

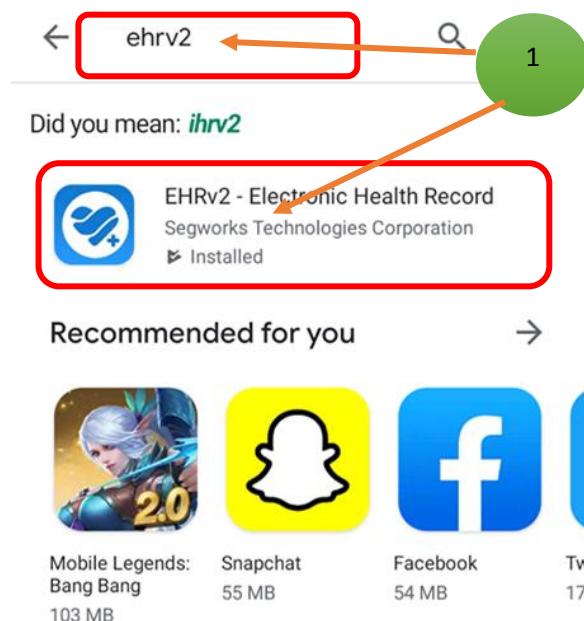
USER MANUAL E H R MOBILE

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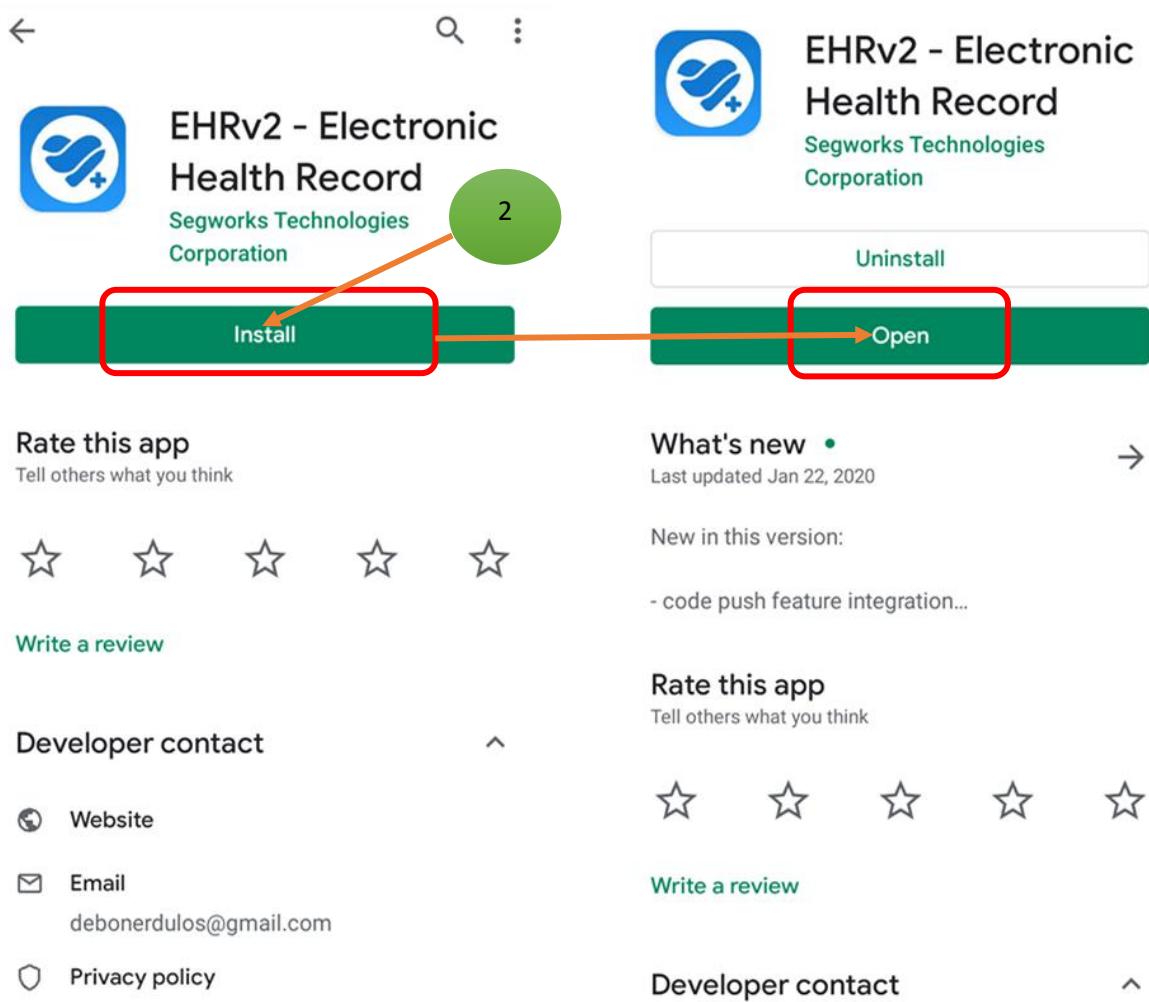
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EHR V2 MOBILE APPLICATION INSTALLATION

1. Go to **PLAY STORE** then search “ehr v2”.



2. Click the **Install** button to install the application on the mobile device. After that, when the installation was successful, click the **Open** button to run the application.



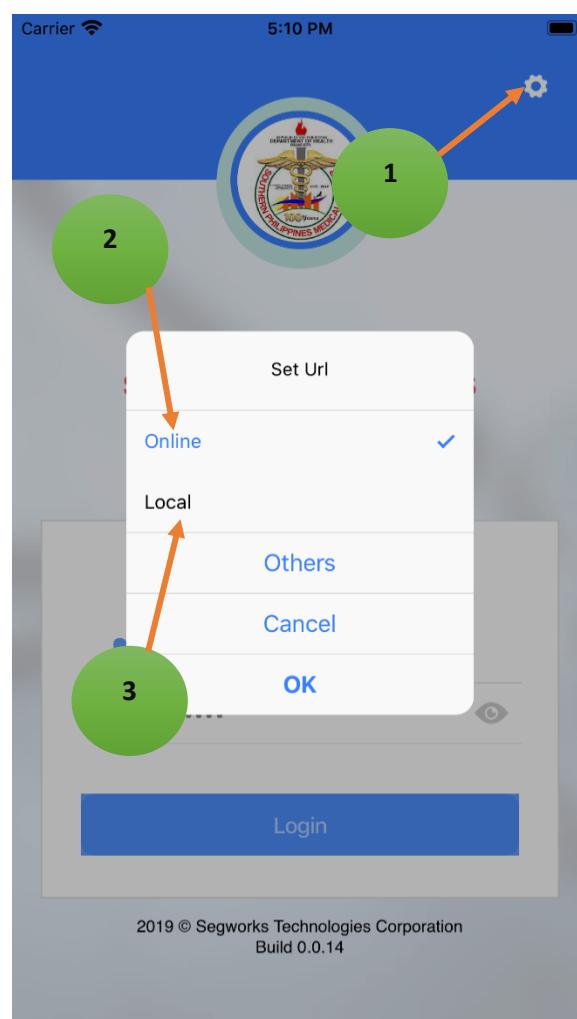
- Upon opening the application, a splash screen will be displayed, then, it will be redirected to the login page.



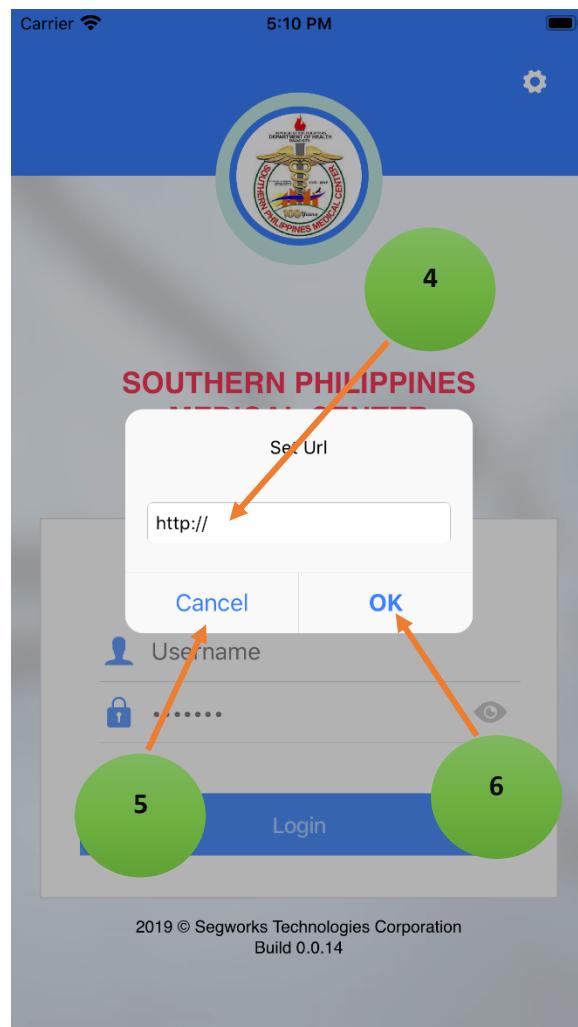
SET URL

- Click settings  to SET URL.

- Select **Online** for users using the mobile application outside SPMC premises. (**NOTE:** some features might not accessible such as radiology image(dicom), since PACS is only accessible inside SPMC premises. Also, always requires internet connection).
- Select **Local** for users using the mobile application within SPMC premises

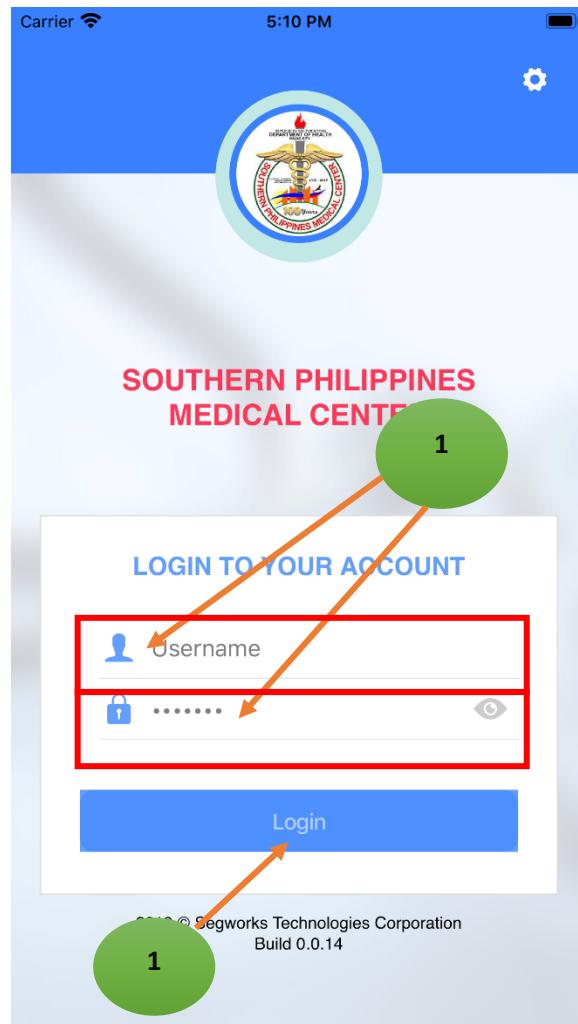


- Select **Others** for encoding specific URL. (**NOTE:** this is for debugging purposes, in order to directly point its connection to any test servers that designed for this app)
2. Click **Cancel** to cancel setting URL.
 3. Click **OK** to successfully save the SET URL.



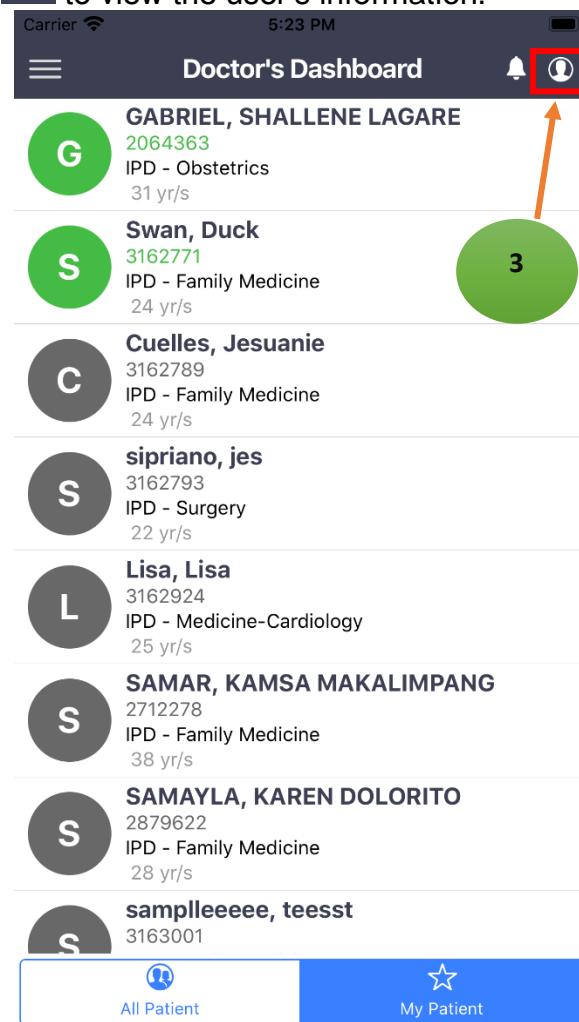
LOGIN PAGE

1. Login Ehr Mobile using **USERNAME** and **PASSWORD** then click the **Login** button to proceed.

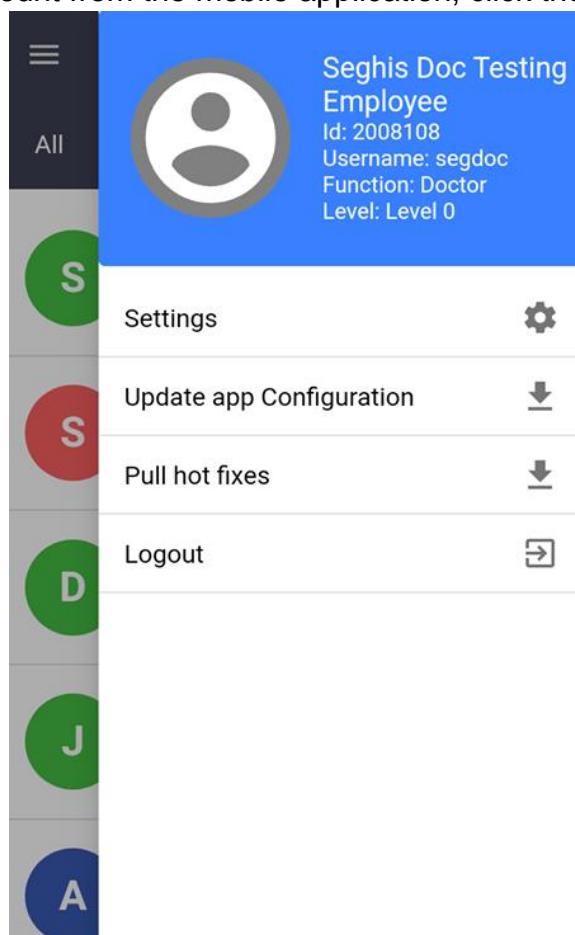


- After logging in successfully, it will redirect to **Doctor's Dashboard** as the default page of the mobile application.

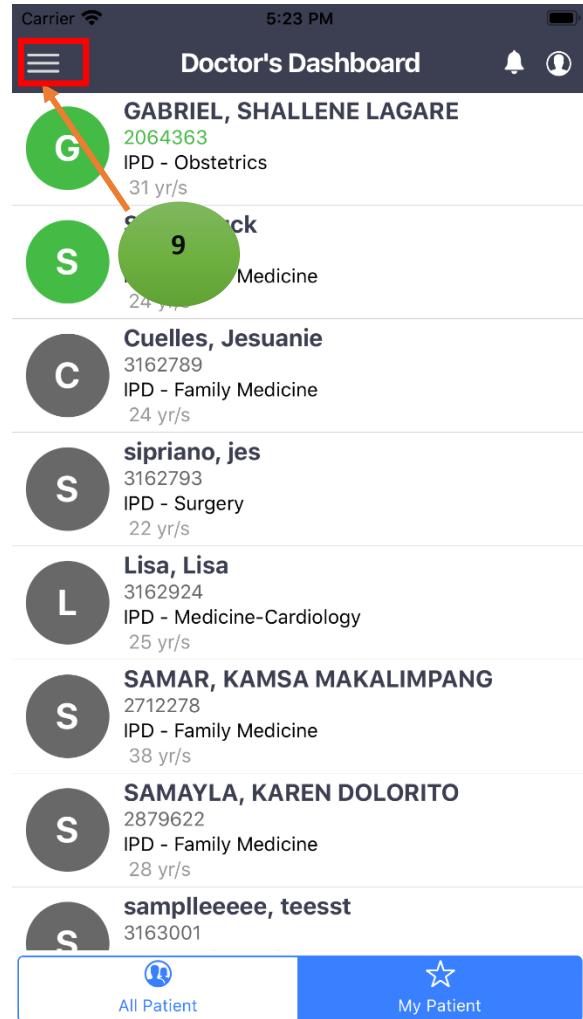
- Click **user menu icon**  to view the user's information.



- Click **Settings** to auto sign in.
- To update app configuration, click the “**Update App Configuration**” button located below the **user's information**.
- To update the mobile application of new uploaded enhancements, click the **Pull hot fixes**, once click, the installed mobile application will automatically update the functionality.
- To sign out the user's account from the mobile application, click the Logout button.

