NMRS PBS Change Log

Version 1.1

1. Implemented the fingerprint registration module based on the already existing biometric table.
2. Integrated the biometric service with NigeriaMRS.
3. Integrate the biometric service with secugen driver on windows and Linux.

Version 1.2

1. Added feature to delete patient fingerprint.
2. Implemented fingerprint verification/duplicate check on already captured finger prints at the facility, which is initiated when performing a new finger print capture.

Version 1.3

1. Implemented feature to view application version from host machine.

Version 1.4

1. Implemented quality check during fingerprint registration
2. Check for duplicate among fingerprints captured for a patient during fingerprint registration, in other words, fingerprints from the same fingers from the same patient is not allowed.
3. Update database with new column for fingerprint template.

Version 1.5

1. Implemented check for Invalid fingerprint data.
2. Improved speed of fingerprint matching.

Version 1.6

1. Added a property to turnoff verification on the pbs service level.
2. Implemented a feature to export encrypted patients with Invalid, low quality and no biometric data file from the databased for community hts capture.
3. Implemented a feature to read encrypted file from HTS mobile app after patient’s finger prints has been captured.