



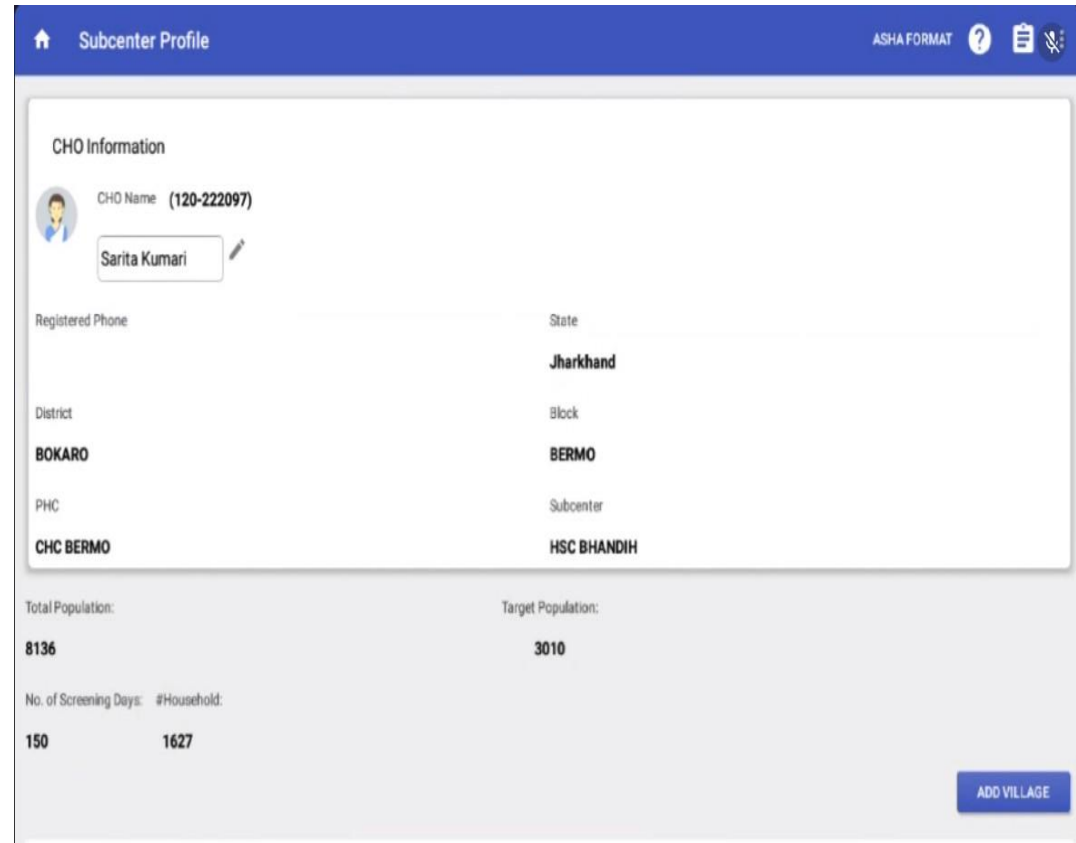
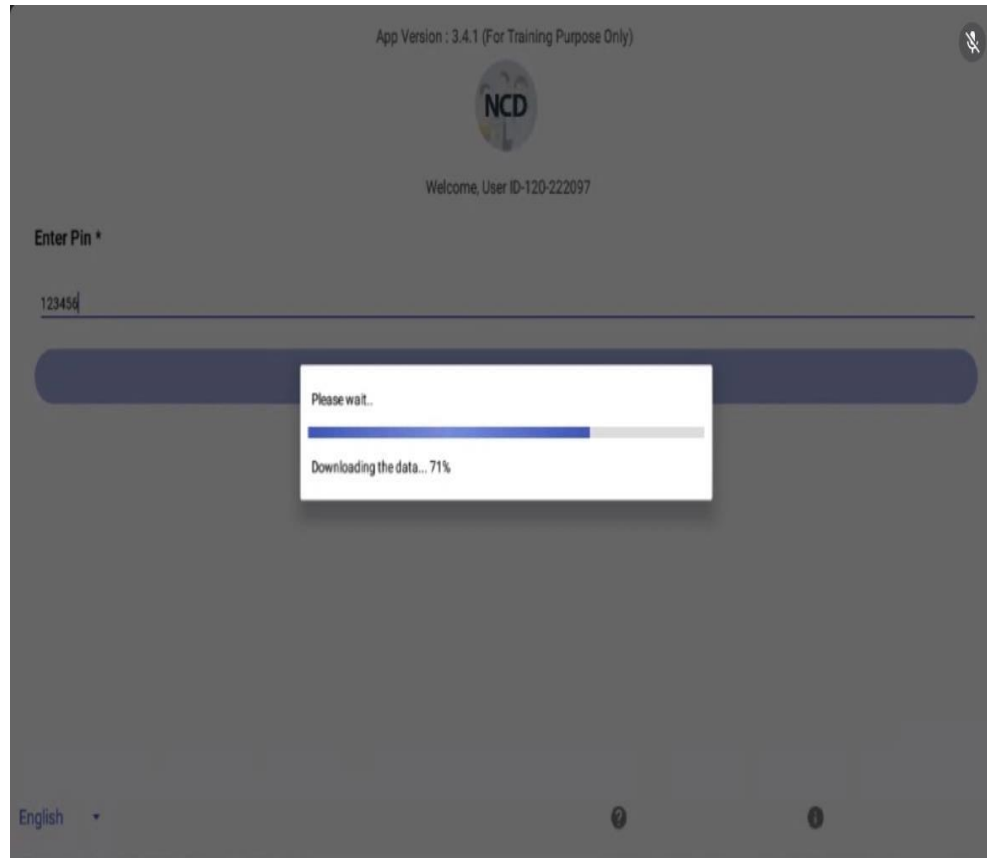
Ministry of Health and Family Welfare  
Government of India