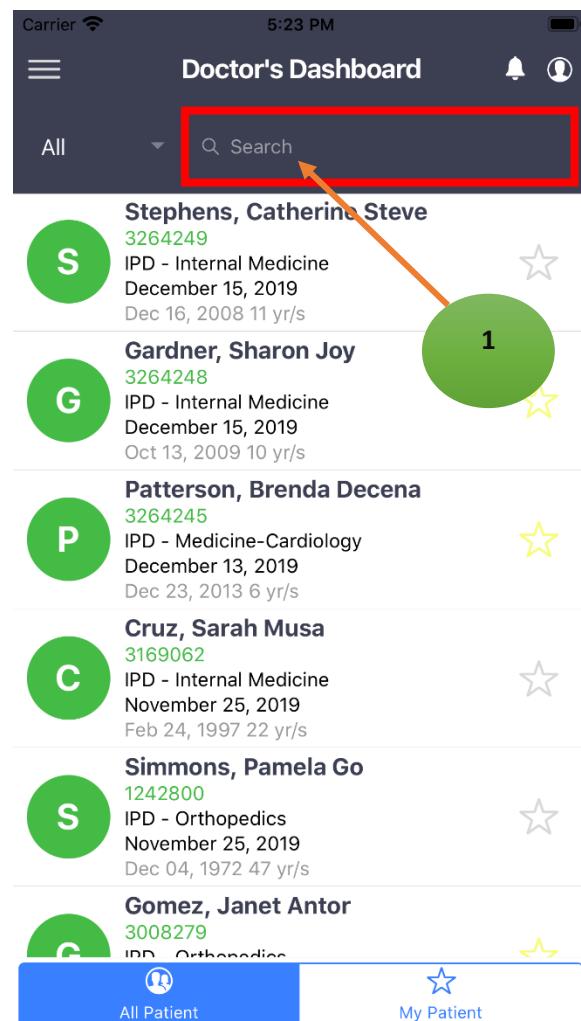


8. To access **USER MANUAL**, click to the left navigation bar.



SEARCH PATIENT

1. To **SEARCH A PATIENT**, use **HRN, CASE NUMBER and NAME**.



FILTER BY PATIENT TYPE

Color coding for patient type:

Red –ER

Gray –Discharge

Green –IPD

Blue –OPD

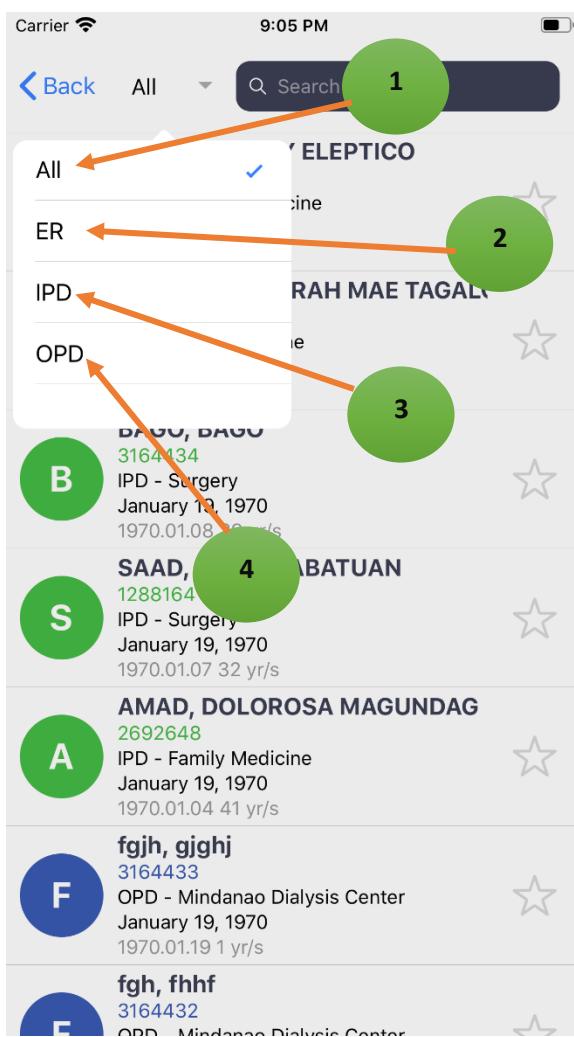
1. Filter by “**ALL**” → all encounter types under the user’s department will be displayed.

(**Note:** If the user has the access permission to view all patients of the hospital, all patients will be displayed.)

2. Filter by “**ER**” → all **ER** patients under the user’s department will display.

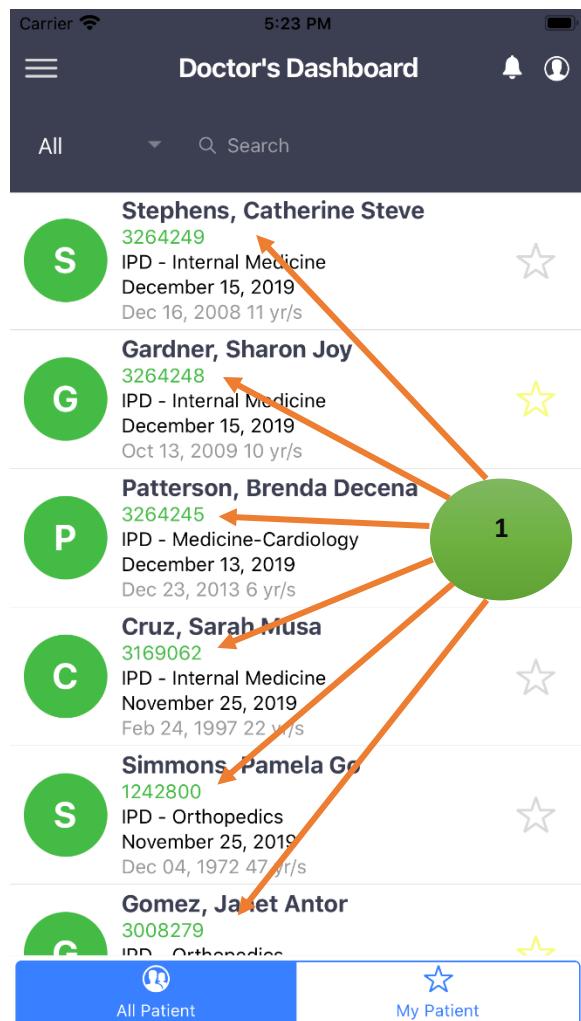
3. Filter by “**IPD**” → all **INPATIENT** under the user’s department will display.

4. Filter by “**OPD**” → all **OUTPATIENT** under the user’s department will display.



TAG/UNTAG PATIENT

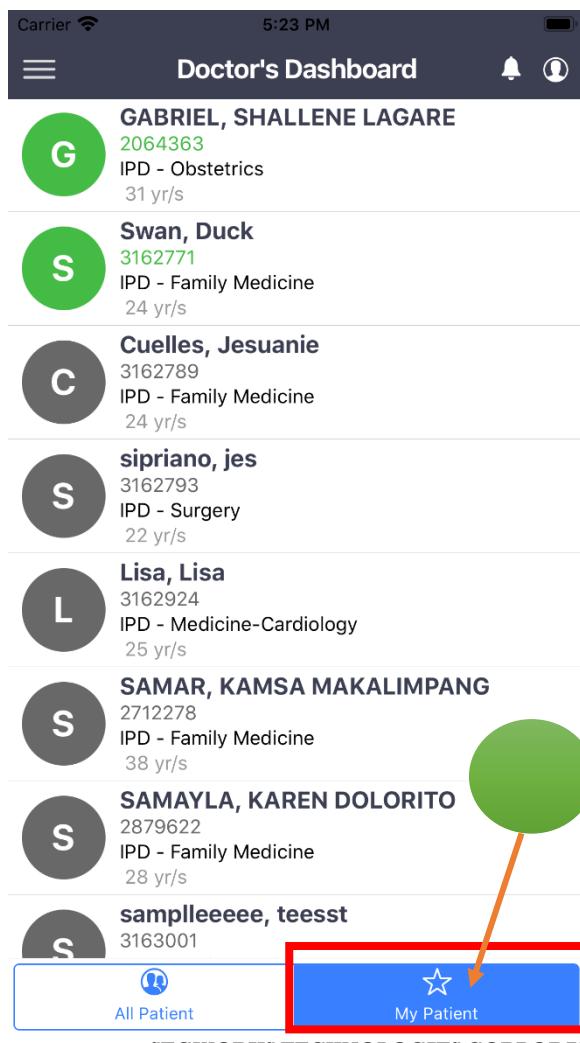
1. Go to the **Dashboard** then select a patient.



2. To “Tag” the patient, click the **star icon** at the upper right corner of the page.

3. To see the tag patients, Click the icon in the left navigation menu to redirect the dashboard.

4. Click **My Patient** tab to view the list of tag patients. This provides a convenient way for the users to easily access data pertaining to patients directly under his/her care.



5. To “**UNTAG**” a patient, first select a patient from “**My Patient**” then click the star icon in the upper right corner of the page.

Carrier **5:23 PM**

Doctor's Dashboard

GABRIEL, SHALLENE LAGARE
2064363
IPD - Obstetrics
31 yrs/s

Swan, Duck
3162771
IPD - Family Medicine
24 yrs/s

Cuelles, Jesuanie
3162789
IPD - Family Medicine
24 yrs/s

sipriano, jes
3162793
IPD - Surgery
22 yrs/s

Lisa, Lisa
3162924
IPD - Medicine-Cardiology
25 yrs/s

SAMAR, KAMSA MAKALIMPANG
2712278
IPD - Family Medicine
38 yrs/s

SAMAYLA, KAREN DOLORITO
2879622
IPD - Family Medicine
28 yrs/s

samplleeeee, teesst
3163001

All Patient **My Patient**

Patient Information

Sample EndAccess
HRN: 3164439

Case Number 2020000050

Admission Date Jan 22, 2020 1:43 PM

Patient Type **5** IPD

Department Family Medicine

Gender Female

Birth date Jan 05, 1992

Religion None

Address Brgy NOT PROVIDED DAVAO CITY DAVAO DEL

PATIENT PROFILE

1. To view **Patient Information**, click **Patient Profile** on the side navigation menu.

EHR V2
Electronic Health Record

LOUIE PHILIP
HRN: 3164502
Case Number: 2020000104
IPD Patient

Doctors

Dashboard

Patient

Patient Profile

SOAP

Past Medical History

Pertinent Signs and Sympto...

Vital Signs

Referred from another HCI

Physical Examinations

Patient Information

Louie Philip
HRN: 3164502

Case Number 2020000104

Admission Date Feb 03, 2020 8:49 AM

Patient Type IPD

Department Pediatrics

Gender Female

Birth date Feb 05, 2002

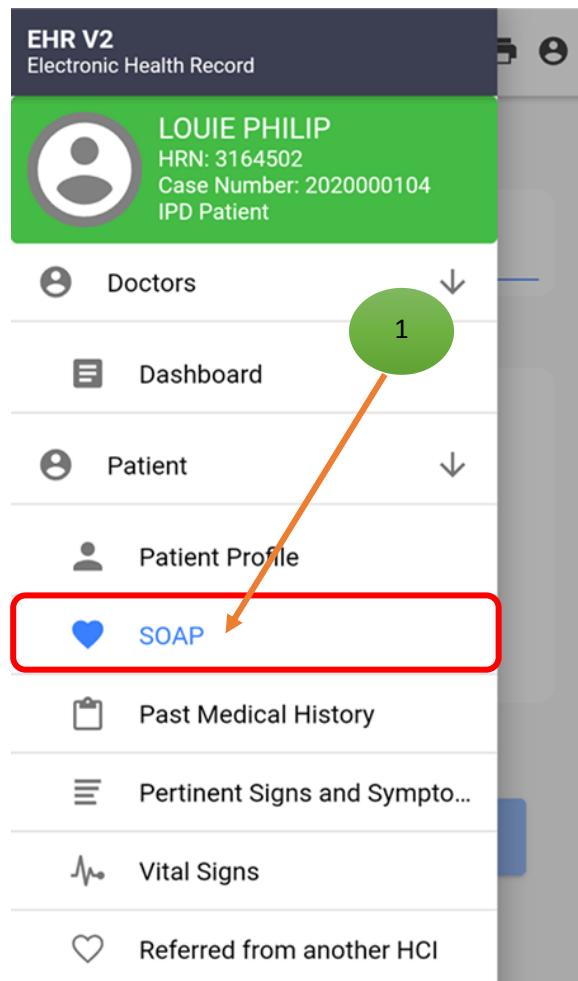
Religion Catholic

Address Brgy NOT PROVIDED DAVAO CITY DAVAO DEL

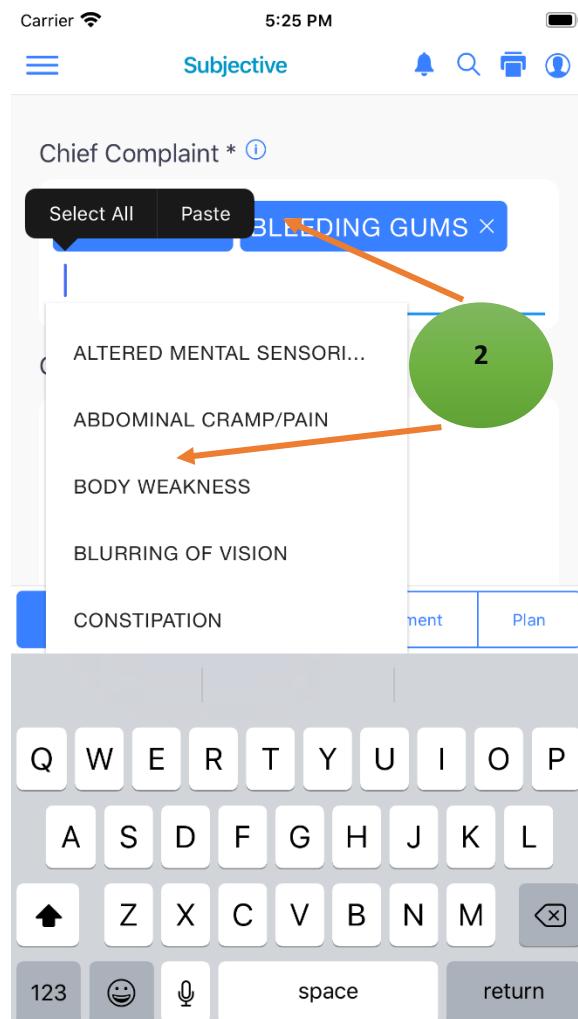
SOAP

SUBJECTIVE

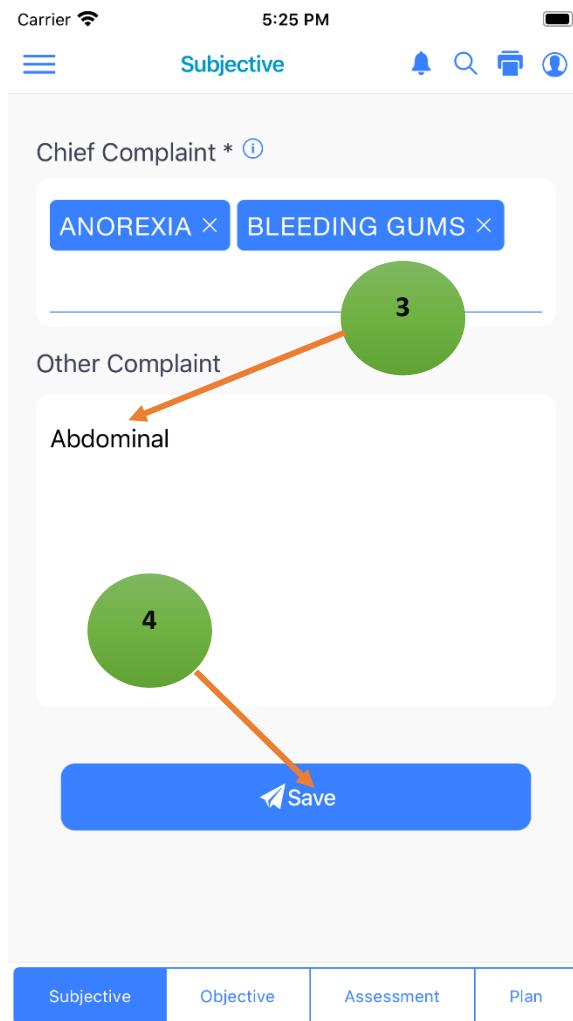
1. To input/update **Subjective**, click **SOAP** on the side navigation menu. (**NOTE:** Once the mandatory fields are not encoded, unable to click the save button).



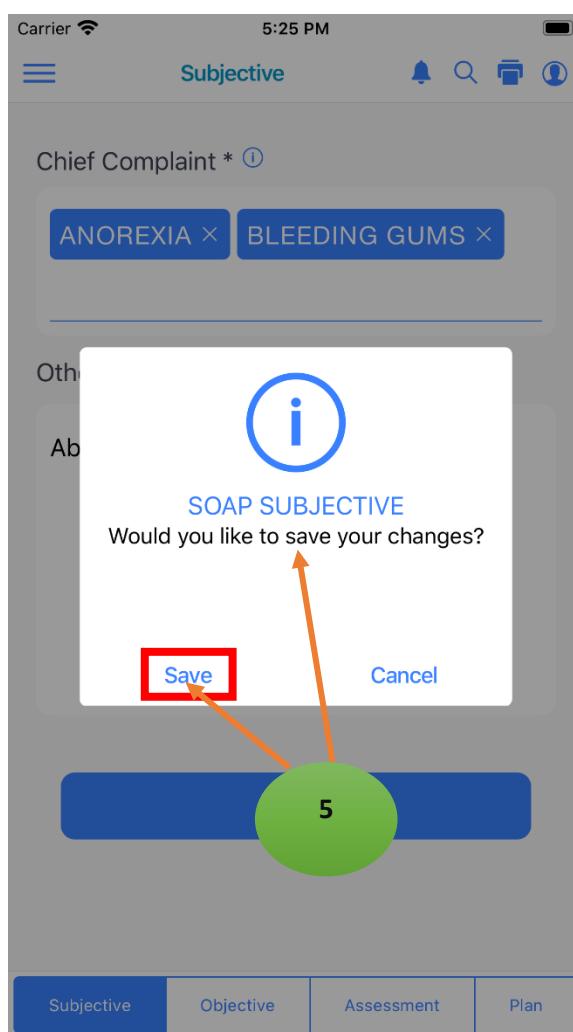
2. Input data in the text field under **Chief Complaint**, a suggestive disease will display upon clicking the text field. The **CHIEF COMPLAINT** is served as a mandatory field.



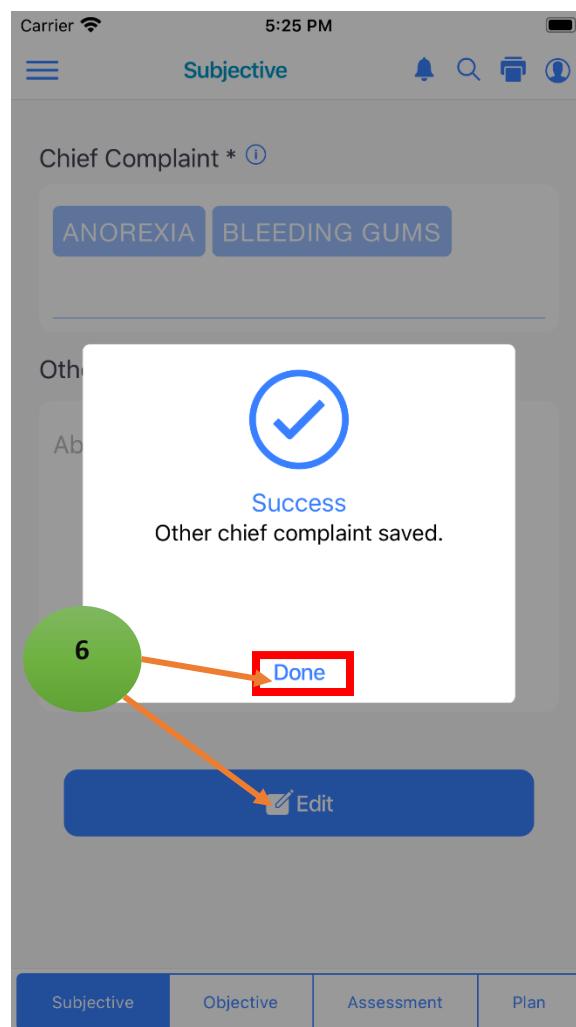
3. If a disease is not in the dropdown menu, specify it in the “**Other Complaint**” text box.
4. Click the **Save** button to save the encoded data.



