individuals with recent HIV infection by RTRI/RITA

    - Number of individuals with recent HIV infection (RITI and/or RITA), per 1000 persons newly diagnosed HIV-negative

    - Percentage of individuals with recent HIV infections out of persons newly diagnosed HIV-positive
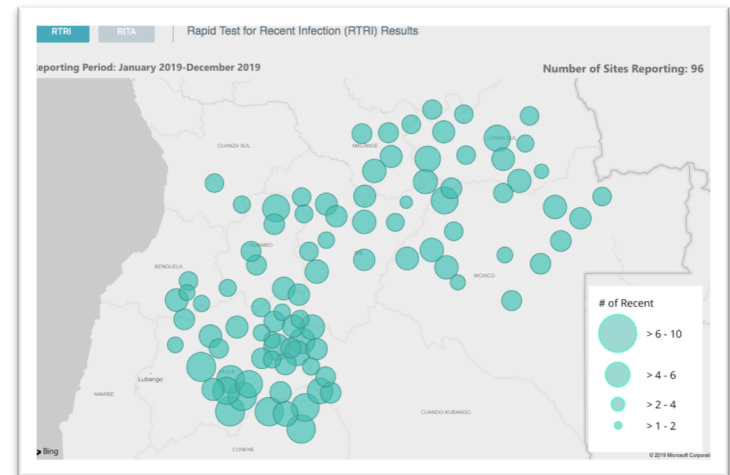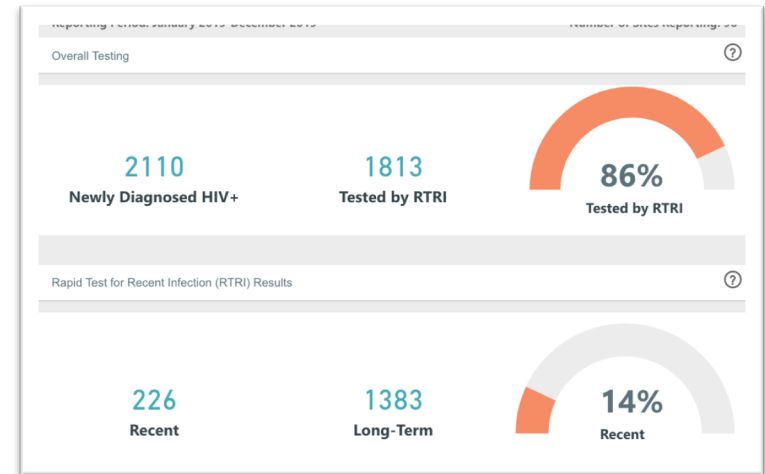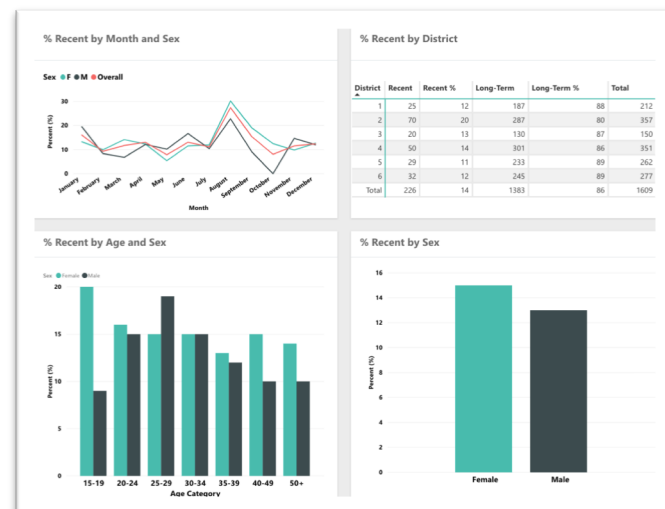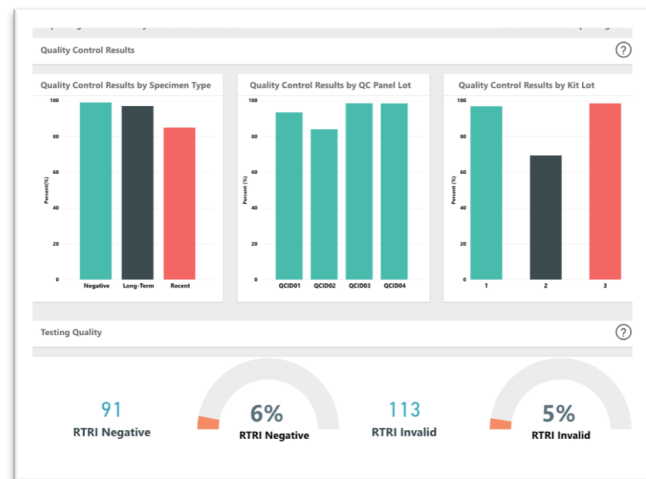
Upcoming Features of TRACE eLearning Hub

- **Data dashboards to visualize recent infection data, such as:**

  - Process indicators:

    – Time (in days) from date of sample collection to date of RITA result returned to HTS*

    – Percentage of specimens collection with testing quality issues

    – Percentage of individuals missing recency results, out of persons newly diagnosed HIV-positive*

    – Percentage of recent panels confirmed as recent in QC runs, out of QC panels tested

  *For countries returning results

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Upcoming Features of TRACE eLearning Hub

- Connect features, such as:

  - Webinar hosting

  - News stories and updates

  - Discussion boards/chat groups

  - Contact Us

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Walkthrough of Online TRACE eLearning Hub

www.trace-recency.org

Discussion about Engagement

How can we promote cross-country learning and collaboration on the eLearning Hub?

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What other features would you like to see included on the eLearning Hub?

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Any other recommendations or initial feedback?

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Thank you!