# Brief on National NCD Portal

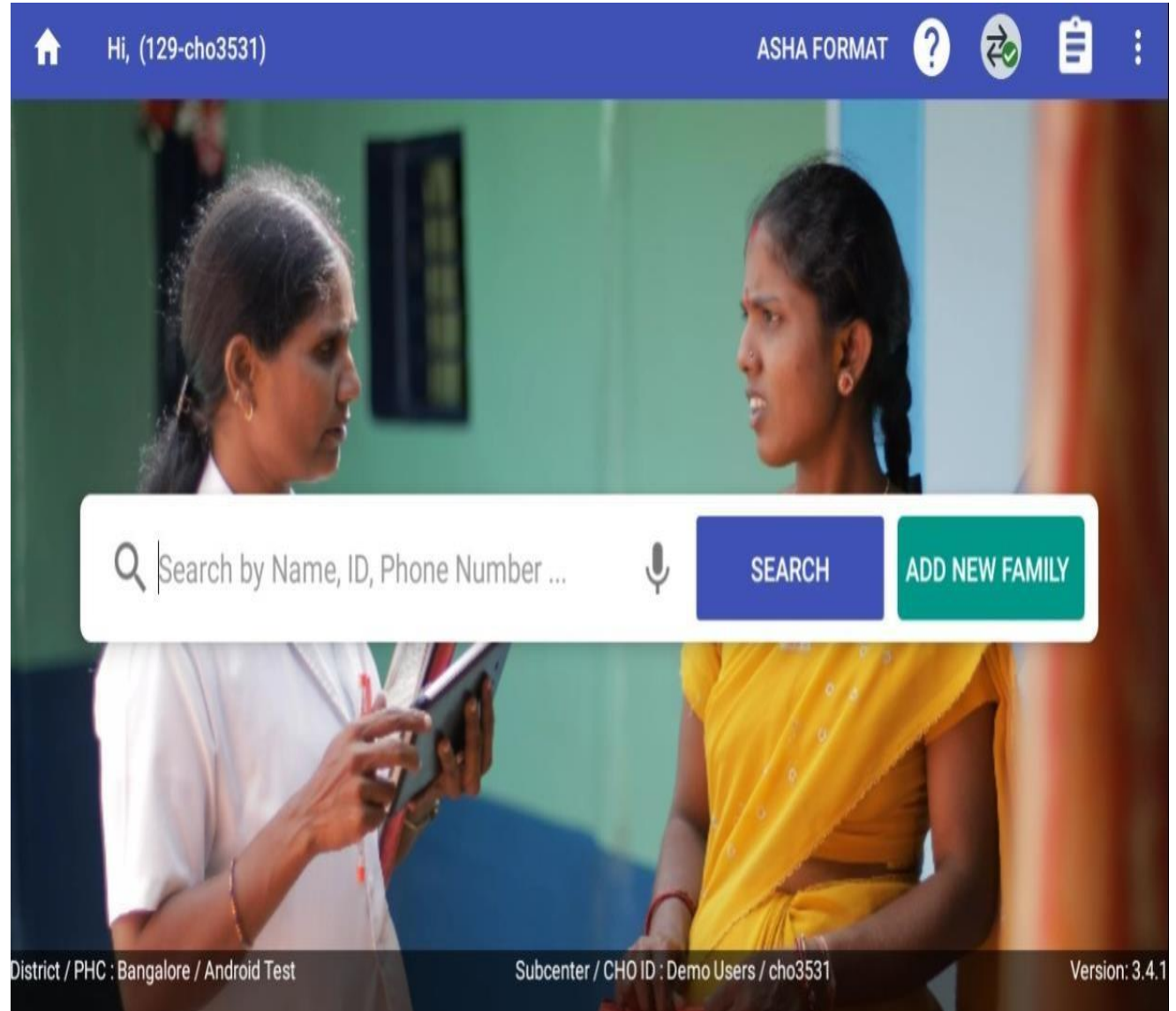
**ANM/CHO Offline App**

# First Time Login & Landing Page



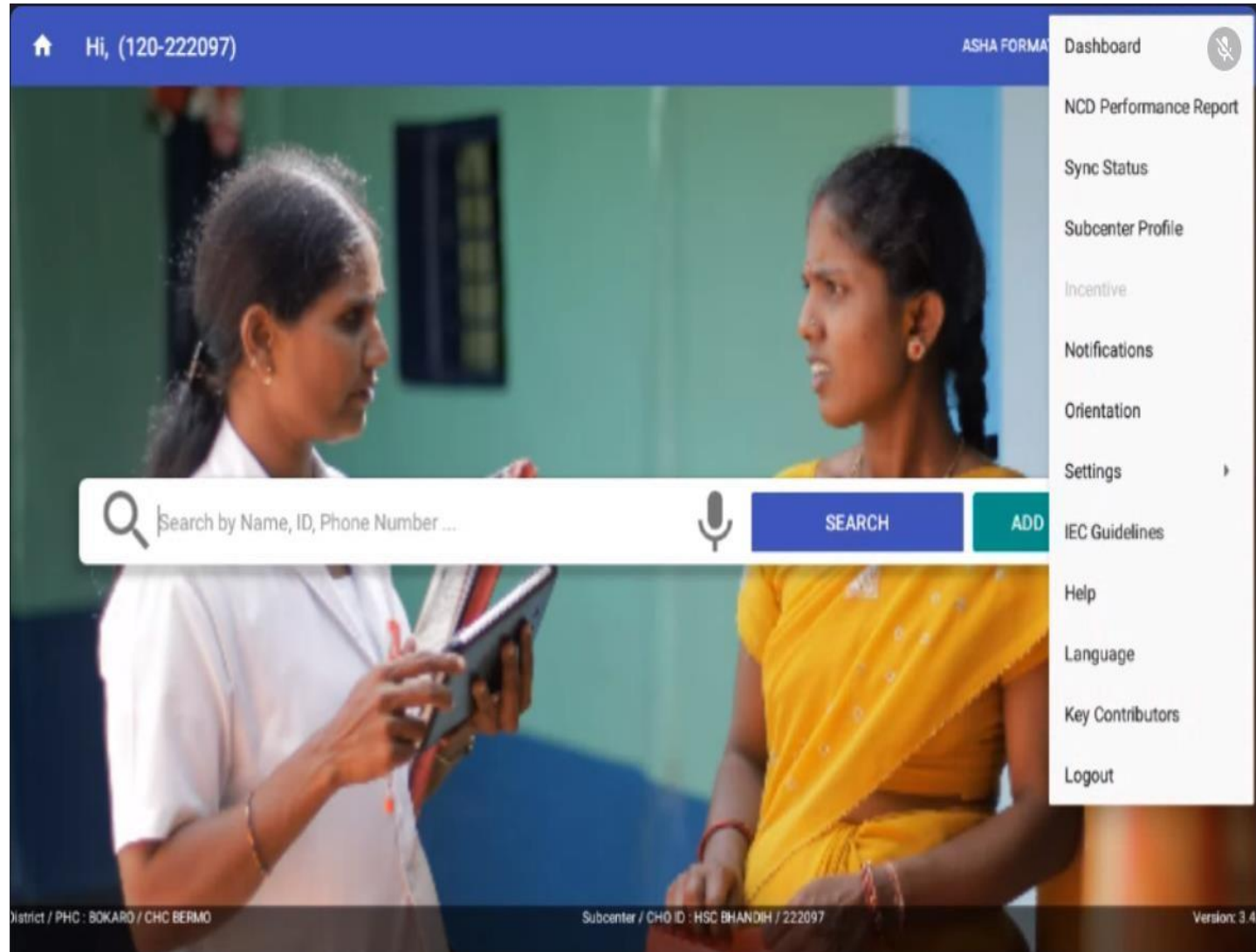
# Home Page

- The login process is same as on ASHA app. Once the ANM/CHO user login to the app they will see the “**Subcentre Profile**”.
- **Search**
- The user can enrol any new individual visiting the SC by clicking on “**Asha Format**” or “**Add New Family**” and also add the family member to same family folder.
- Sync Button
- Work Plan
- 3 Dots



# 3 Dots

- Sync Status
- Subcenter Profile
- Orientation – Allows the user to change the screen mode to portrait or landscape.
- Settings – Allows user to choose if user is VIA trained or not can make changes. It also has Data Recovery option.
- Language
- Key Contributors
- IEC Guidelines
- Logout



# Work Plan

3 filters:

- This week,
- Today
- Missed.

Tasks	Name	Village	Disease	Gender	
This Week		All	All	All	
Today	All		Priority Follow-up	General Follow-Up	Screen Individual
Missed	17		0	0	17
Patient Details	Village	Disease	Action Point	Due Date / Over due	
Chavi 16   Female   Single	JUNORI	Diabetes	First Screening	24-04-2024	
Chavi 16   Female   Single	JUNORI	Hypertension	First Screening	24-04-2024	
Chavi 16   Female   Single	JUNORI	Cervical	First Screening	24-04-2024	
Chavi 16   Female   Single	JUNORI	Breast	First Screening	24-04-2024	
Chavi					

1 - 10 Of 17 [Next](#)

# Screening

Individual ASHA FORMAT ?