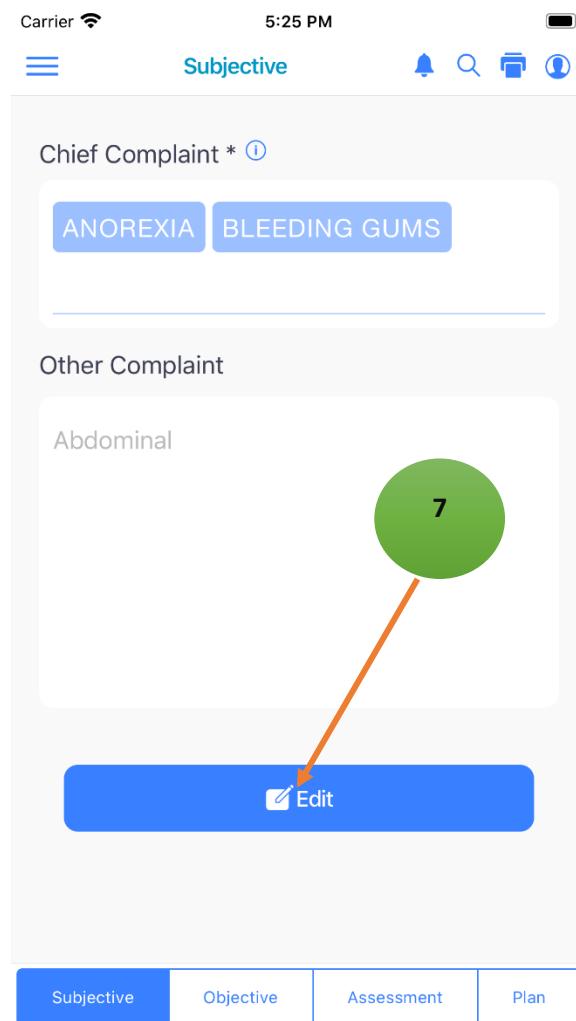
5. Upon saving, prompt message will show “**Would you like to save your changes**”. Then click the save button for successfully saving the data.



6. Click the **Done** button. Then after saving, the text field will be disabled for editing. The **Save** button will change to the **Edit** button.

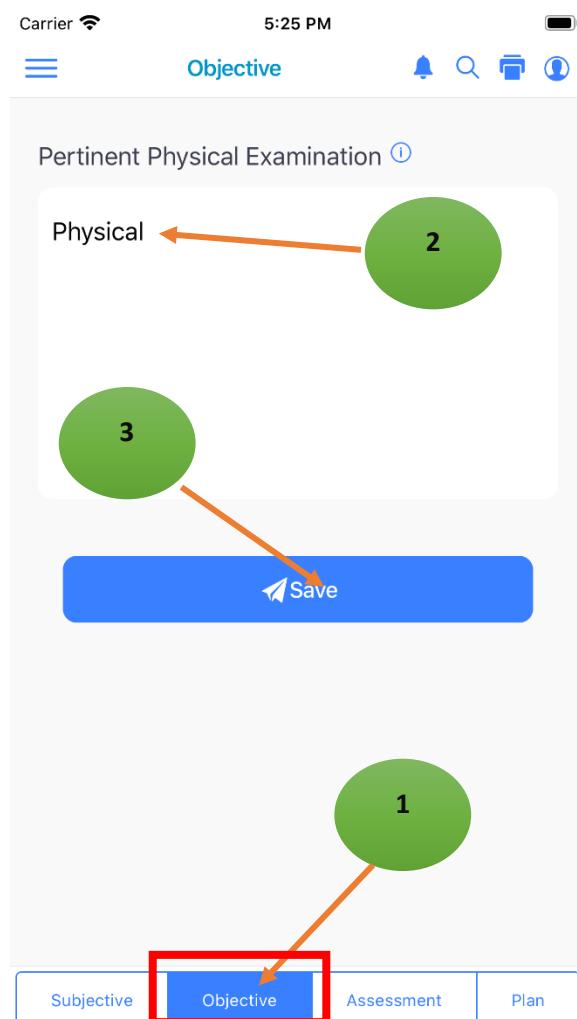


7. Click the **Edit** button to edit the encoded data.

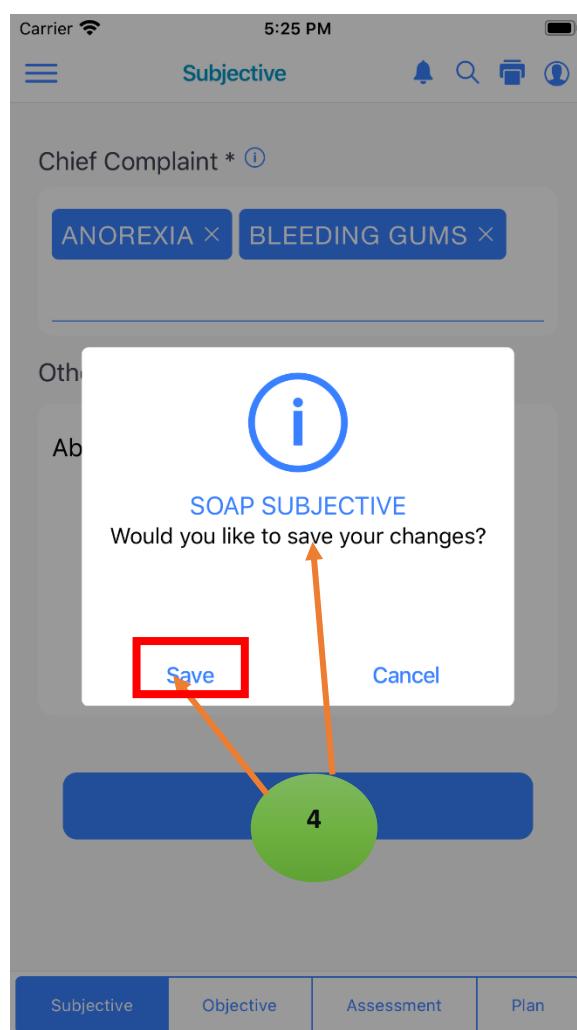


OBJECTIVE

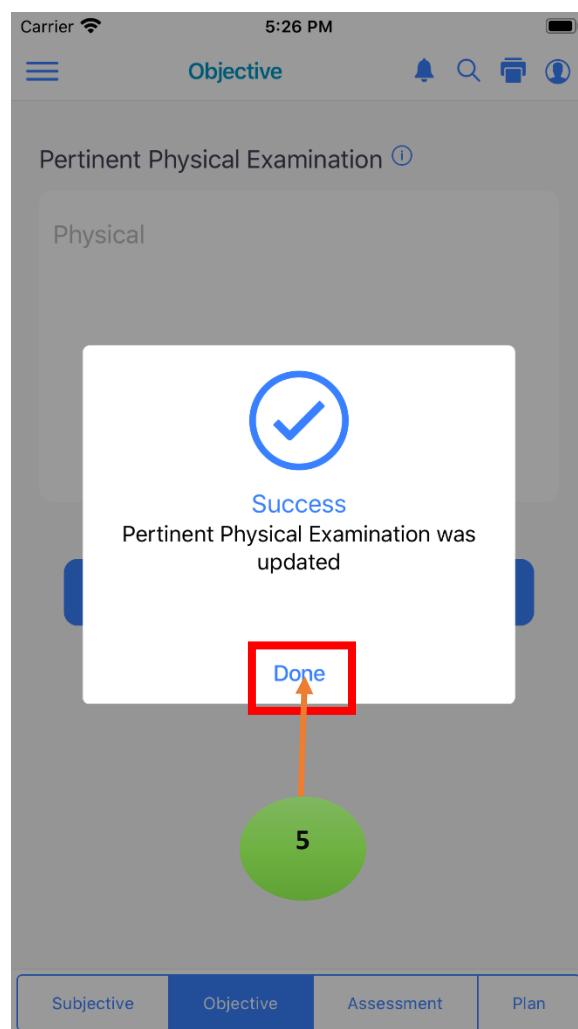
1. To input/update **Objective**, click the bottom menu or swipe the screen. (**NOTE:** Once the mandatory fields are not encoded, unable to click the save button).
2. Input data in the text box under **Pertinent Physical Examination**.
3. Click the **Save** button to save the encoded data.



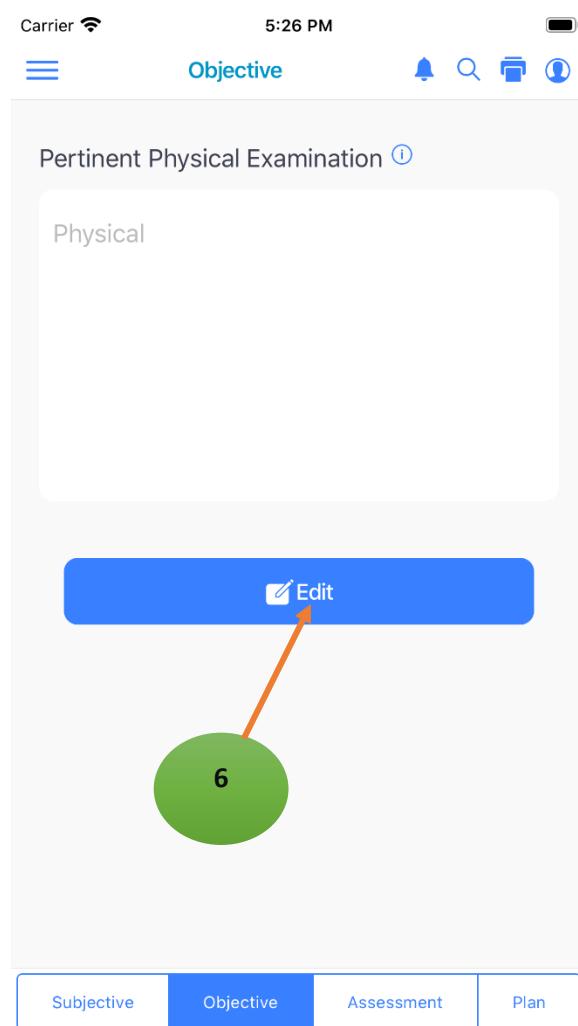
4. Upon saving, prompt message will show "**Would you like to save your changes?**". Then click the save button for successfully saving the data.



5. Click the **Done** button. Then after saving, the text field will be disabled for editing. The **Save** button will change to the **Edit** button.

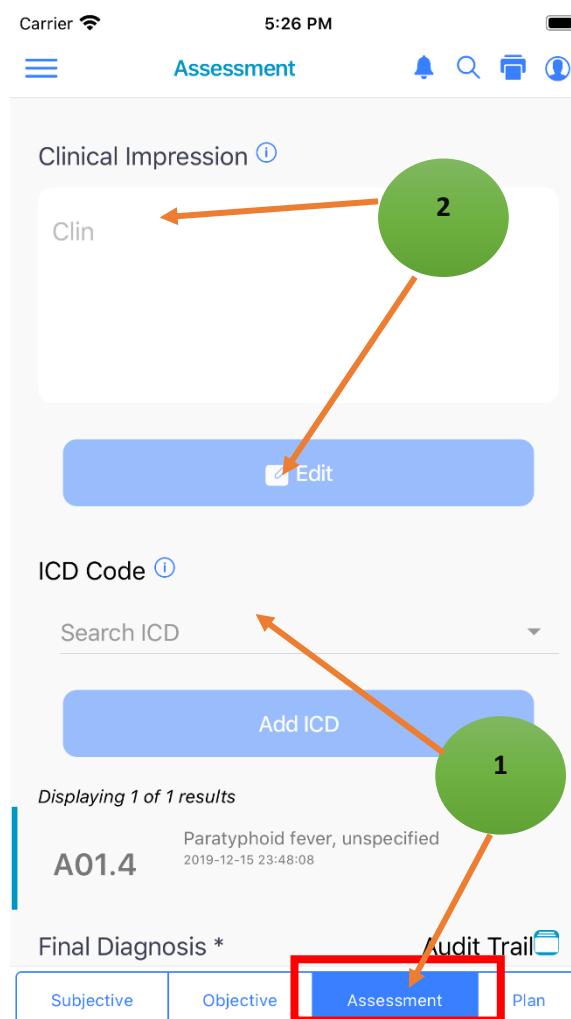


6. Click the **Edit** button to edit the encoded data.

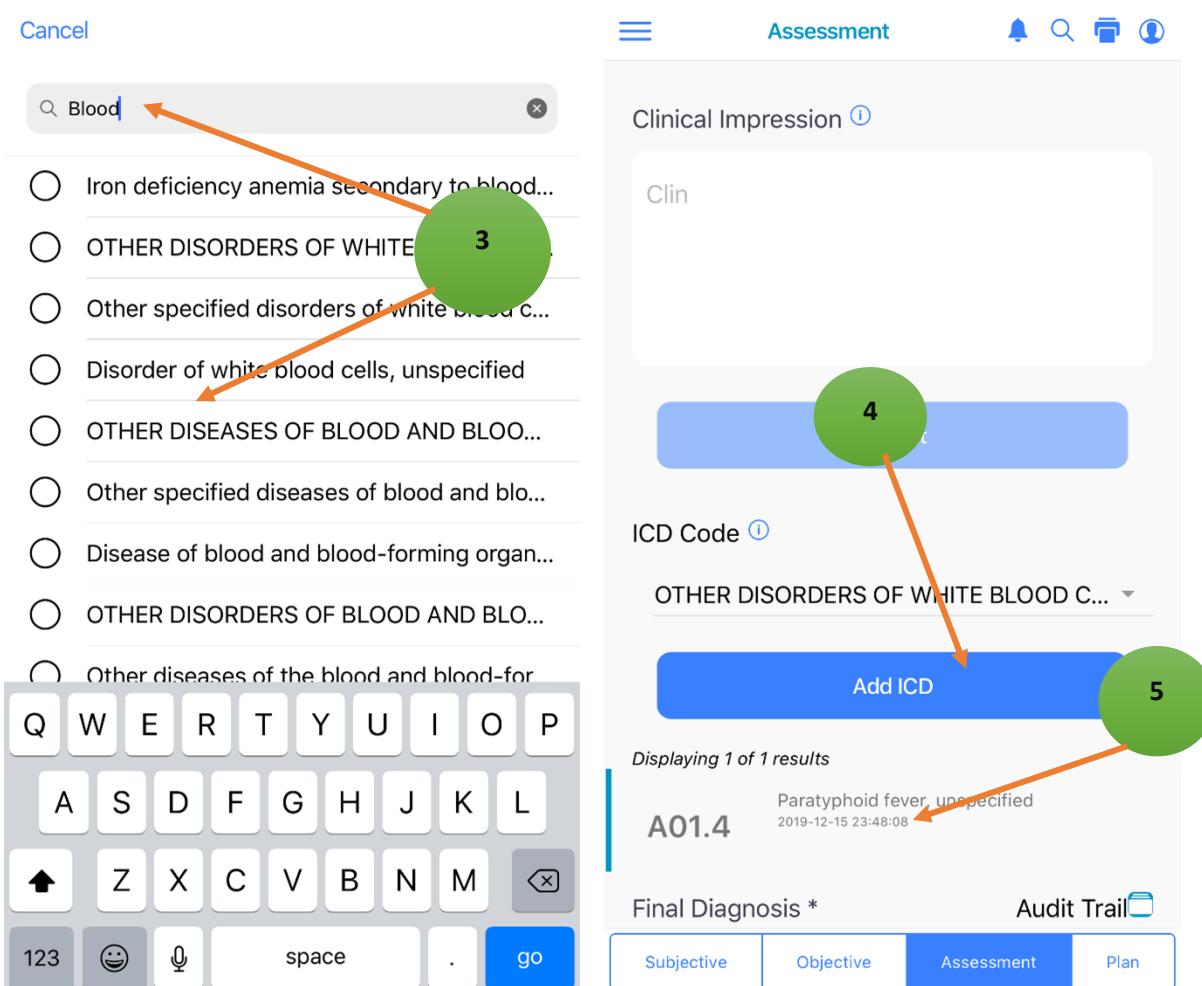


ASSESSMENT

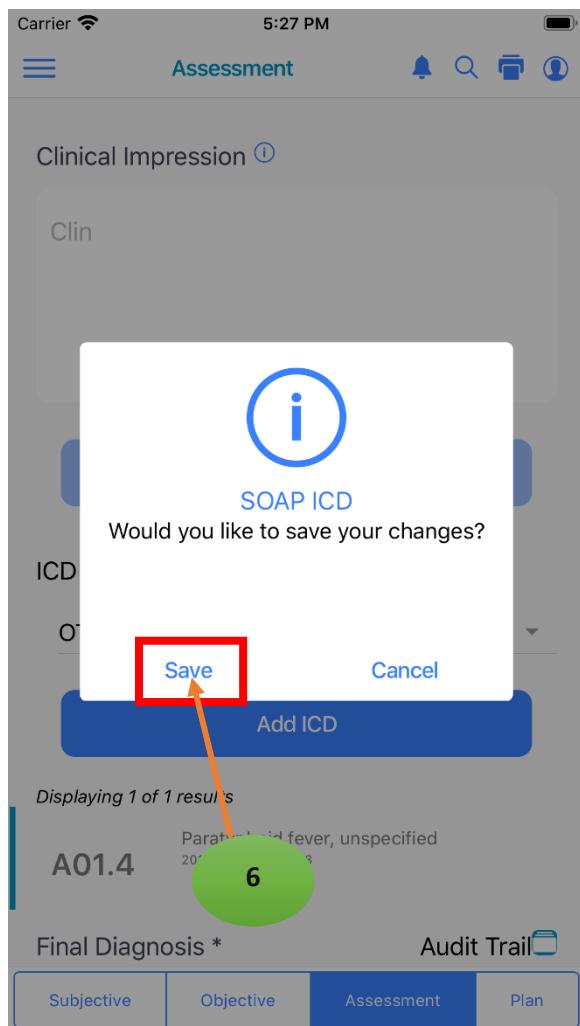
- To input/update **Assessment**, click in the bottom menu or swipe the screen. (**NOTE:** Once the mandatory fields are not encoded, unable to click the save button).
- If a patient is IPD, **clinical impression** is only viewable and cannot be edited in the text area, since admitting diagnosis will be coming from admission. If non IPD patient, clinical impression is enabled and editable.



