### PTracker Release notes version 1.3

Release of PTracker 1.3 has got major and minor user and functional features. The release includes:

# Major

- 1. Capturing of the PTracker ID as an observation (not searchable) at encounter forms for multiple pregnancies is added under the following conditions.
  - a. It will only be entered during new pregnancy (or related e.g. visit at L&D or PNC) visit. The purpose is to enable capturing of a new PTracker ID as is the norm with the way user assign ID for every pregnancy on the pink passport.
  - b. The PTracker ID field is displayed on ANC visit form if the "First visit" question is answered "Yes".
  - c. If the "First visit" question is "No" and there is no existing PTracker ID already captured, the PTracker ID field will be displayed and must be captured. If there is already capture PTracker ID and the "First visit" question is "No", the captured PTracker ID will be displayed as read-only
  - d. If the PTracker ID is not captured at ANC due to nonattendance and the client's entry point is at L&D or PNC, the PTracker ID field will be displayed to be captured:
    - i. If at L&D delivery it is established that the client was not booked at ANC, and/or the last encounter date is older than 3 months.
    - ii. If at PNC last existing encounter date is more that 3 months or doesn't exist (Any suggestions
    - iii. Otherwise, the PTracker ID captured in ANC will persist in L&D and PNC visit forms and displayed as read-only for the specific pregnancy it was created.

**Note**: PTracker ID is an observation that hasn't been captured. Users must enter the PTracker ID using the currently displayed PTracker ID in the client summary section. In future (for future new pregnancies), PTracker ID that will be captured on the encounter forms must be similar with the new ones generated and written in the pink book.

#### 2. Viewing of previous captured encounter forms

This feature enables users to select specific encounters and view that data collected via the application.

## 3. Editing of previous captured encounter forms

By selecting a specific encounter, users can select the edit button and make changes to the encounters that needs editing. This feature restricts editing to only most recent encounter. Note that the skip logic will change as observation are changed.

#### 1. Help page.

a. The help page is added to be accessible whether logged in or not. The content of the help page includes PTracker job aids, user guides and release notes and contact information.

## 2. NIP integration with PTracker

- a. The integration of PTracker and NIP test results is intended to reduce the turnaround time of getting VL and EID test results to PTracker.
- b. It is also intended to reduce the complexities of capturing the test results after an encounter had been completed.
- c. This version has the operational feature of the NIP integration but the availing of the test results to be inserted into PTracker is still being worked out between the Ministry and NIP

## 3. Accessing of Jasper reports from PTracker application.

- a. PTracker reporting is done outside Ptracker application for efficiency. The feature enables accessing the reports on a different platform with auto login.
- b. This feature will be role based to as more reports are added to the PTracker application

#### 4. Breastfeeding question moved from Mother PNC to Infant PNC

a. To ensure that the breastfeeding question is captured at all times even when infants are brought to facility by proxy, the breastfeeding questions is no longer available on the Mother PNC visit form and is now being asked at Infant PNC visit form.

#### Minor

- 1. Restriction of one encounter per day to prevent double capture of encounters.
  - a. This feature has been added to prevent filling of multiple encounters on the same visit date. Its intend is to curb double entry of encounters
- 2. Added "Confirmed HIV Negative Infant (Discharge from PMTC)" option to Infant Status in Infant PNC visit form to explicitly capture HIV Negative outcome on infants