FAMILY PROFILE **SCREENING** ADD TREATMENT/FOLLOW-UP SUMMARY GENERAL



**Sita Devi**

47 Yrs | Female | Married

DAMODA

Contact | -

ID |

Health ID: 1112000003120-cho4310003617411 (Temp)

Completed  CBAC	Completed  Personal Examination	Completed  Personal History	Not Started  Hypertension Screening
Not Started  Diabetes Screening	Not Started  Oral Screening	Not Started  Breast Screening	Not Started  Cervical Screening

# Screening - Hypertension

- To start the screening for Hypertension click on the Hypertension Screening box and input the vitals .

The screenshot shows the 'Hypertension' screening form in the ASHA FORMAT app. The form is titled 'Hypertension' and includes a 'RESCREEN' button. The fields are as follows:

- Date:** 09-04-2024
- Systolic (mmHg):** 140 (Range: 30-300 mmHg)
- Diastolic (mmHg):** 89 (Range: 30-300 mmHg)
- Pulse Rate:** 89
- Currently Under Treatment?:** No (Selected)
- Refer:** Yes (Selected)
- Refer To:** PHC
- Remarks:** (Empty text area)

At the bottom of the form, there are two buttons: 'BACK' and 'SAVE & FINISH'.

# Screening - Diabetes

- Take the Random Blood Sugar – put in the reading in the space provided.

The screenshot shows a digital health form for Diabetes screening. The form is titled "Diabetes" and is part of an "Individual" profile. The navigation bar includes "FAMILY", "PROFILE", "SCREENING", "ADD TREATMENT/FOLLOW-UP", "SUMMARY", and "GENERAL". The form fields are as follows:

- Date:** 09-04-2024
- Random Blood Sugar (mg/dl):** 350 (range: 40-600 mg/dl)
- HbA1c (%):** (empty field)
- Currently Under Treatment?:**  Yes  No
- Refer:**  Yes  No
- Refer To:** PHC (dropdown menu)
- Remarks:** (empty text area)

Buttons at the bottom include "RESCREEN", "BACK", and "SAVE & FINISH".

# Screening - Oral Cancer

- Symptoms, Visual Examination, Photograph and refer
- Symptoms –Ask the patient if he/she is having any issues in the mouth as per the questions mentioned on the app.
- Click on Save and continue option to proceed with the next step.

This screenshot shows the 'Symptoms' step of the Oral Screening app. The top navigation bar includes 'Individual', 'ASHA FORMAT', and icons for help, list, and share. Below the navigation bar, there are tabs for 'FAMILY', 'PROFILE', 'SCREENING', 'ADD TREATMENT/FOLLOW-UP', 'SUMMARY', and 'GENERAL'. The 'SCREENING' tab is active, and the 'Oral Screening' section is highlighted. A progress indicator at the top shows four steps: 1. Symptoms (active), 2. Visual Examination(OVE), 3. Photograph, and 4. Referral. The main content area contains a 'Date\*' field with a calendar icon and a 'RESCREEN' button. Below this are six symptom questions, each with a radio button for 'Yes' or 'No': 'Any Issues in Mouth?', 'White/Red Patch in Oral Cavity', 'Difficulty in Tolerating Spicy Food', 'Change in Voice / Hoarseness', 'Difficulty in Opening Mouth', and 'Ulceration / Roughened Area in Mouth for more than 3 Weeks'. At the bottom, there is a 'Remarks' field with a microphone icon.

This screenshot shows the 'Visual Examination(OVE)' step of the Oral Screening app. The progress indicator at the top shows four steps: 1. Symptoms, 2. Visual Examination(OVE) (active), 3. Photograph, and 4. Referral. The main content area features a large image of a mouth with a blue circular overlay on the tongue area. At the bottom right, there are two buttons: 'BACK' and 'SAVE & NEXT'.