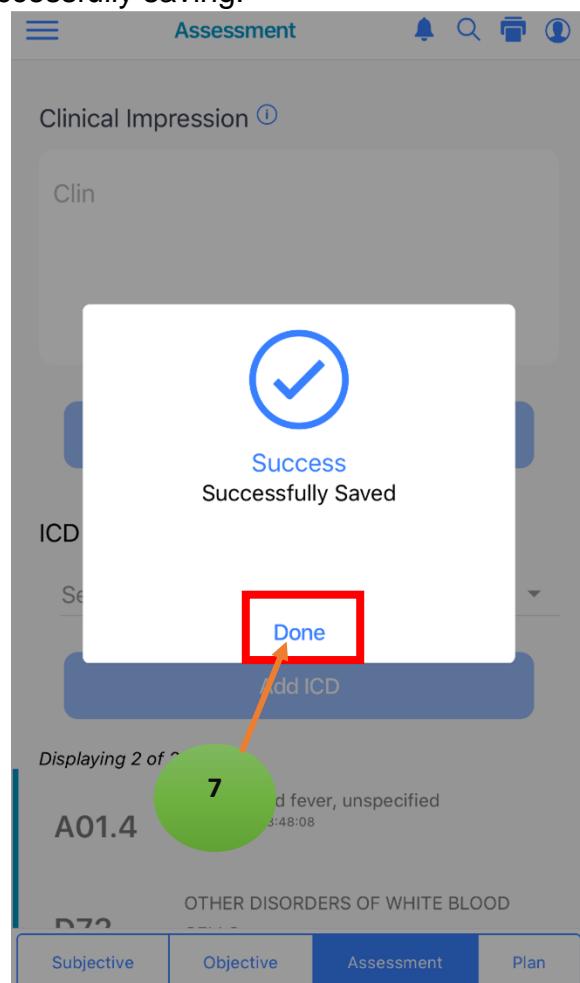
- Input ICD, an auto suggestion will display. (**Note:** can be multiple ICD).
- Click the **Add ICD** button to officially add the item in the table below.
- To **Delete** ICD code, swipe the icd to the left then a delete button will display.



6. Click the **Save** button to save the encoded data.

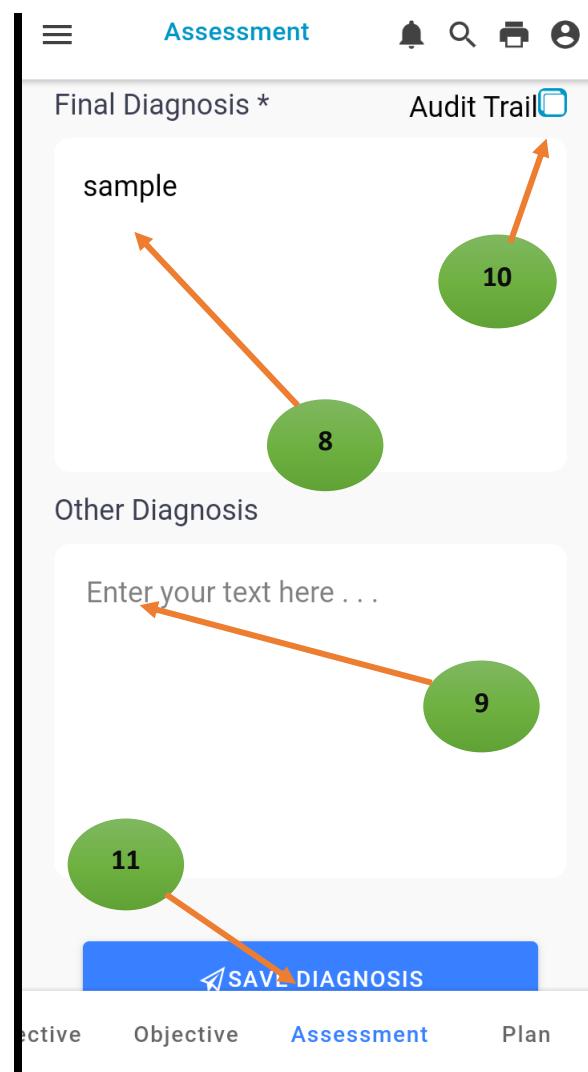


7. Click **Done** button for successfully saving.

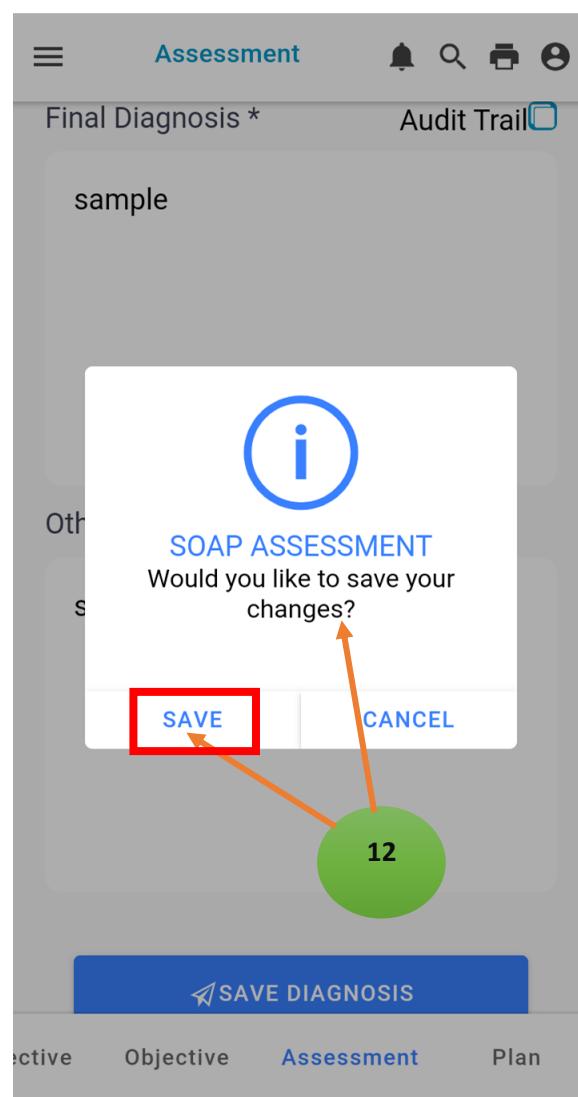


8. Input **Final Diagnosis** in the text box area. The final diagnosis will be disabled once the encounter is discharged, but if the user has access permission to edit final diagnosis and other diagnosis even if the encounter was already discharged, the text area will be enabled. (**Note:** final diagnosis is required).
9. Input **Other Diagnosis** in the text box area. The final diagnosis will be disabled once the encounter is discharged, but if the user has access permission to edit final diagnosis and other diagnosis even if the encounter was already discharged, the text area will be enabled.

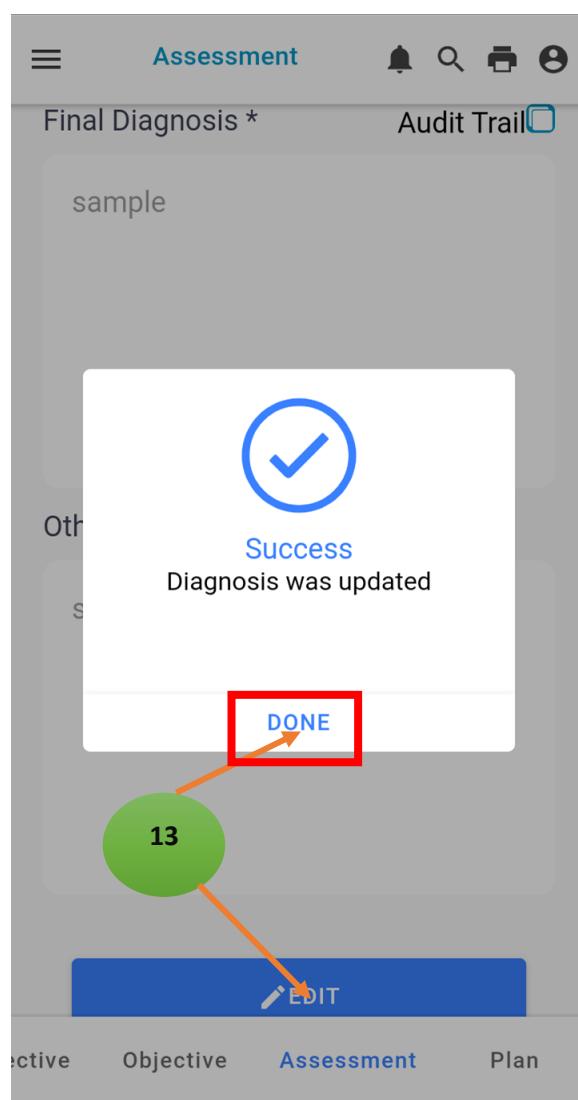
10. Click the **Audit Trail** button to view the trail/history of the user who modified that final diagnosis and other diagnosis.
11. Click the **Save** button to save the encoded data.



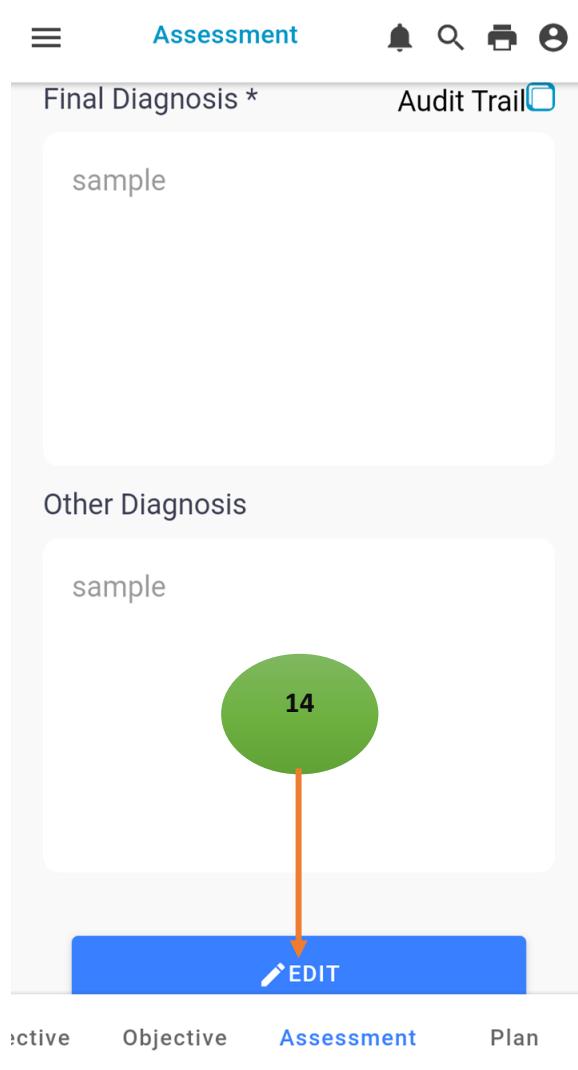
12. Upon saving, prompt message will show “**Would you like to save your changes**”. Then click the **SAVE** button to successfully save the data.



13. Click the **DONE** button. Then after saving, the text field will be disabled for editing. The **SAVE** button will change to the **EDIT** button.

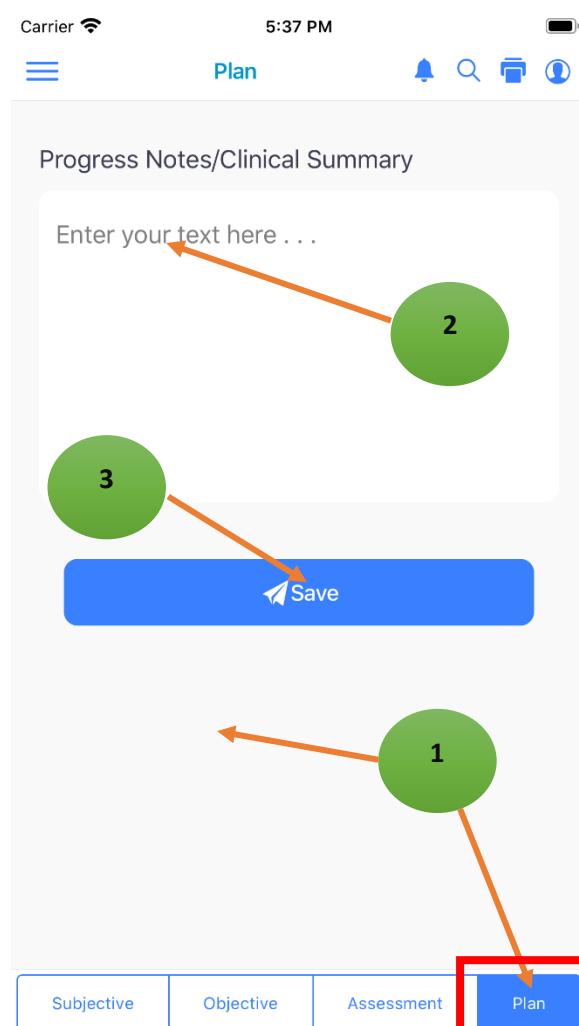


14. Click the **EDIT** button to edit the encoded data.

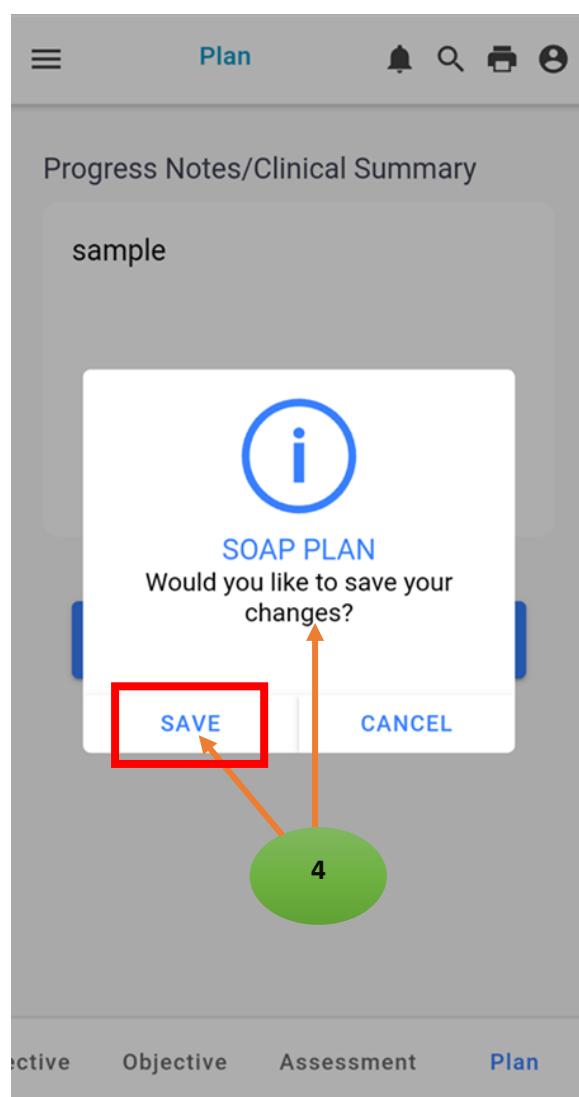


PLAN

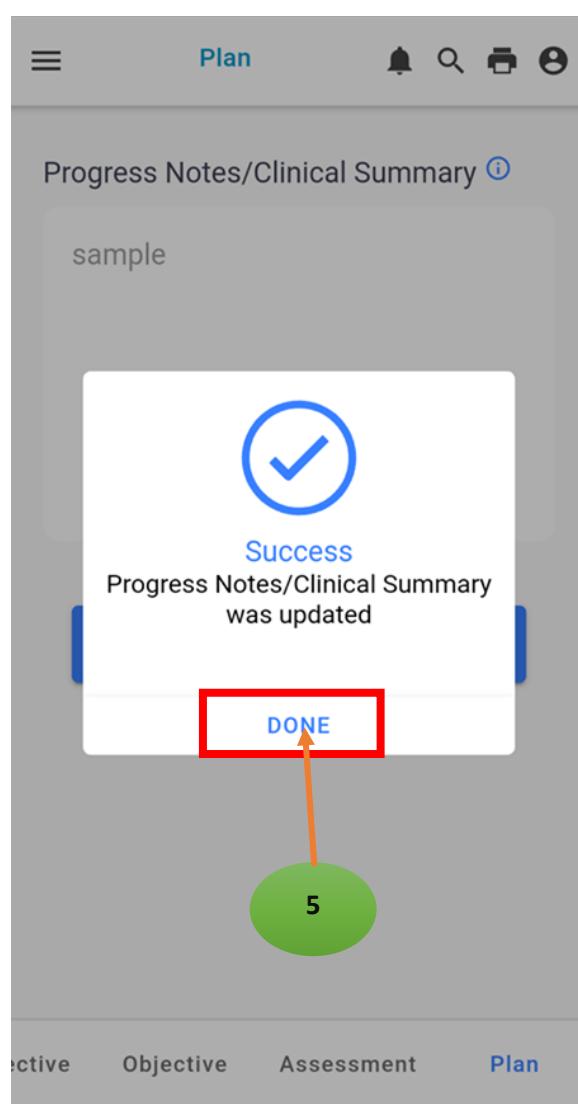
1. To input/update **Plan**, click in the bottom menu or swipe the screen. (**NOTE:** Once the mandatory fields are not encoded, unable to click the save button).
2. Input data in the text box under **Progress Notes/Clinical Summary**.
3. Click the **Save** button to save the encoded data.



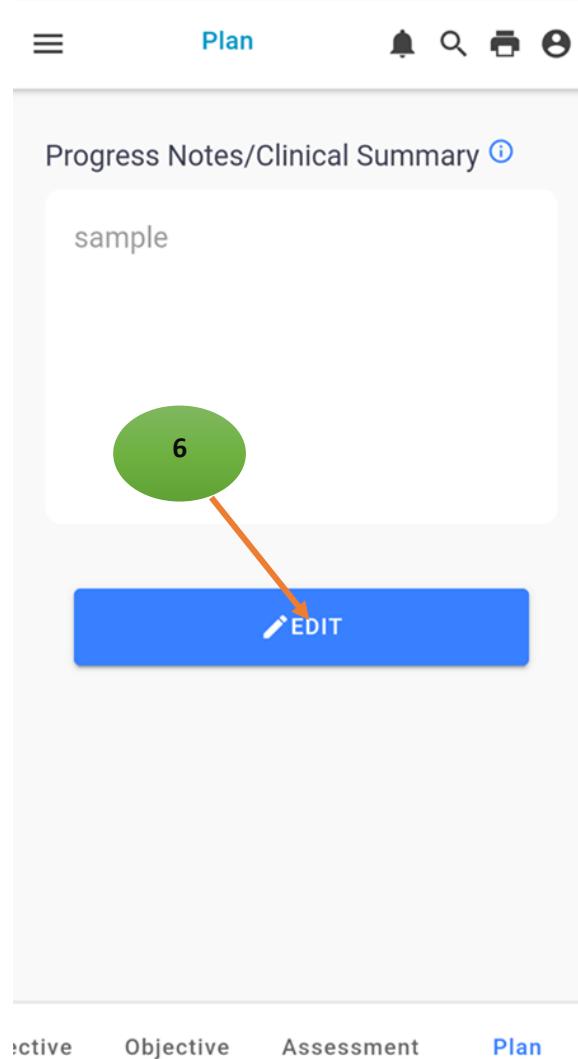
4. Upon saving, prompt message will show "**Would you like to save your changes?**". Then click the **SAVE** button to successfully save the data.



5. Click the **DONE** button. Then after saving, the text field will be disabled for editing. The **SAVE** button will change to the **EDIT** button.



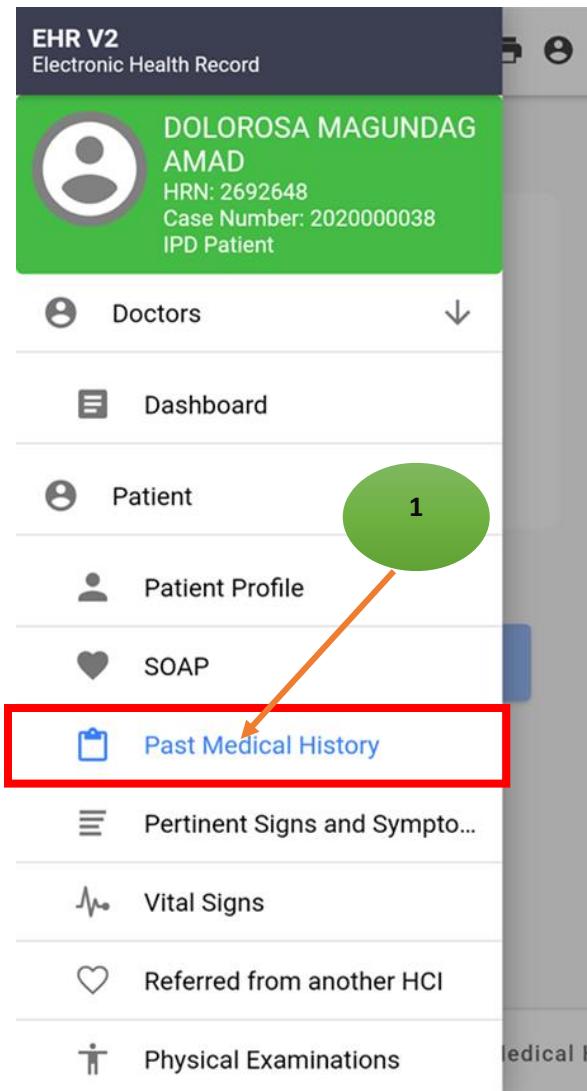
6. Click the **EDIT** button to edit the encoded data.



PAST MEDICAL HISTORY

HISTORY OF PRESENT ILLNESS

1. To edit/update **History Of Present Illness**, click **Past Medical History** in side navigation menu.
(NOTE: Once the mandatory fields are not encoded, unable to click the save button).



2. Input data in the text box under **History of Present Illness**. **(Note:** This is a mandatory field.)
3. Click the **Save** button to save the encoded data.

History of Present Illness *

sample history of illness 2

3

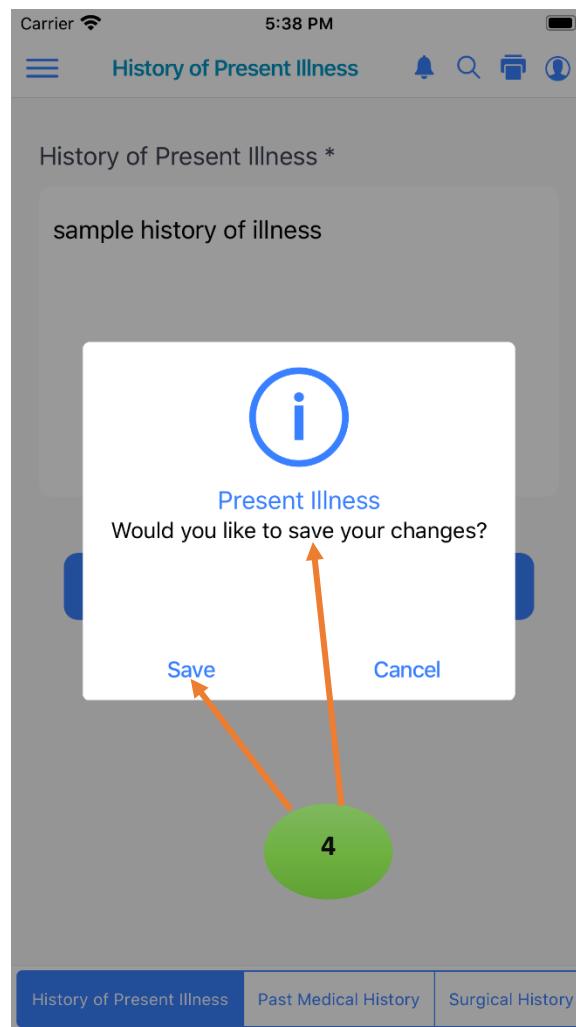
Save

History of Present Illness Past Medical History Surgical History

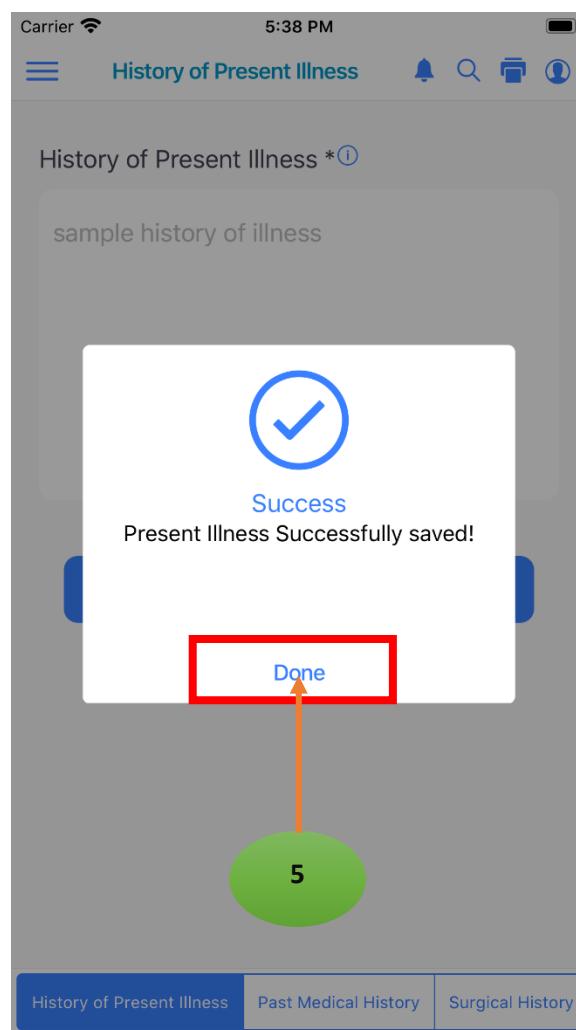
"illness" illnesses illness's

q	w	e	r	t	y	u	i	o	p
a	s	d	f	g	h	j	k	l	
↑	z	x	c	v	b	n	m	⌫	
123	😊	❓	space				return		

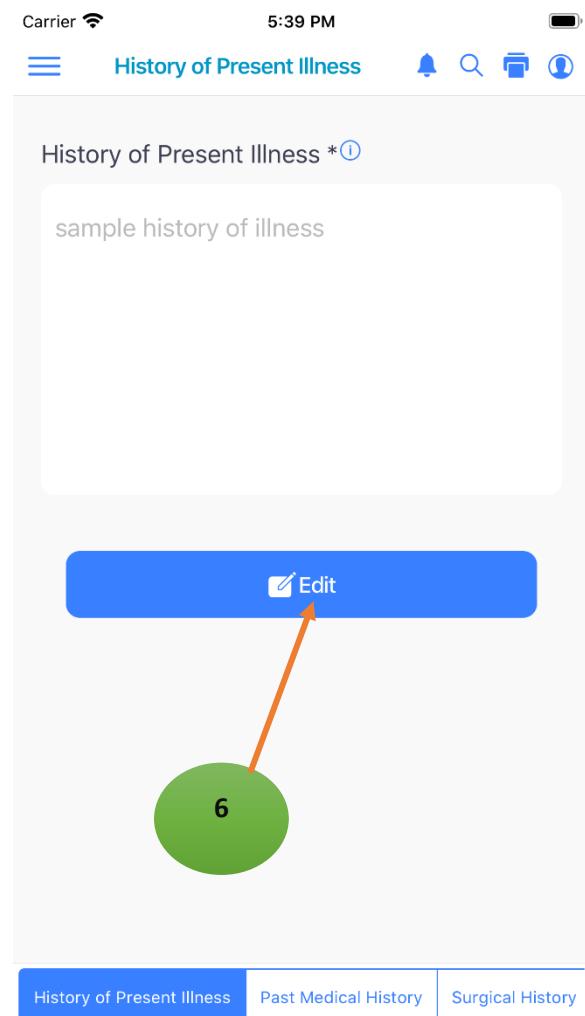
4. Upon saving, prompt message will show “**Would you like to save your changes**”. Then click the save button to successfully save the data.



5. Click the **Done** button. Then after saving, the text field will be disabled for editing. The **SAVE** button will change to the **Edit** button.

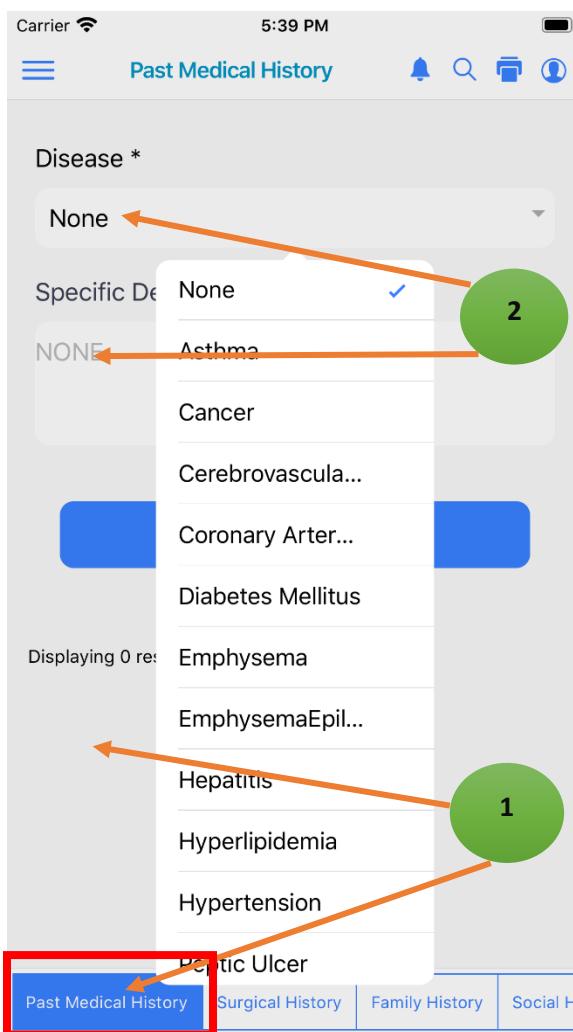


6. Click the **Edit** button to edit the encoded data.

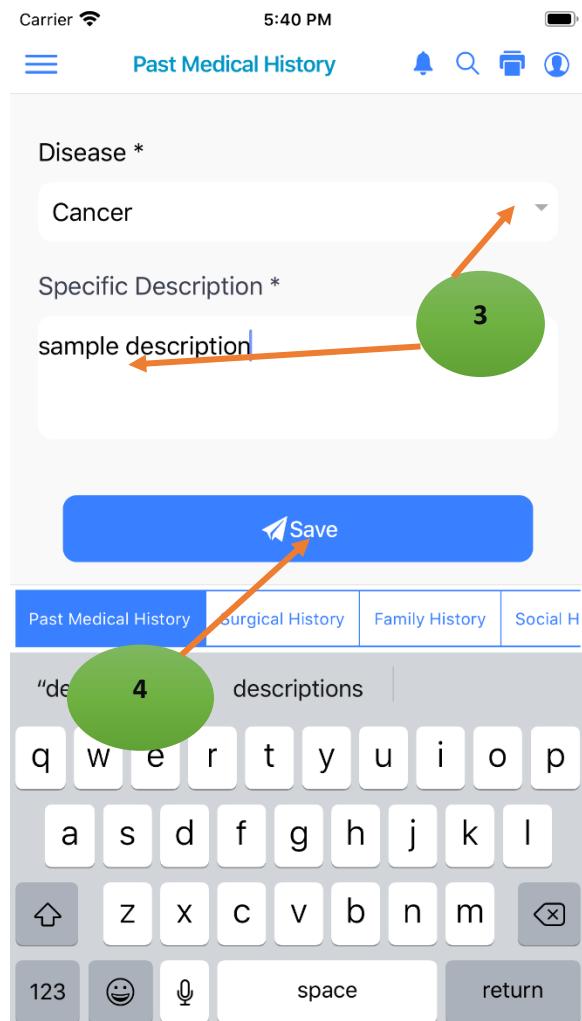


PAST MEDICAL HISTORY

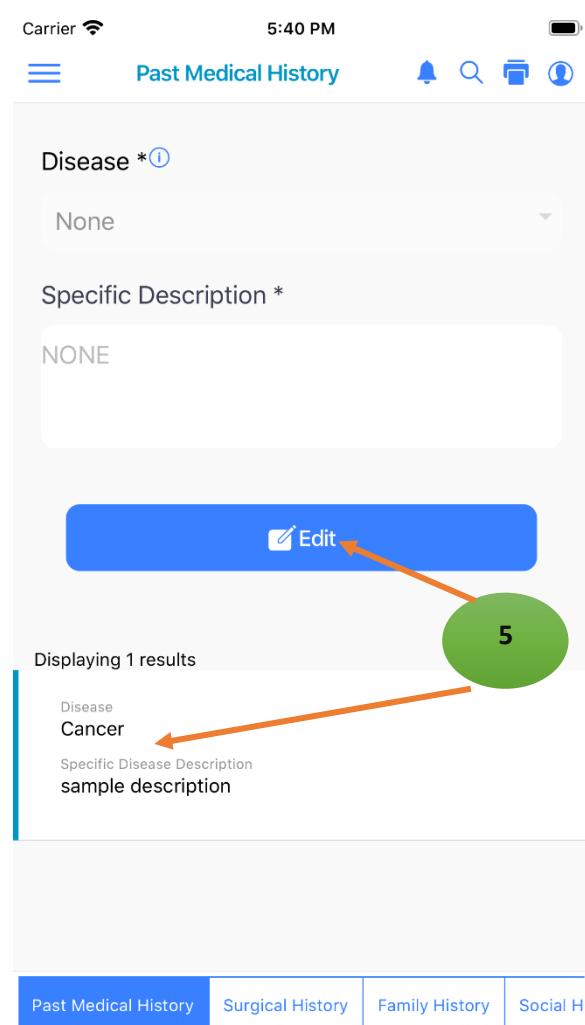
1. To input/update **Past Medical History**, click the bottom menu or swipe the screen. (**NOTE:** Once the mandatory fields are not encoded, unable to click the save button).
2. The default value for the **Disease** field is “**NONE**,” so is the **Specific Description**.



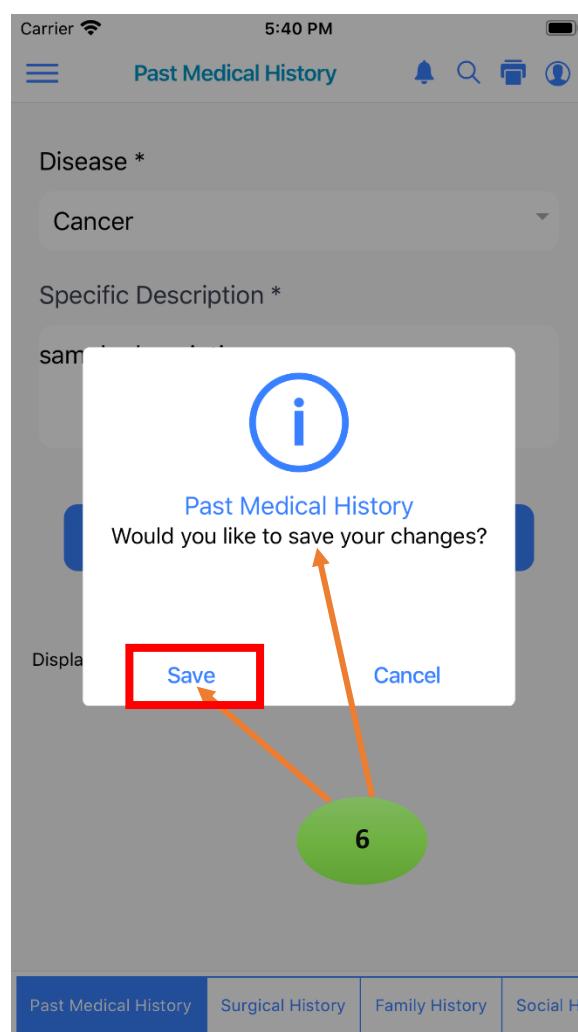
3. Select **Disease** in the dropdown menu then input **Specific Description** (**mandatory field**) for the selected disease.
4. Click the **Save** button to save the encoded data.



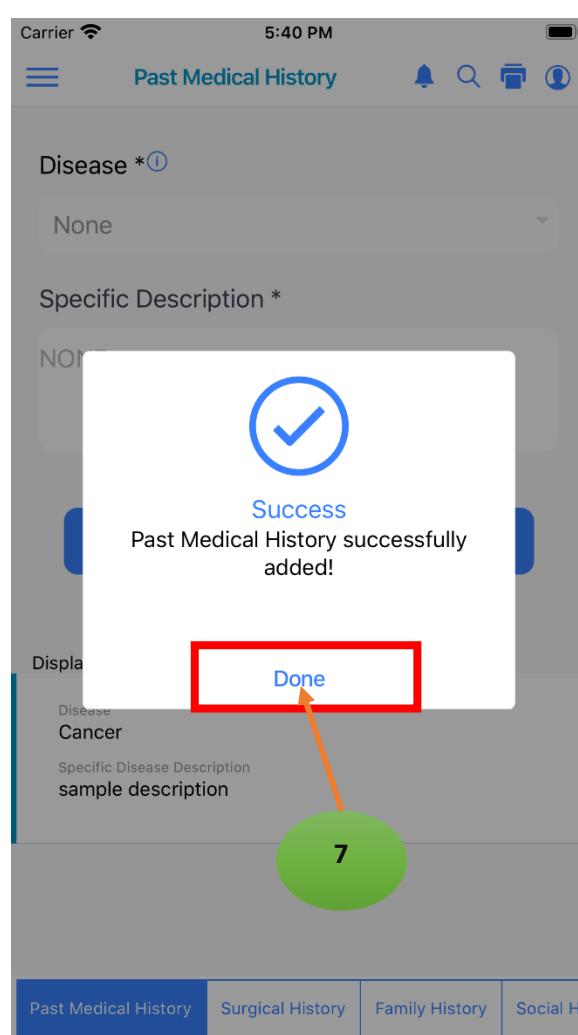
5. Then after saving, the text field will be disabled for editing then the selected data will display on the table below. The **SAVE** button will change to the **Edit** button.