This screenshot shows the 'Photograph' step of the Oral Screening app. The progress indicator at the top shows four steps: 1. Symptoms, 2. Visual Examination(OVE), 3. Photograph (active), and 4. Referral. The main content area contains four questions with radio buttons for 'Yes' or 'No': 'White Patches', 'Red Patches', 'Non-healing Ulcers', and 'Growth of Recent Origin'. Below these is a 'Restricted Mouth Opening' question. To the right of the questions is a large image of a mouth with a '-Select-' dropdown menu above it. At the bottom right, there is a 'Remarks' field with a microphone icon and a legend for 'Normal' (blue dot) and 'Abnormal' (red dot).

This screenshot shows the 'Referral' step of the Oral Screening app. The progress indicator at the top shows four steps: 1. Symptoms, 2. Visual Examination(OVE), 3. Photograph, and 4. Referral (active). The main content area contains a 'Refer' question with radio buttons for 'Yes' and 'No'. Below it is a 'Refer To' dropdown menu with 'PHC' selected and a text field for 'If other, specify'. At the bottom left, there is a 'Remarks' field with a microphone icon. At the bottom right, there are two buttons: 'BACK' and 'SAVE & FINISH'.

# Screening – Breast Cancer

- The 1<sup>st</sup> time screening for Breast Cancer is divided into 3 parts – Symptoms, Examination, Referral.
- Symptoms – please ask the patient for any symptoms is she facing and mark the answers accordingly as yes or no.
- Click on save and continue.

The screenshot shows the 'Breast Symptoms' form in the ASHA FORMAT app. The form is titled 'Breast Symptoms' and has a progress indicator showing '1 Symptoms', '2 Examination', and '3 Referral'. The 'Symptoms' step is active. The form includes a 'Date' field with a calendar icon and a 'RESCREEN' button. Below the date field, there are several questions with radio button options for 'Yes' and 'No':

- Any Breast Related Symptoms? (No selected)
- Change in Shape & Position of Nipple (No selected)
- Puckering or Dimpling (No selected)
- Redness of Skin over Breast or Any Ulcer (No selected)
- Lump or Thickening in Breast (No selected)
- Any Retraction of Nipple (No selected)
- Swelling / Lump in Armpit (No selected)
- Erosions of Nipple (No selected)
- Change in Size (No selected)
- Discharge from One or Both Nipples (No selected)
- Constant Pain in Breast or Armpit (No selected)

The screenshot shows the 'Breast Examination' form in the ASHA FORMAT app. The form is titled 'Breast Examination' and has a progress indicator showing '1 Symptoms', '2 Examination', and '3 Referral'. The 'Examination' step is active. The form includes a checkbox for 'Patient has Refused Screening' and a dropdown menu for 'Lump in Breast'. Below these, there are several questions with radio button options for 'Yes' and 'No':

- Trained Individual for Self Breast Exam (Yes selected)
- Lump in Breast (Yes selected)
- Nipple Retraction / Distortion (No selected)
- Discharge from Nipple (No selected)
- Swelling in Armpit (Left selected)
- Ulceration (No selected)
- Skin Dimpling / Retraction (No selected)

At the bottom, there are two diagrams of a breast with a grid of dots. The right diagram is labeled 'Right' and the left diagram is labeled 'Left'. A legend indicates that blue dots represent 'Normal' and red dots represent 'Abnormal'. In the right diagram, one dot is red, and in the left diagram, one dot is red.

The screenshot shows the 'Breast Referral' form in the ASHA FORMAT app. The form is titled 'Breast Referral' and has a progress indicator showing '1 Symptoms', '2 Examination', and '3 Referral'. The 'Referral' step is active. The form includes a 'Refer' section with radio button options for 'Yes' and 'No' (Yes selected). Below this, there is a 'Refer To' dropdown menu with 'PHC' selected and a text field for 'If other, specify'. There is also a 'Remarks' section with a text area and a microphone icon. At the bottom, there are 'BACK' and 'SAVE & FINISH' buttons.

# Screening – Cervical Cancer

- To perform the screening for cervical cancer the user should be VIA trained - Visual inspection via acetic acid.
- If user is not VIA trained then the patient needs to be referred to the higher facility for the screening.