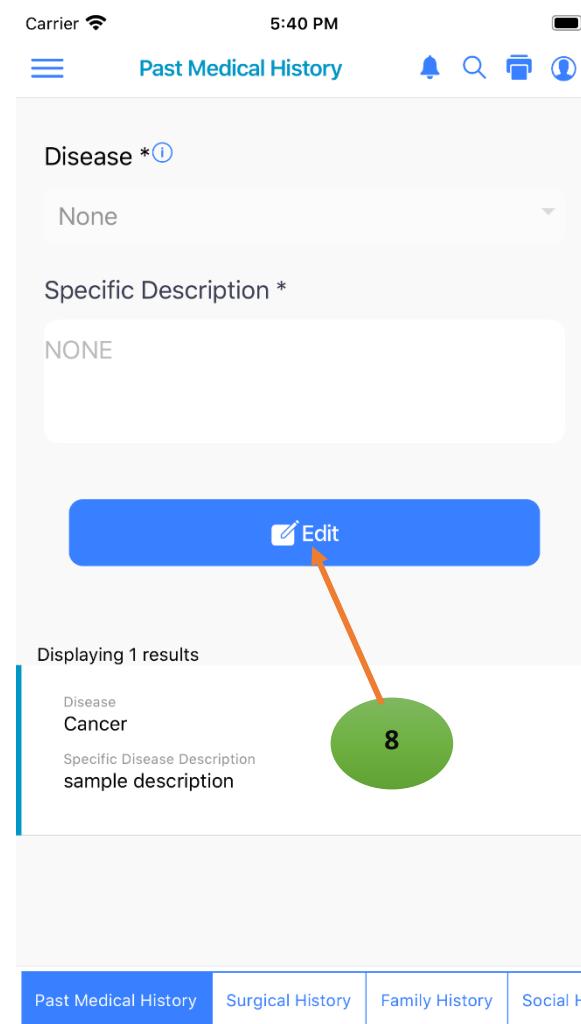
6. Upon saving, prompt message will show “Would you like to save your changes”. Then click the save button to successfully save the data.



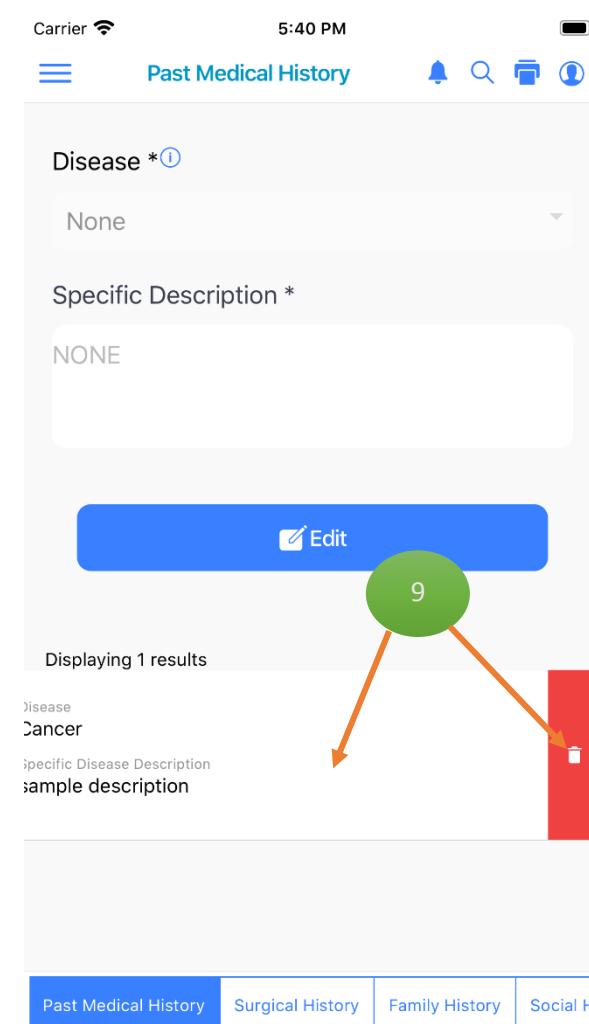
7. Click the **Done** button to successfully add the data.



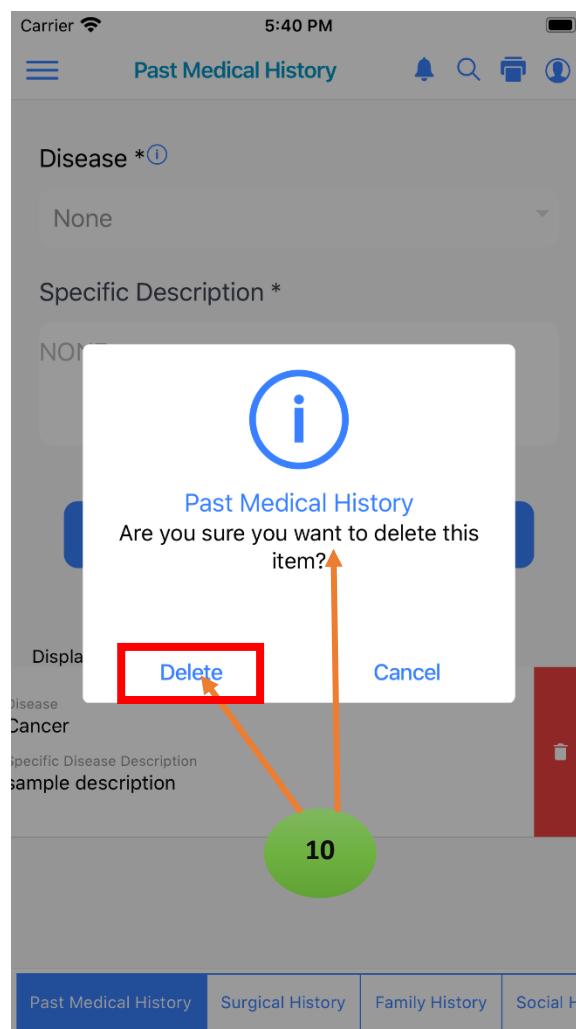
8. Click the **Edit** button to add.



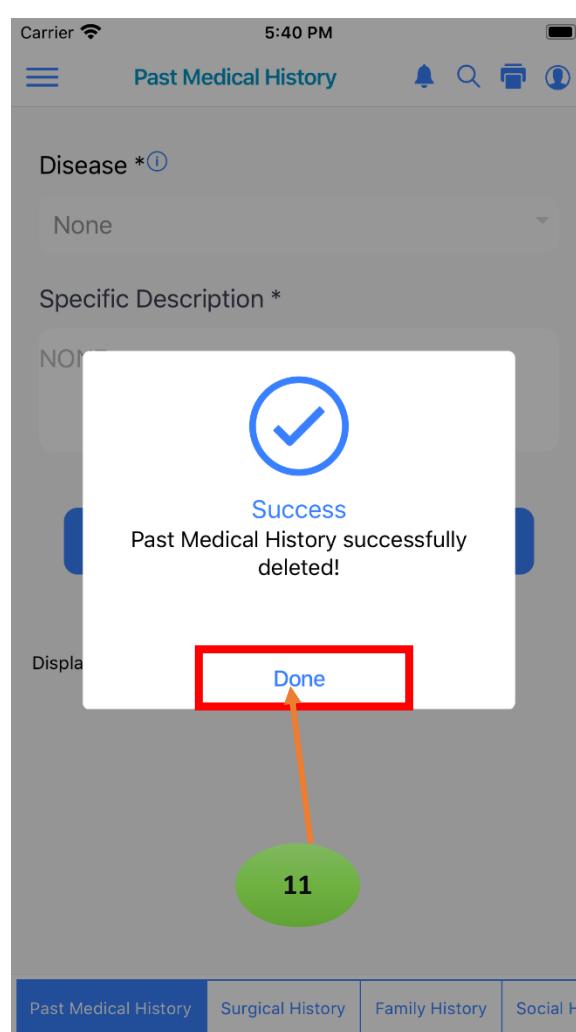
9. To **Delete**, swipe the selected data to the left then a delete button will display.



10. Upon deleting, a prompt message will show asking “Are you sure you want to delete this item?”

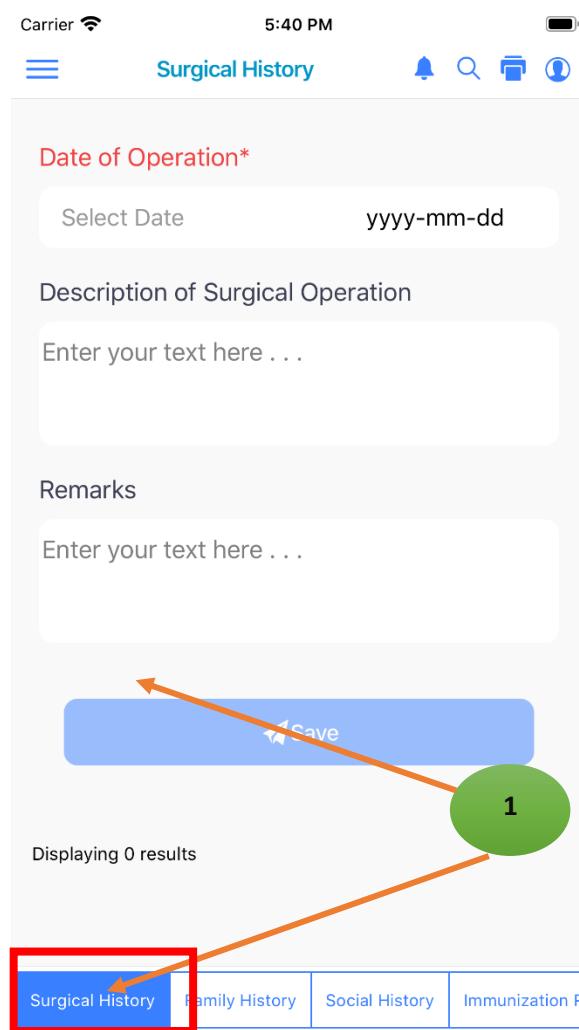


11. Click the **Done** button to successfully delete the data.

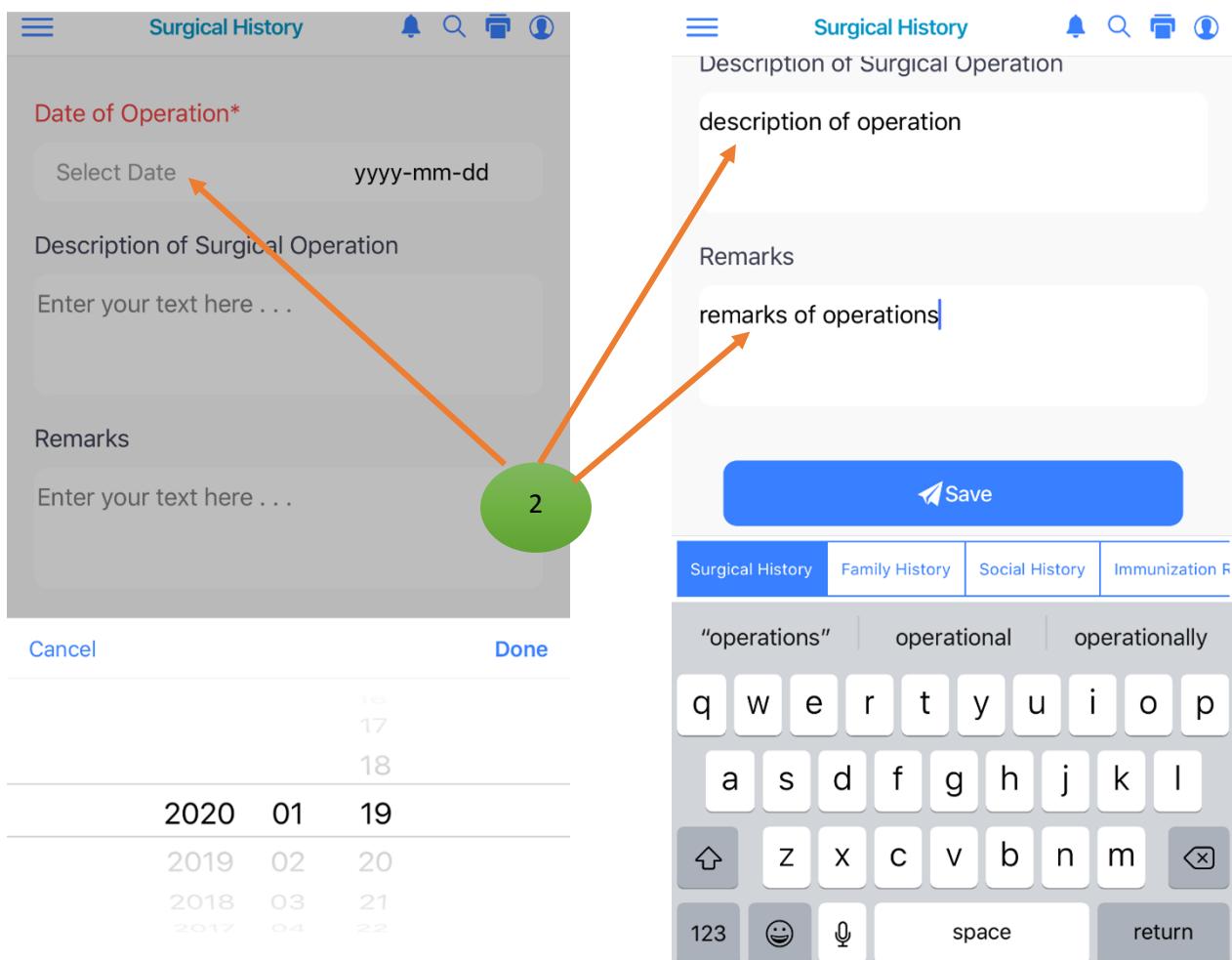


SURGICAL HISTORY

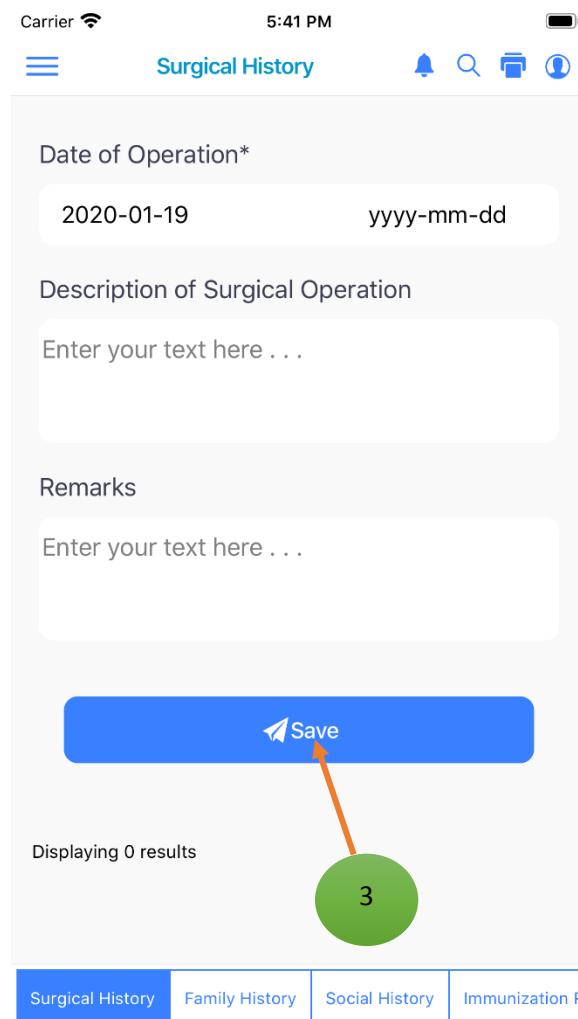
- To input/update **SURGICAL HISTORY**, click the bottom menu or swipe the screen. (**NOTE:** Once the mandatory fields are not encoded, unable to click the save button).



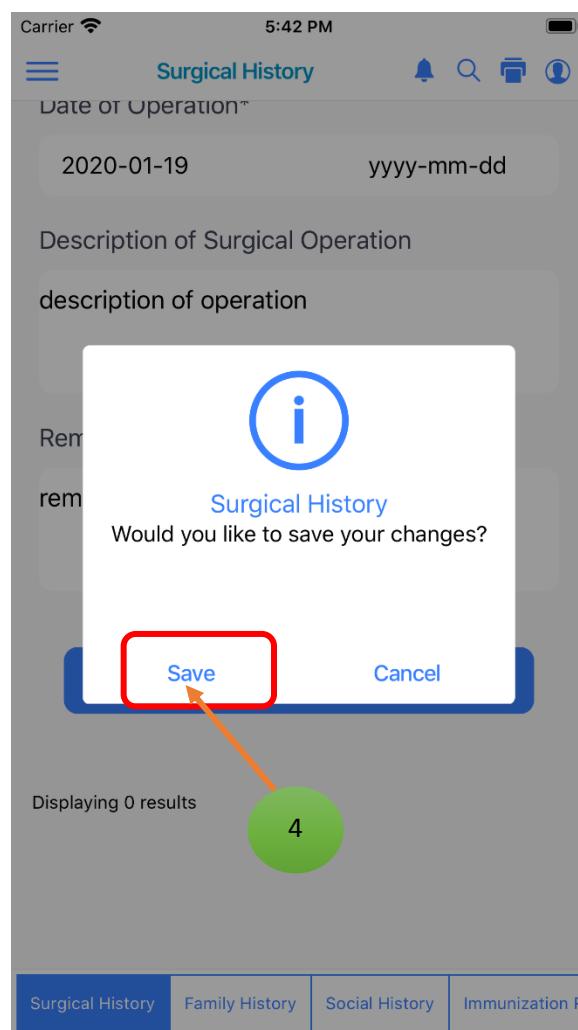
- Select date, **Date of Operation** is mandatory. Then input **Description of Surgical Operation and Remarks**.



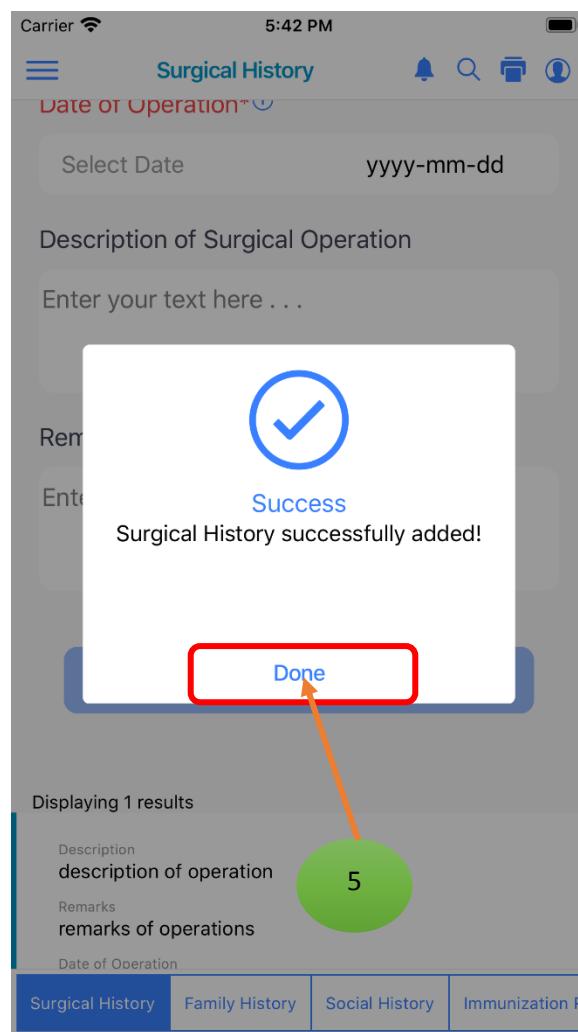
3. Click **SAVE** button to save the encoded data.