The screenshot shows the 'Cervical Symptoms' form in a mobile application. The form is titled 'Cervical Symptoms' and has a progress indicator with four steps: 1. Symptoms, 2. Examination, 3. VIA, and 4. Referral. The 'VIA' step is currently selected. A warning message is displayed in the center of the screen: 'Since you have not been trained for VIA and cervical examination, refer this individual to higher facility for Cervical Screening'. The form includes fields for 'Date' (DD-MM-YYYY), 'Any Cervical Related Symptoms' (Yes/No), 'Bleeding between Periods' (Yes/No), 'Bleeding after intercourse' (Yes/No), 'Excessive Foul Smelling Vaginal Discharge' (Yes/No), and 'Postmenopausal Bleeding' (Yes/No). There is also a 'Remarks' field at the bottom.









The screenshot shows the 'Cervical Referral' form in a mobile application. The form is titled 'Cervical Referral' and has a progress indicator with four steps: 1. Symptoms, 2. Examination, 3. VIA, and 4. Referral. The 'Referral' step is currently selected. The form includes a 'Refer' section with 'Yes' and 'No' radio buttons. A 'Refer To' dropdown menu is open, showing options: '-Select-', 'PHC', 'CHC', 'District hospital', and 'Other'. There is also a 'Remarks' field and a 'Save & Finish' button at the bottom right.

# Screening Completed

Individual ASHA FORMAT ?

FAMILY PROFILE **SCREENING** ADD TREATMENT/FOLLOW-UP SUMMARY GENERAL

**Sita Devi**  
47 Yrs | Female | Married  
DAMODA  
Contact | -  
ID |  
Health ID: 1112000003120\_ehc4310003617411 (Temp)

 Completed CBAC	 Completed Personal Examination	 Completed Personal History	 Referred Hypertension Screening
 Referred Diabetes Screening	 Referred Oral Screening	 Referred Breast Screening	 Completed Cervical Screening

# Add Treatment/Follow-up

- CHO users can add treatment/follow up for HNT and DM patients.
- They can take the current vitals and via teleconsultations the medicines can be given. A valid prescription needs to be provided by the patient at the time of follow up.

The image displays three sequential screenshots of a mobile application interface for adding treatment or follow-up for a patient. The interface is titled "Individual" and includes a navigation bar with "ADD TREATMENT/FOLLOW-UP" and "SUMMARY" options.

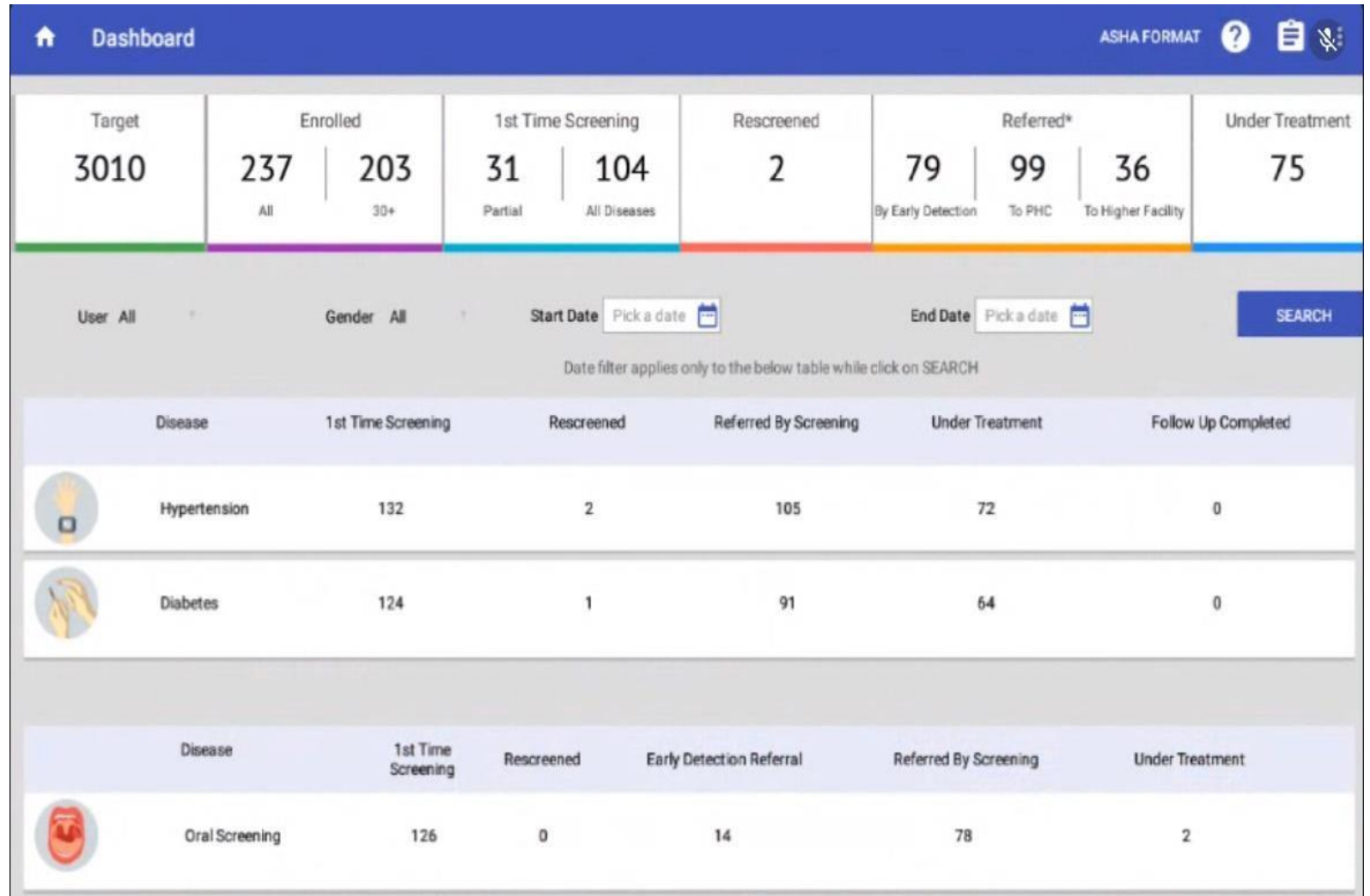
**First Screenshot:** Shows the "Diagnosis History" section with a date selector (DD-MM-YYYY) and a "SHOW HISTORY" link. Below this is a "Vitals" section with input fields for "Systolic ( mmHg )" and "Diastolic ( mmHg )" (both marked with an asterisk), each with a range of "30-300".

**Second Screenshot:** Shows the "Current Medications" section with "No Medicines Added" and an "ADD MEDICINE" button. Below this is an "Attestation" section with a checkbox for "I hereby declare and affirm to having used eSanjeevani/State approved platform for teleconsultation." and input fields for "Doctor consulted", "Reference Number", and "Doctor Facility".

**Third Screenshot:** Shows a "File Upload" section with a "Select supporting docu.." dropdown and a "CHOOSE FILE" button. Below this is a "File Upload" section with a "Select supporting docu.." dropdown and a "CHOOSE FILE" button. At the bottom, there are "CANCEL" and "SAVE" buttons.

# Dashboard – User Dashboard

- User can see their own performance from the dashboard.
- Dashboard has various components and when clicked on the same will display the line list of the patients.
- Target
- Enrolled(All )
- Enrolled 30+
- Re-screened



# Dashboard – User Dashboard cont....

- 1<sup>st</sup> time Screening – Partial
- 1<sup>st</sup> time Screening – All diseases
- Referred – By early detection
- To PHC
- Referred to higher facility
- Under Treatment
- Follow up Completed