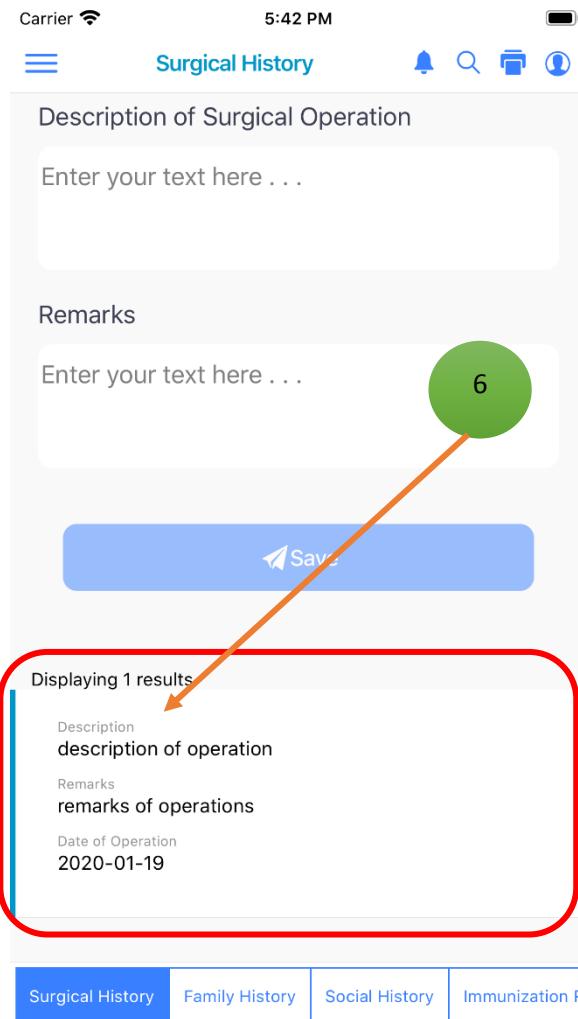
4. Click **SAVE** button to save the encoded data. Then after saving, the text field will be disabled for editing. The **SAVE** button will change to **EDIT** button.



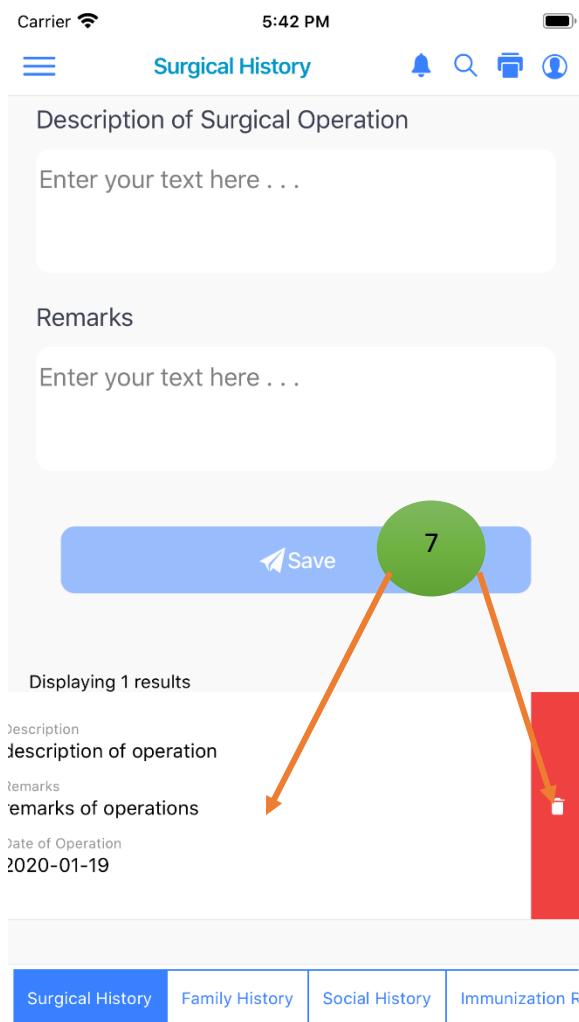
5. Click **DONE** button for successfully saving. Then after saving, the text field will be disabled for editing. The **SAVE** button will change to **EDIT** button.



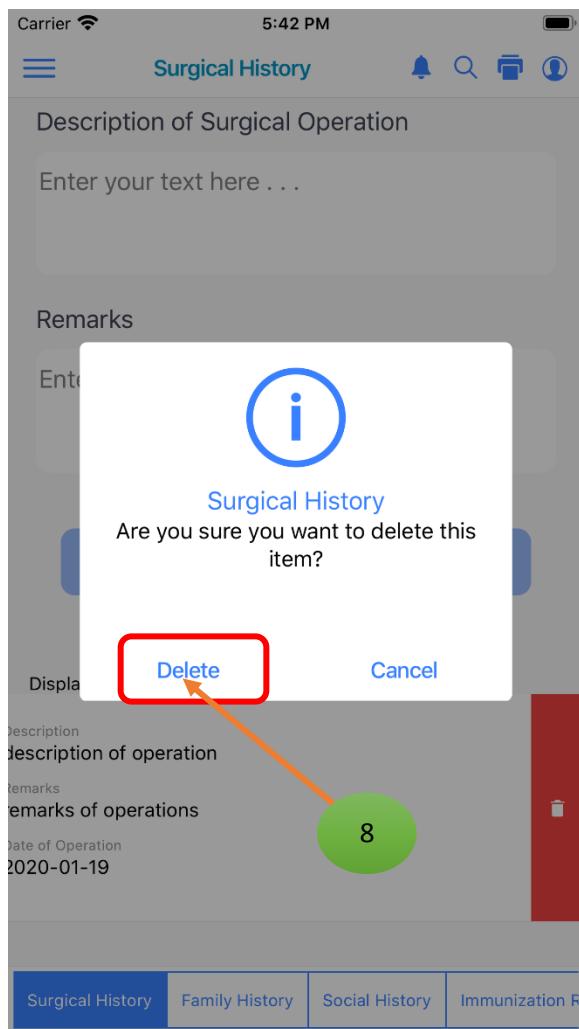
6. Then after saving, the selected data will display on the table below.



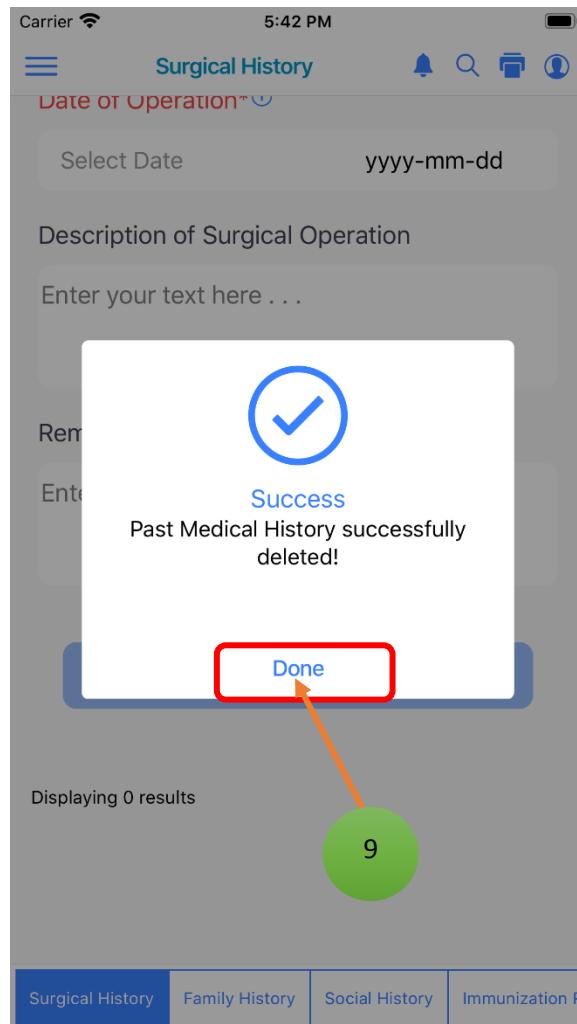
7. To **DELETE**, swipe the selected data to the left then a delete button will display.



8. Upon deleting, a prompt message will show asking “**Are you sure you want to delete this item?**”

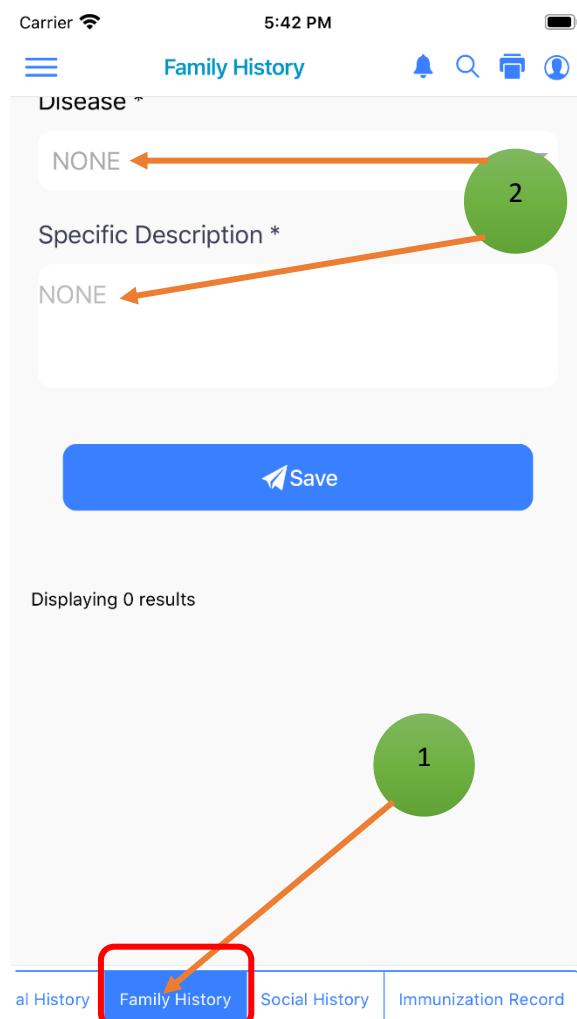


9. Click **DONE** button.

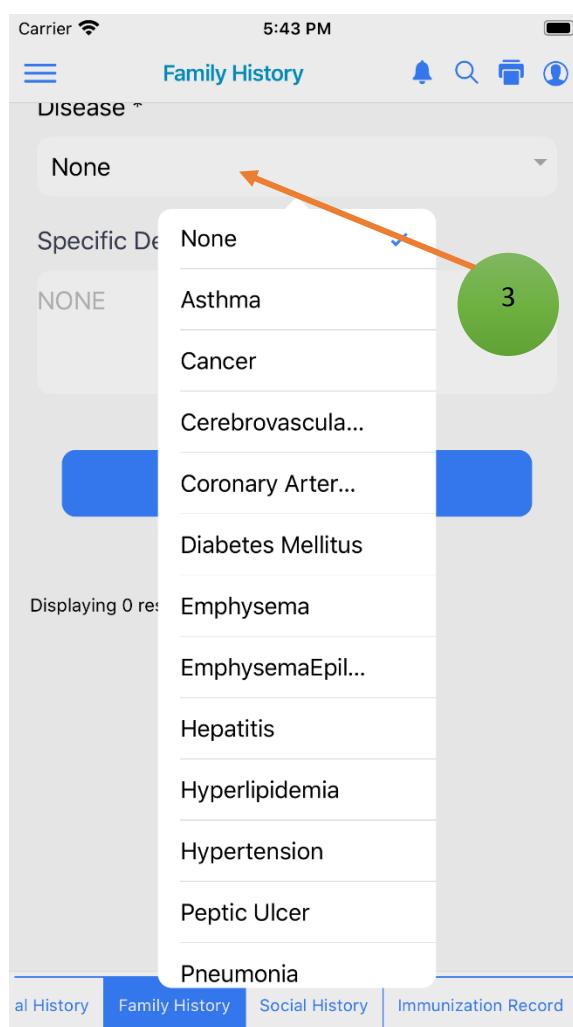


FAMILY HISTORY

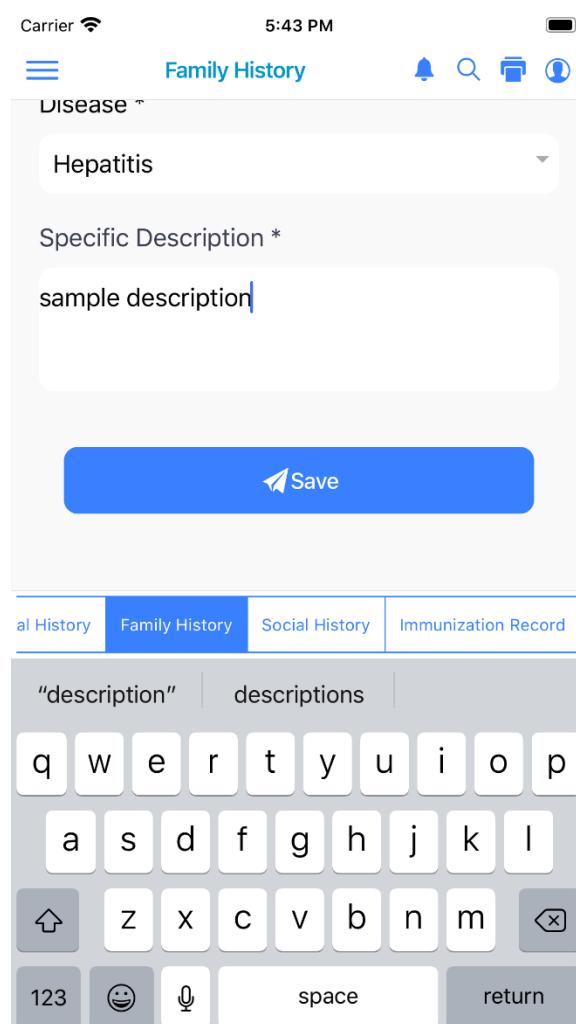
1. To input/update **FAMILY HISTORY**, click the bottom menu or swipe the screen. (**NOTE:** Once the mandatory fields are not encoded, unable to click the save button).
2. The default value for the **Disease** field is “**None**,” so is the **Specific Description**.



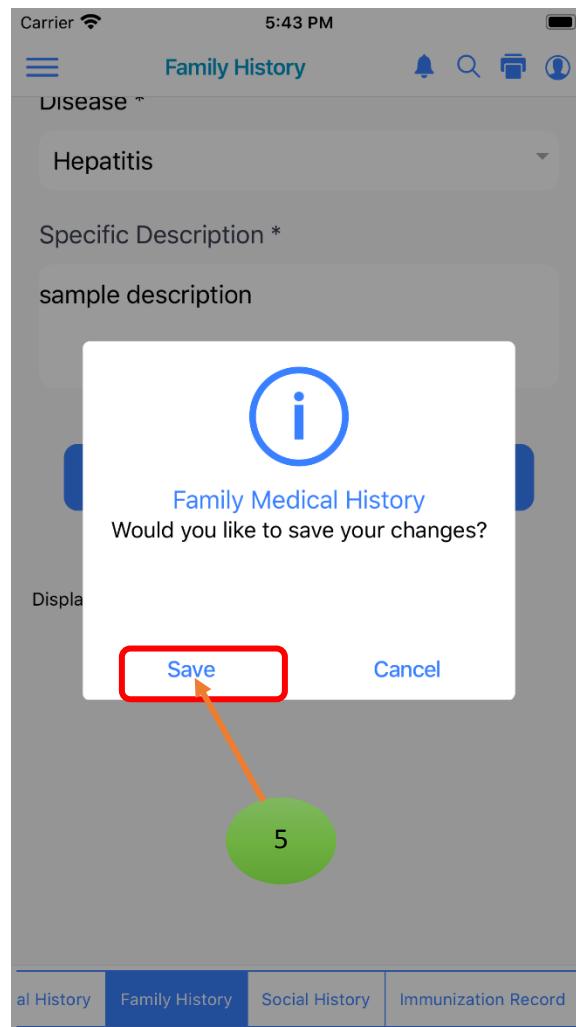
3. Select **disease** in the dropdown menu then input **Specific Description** for the selected disease.



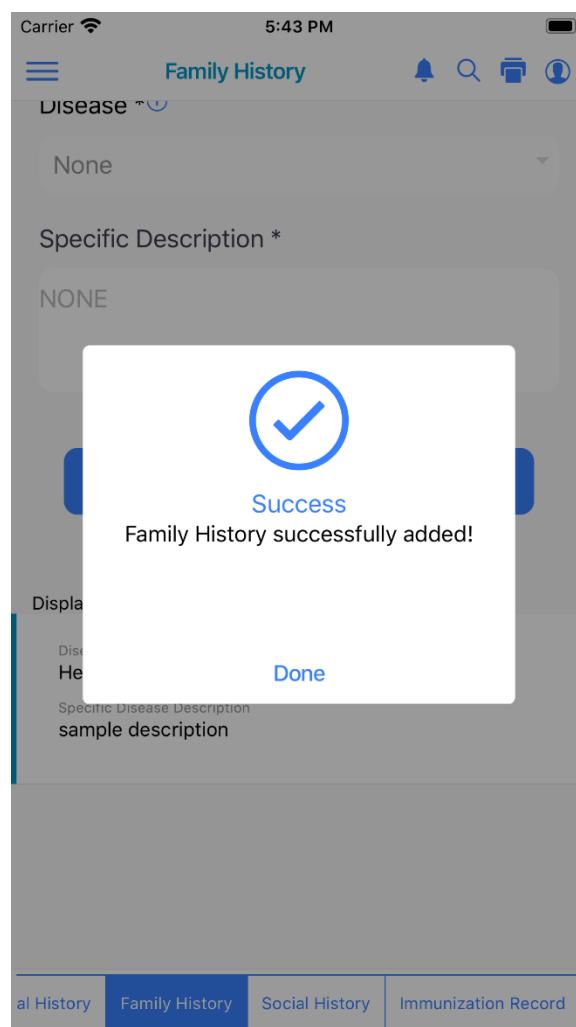
4. Click **SAVE** button to save the encoded data.



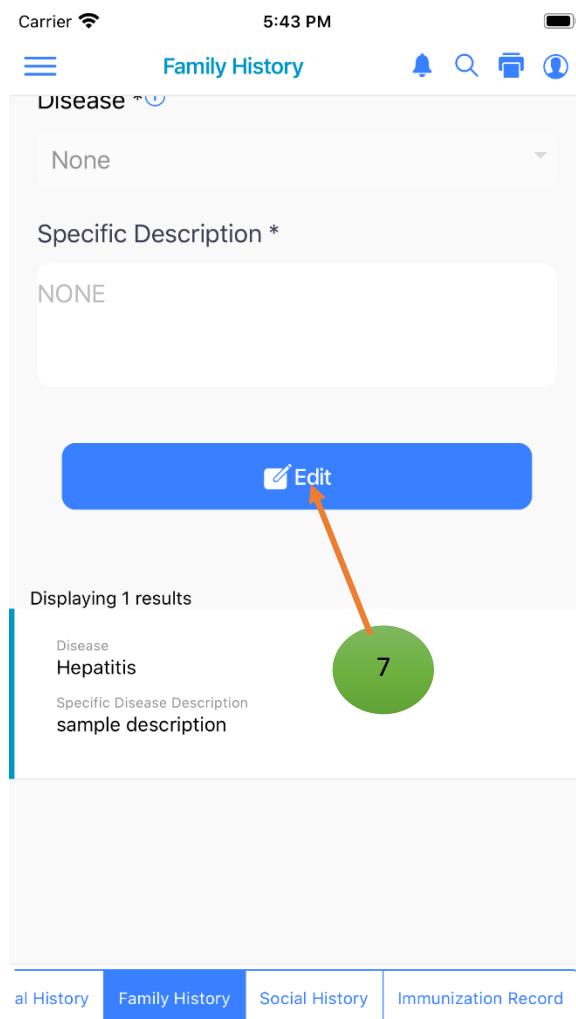
5. Upon saving, prompt message will show “**Would you like to save your changes**”. Then click save button for successfully saving the data.



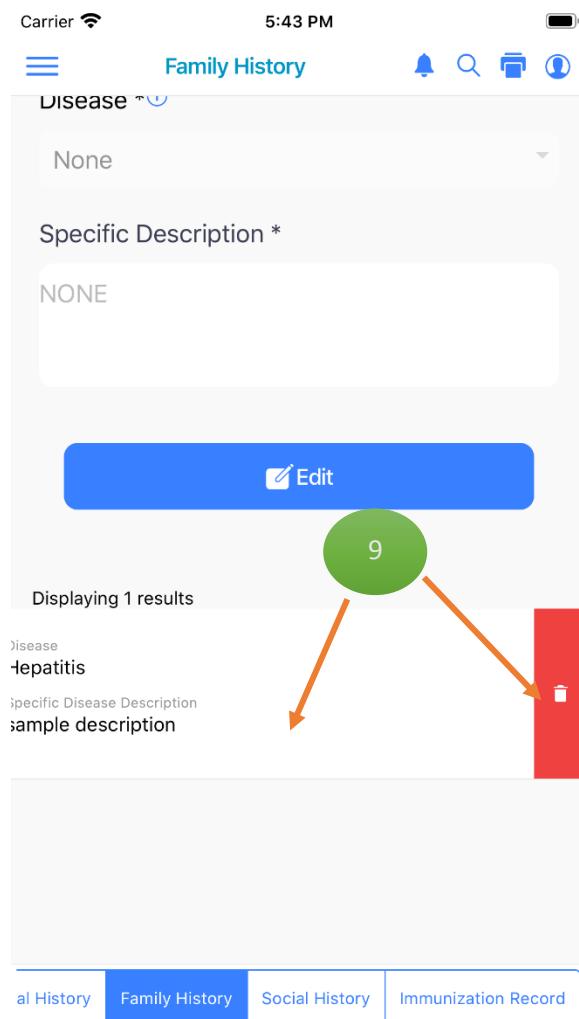
6. Click **DONE** button. Then after saving, the text field will be disabled for editing. The **SAVE** button will change to **EDIT** button.



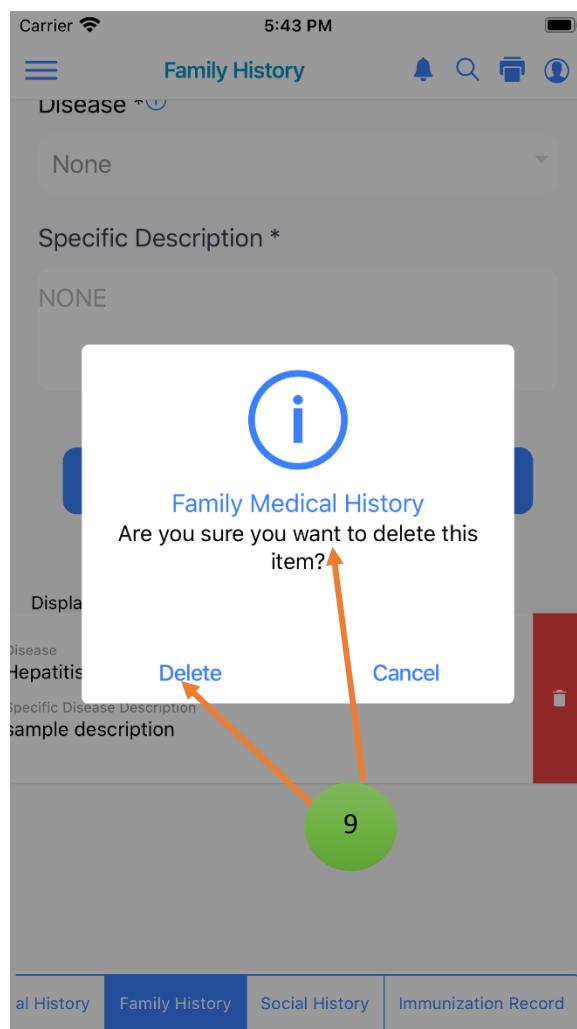
7. Click **EDIT** button to add.



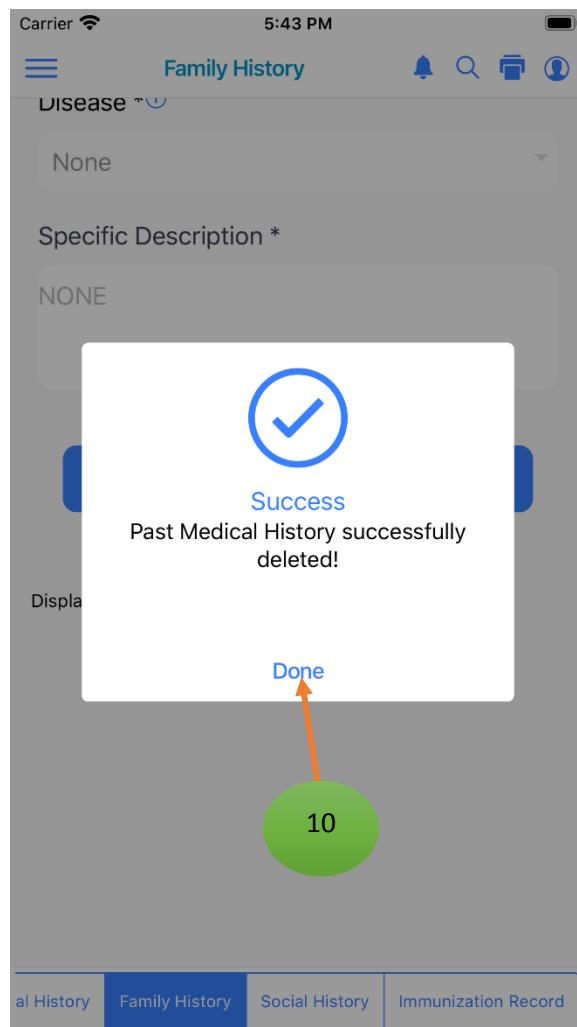
8. To **Delete**, swipe the selected data to the left then a delete button will display.



9. Upon deleting, a prompt message will show asking “Are you sure you want to delete this item?”



10. Click **Done** button.



SOCIAL HISTORY

1. To input/update **Social History**, click the bottom menu or swipe the screen. (**NOTE:** Once the mandatory fields are not encoded, unable to click the save button).
2. The **Social History** tab consists of **Smoker**, **Alcohol** and **Illegal Drugs** form.

Carrier WiFi 5:43 PM

Social History

Smoker

Is smoker?

No

Alcohol

Is Alcohol Drinker?

No

Illegal Drugs?

Is Drug User?

No

Save

al History Family History Social History Immunization Record

```
graph TD; A[Smoker] --> B[Alcohol]; A --> C[IllegalDrugs]; B --> D((2)); C --> D;
```

3. For **Smoker**, have the option to choose in dropdown menu, **Yes** and **No**. If **Yes**, must answer the question provided.

Carrier WiFi 5:45 PM

Social History

Smoker

Is smoker?

Yes

Years of smoking

0

For how many years have you smoked?

3

Average stick per day?

0

On average, how many cigarettes did you smoke per day?

Average stick per year?

0

Formula [(smoked per day)/ 20]] x Years Smoked

Alcohol

Is Alcohol Drinker?

Yes

No of bottles?

al History Family History Social History Immunization Record

```
graph TD; A[IsSmoker] --> B[YearsSmoking]; A --> C[AvgSticksPerDay]; A --> D[AvgSticksPerYear]; B --> E((3)); C --> E; D --> E;
```

4. For **Alcohol**, have the option to choose in dropdown menu, **No**, **Yes** and **Quit**. If **Yes** and **Quit** must answer the question provided.

Social History

Smoker

Is smoker?

No

Alcohol

Is Alcohol Drinker?

Yes

No

Yes

Quit

Is Drug User?

No

Social History Gynecological Obstetric H

5. For **Illegal Drugs**, have the option to choose in dropdown menu, **No** and **Yes**.

Social History

No

Alcohol

Is Alcohol Drinker?

Yes

No of bottles?

0

Illegal Drugs?

Is Drug User?

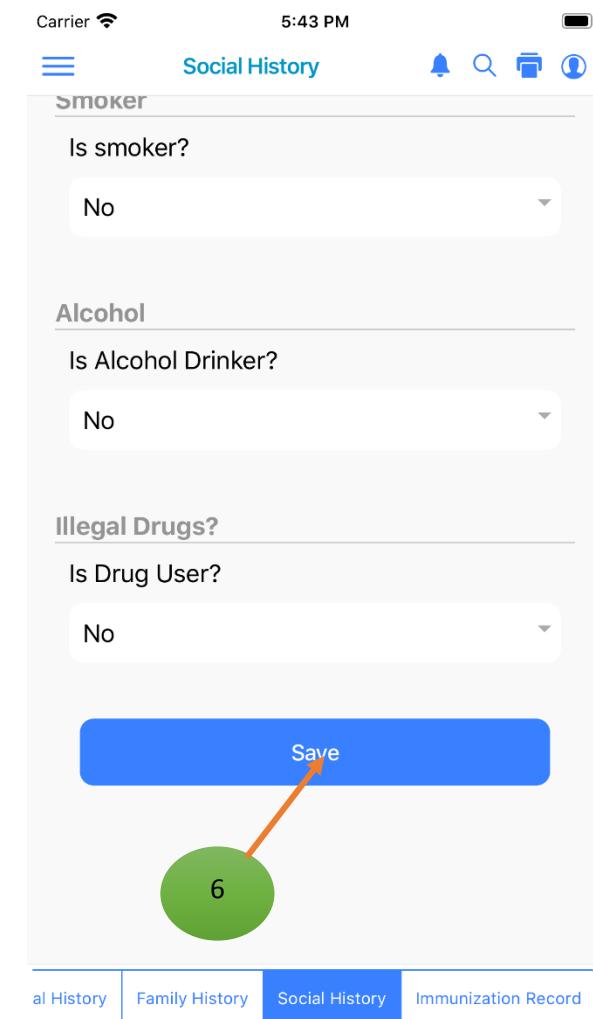
Yes

No

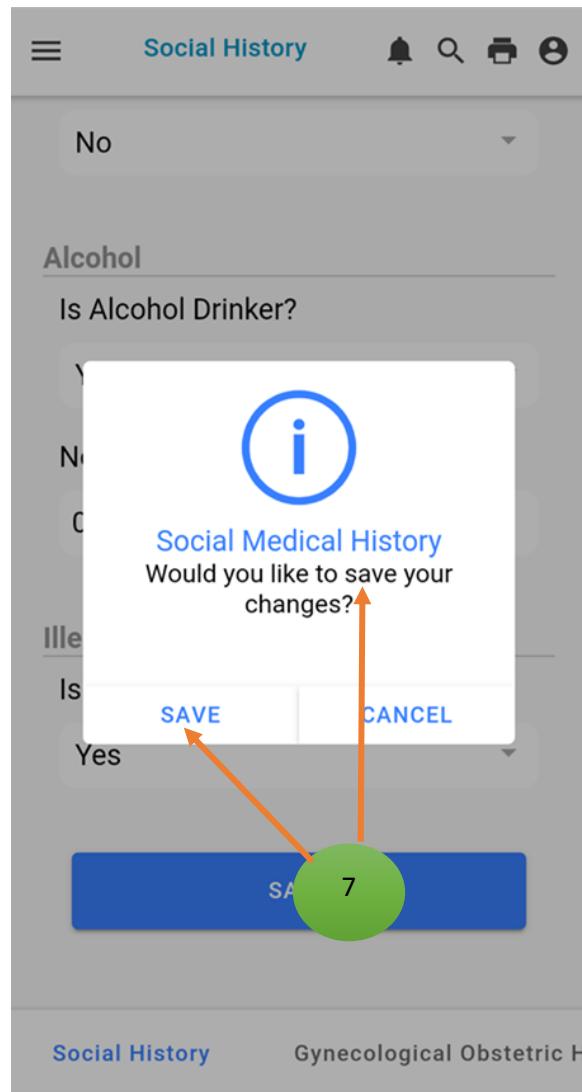
Yes

Social History Gynecological Obstetric H

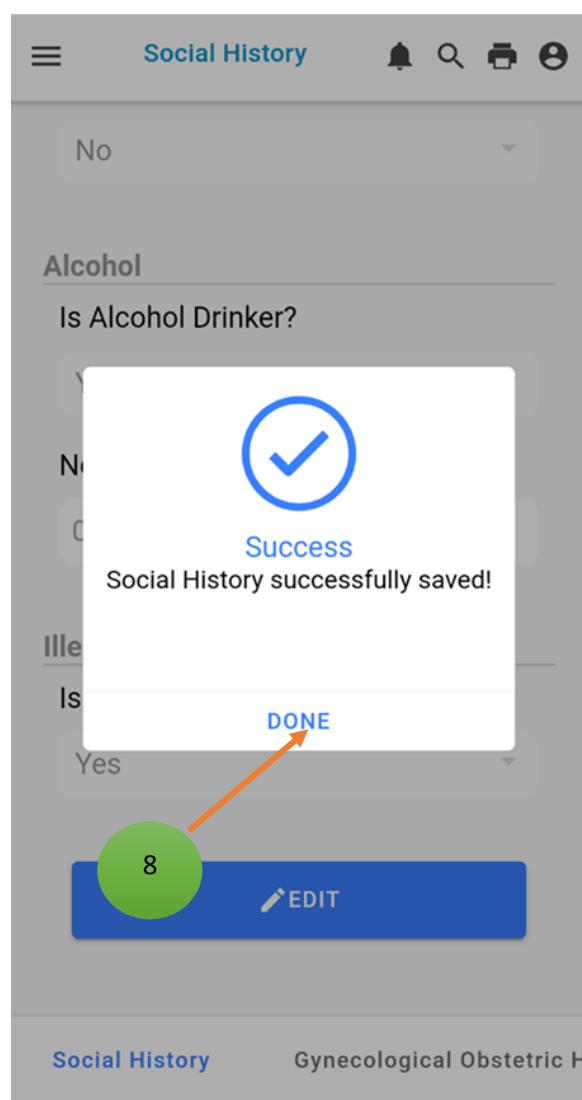
6. Click **SAVE** button to save the encoded data.



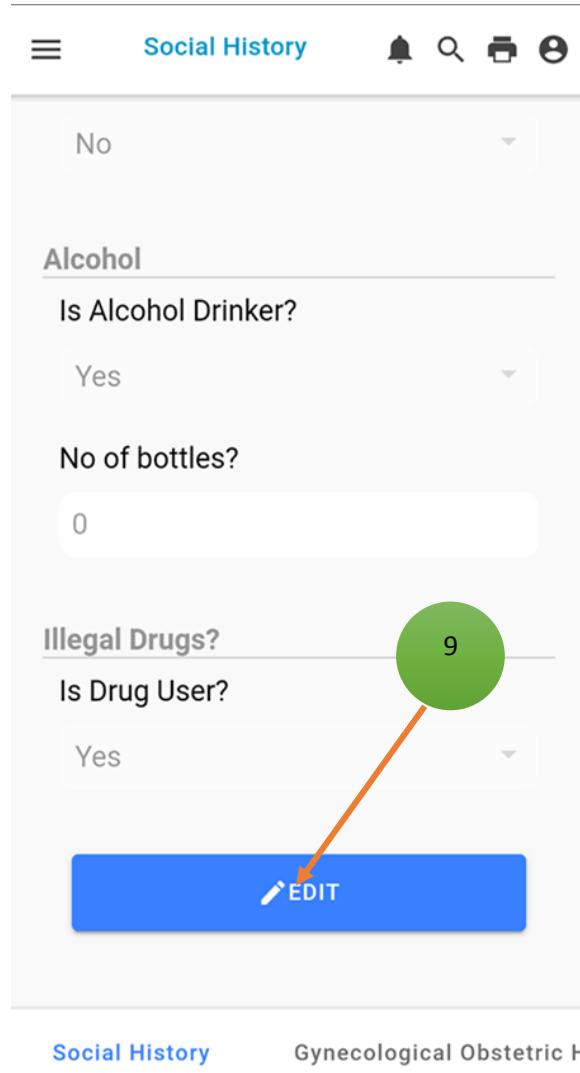
7. Upon saving, prompt message will show “Would you like to save your changes”. Then click save button for successfully saving the data.



8. Click **DONE** button. Then after saving, the text field will be disabled for editing. The **SAVE** button will change to **EDIT** button.

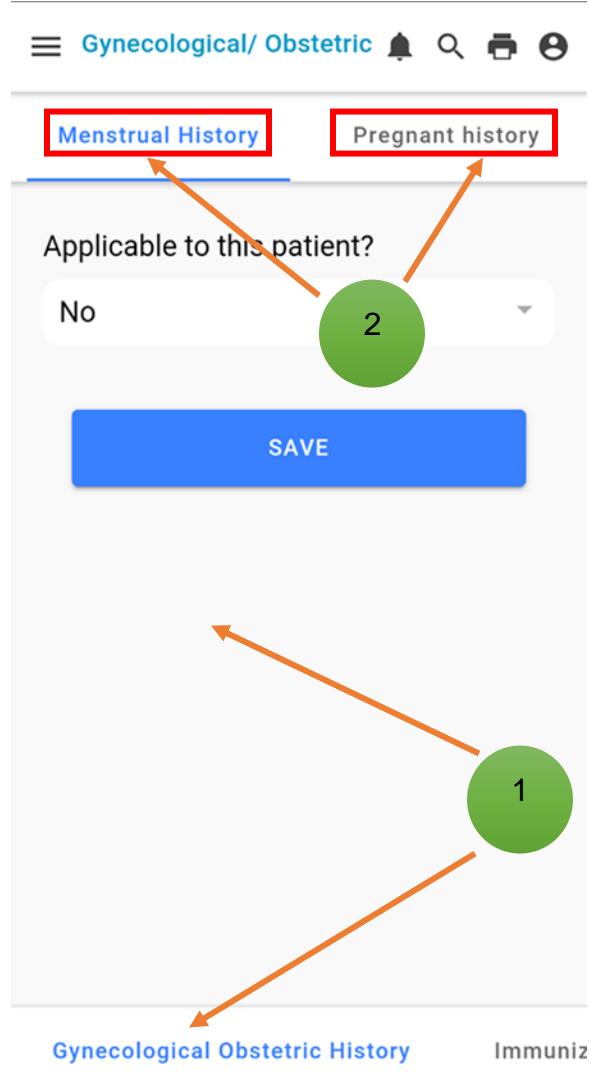


9. Click **EDIT** button to add.



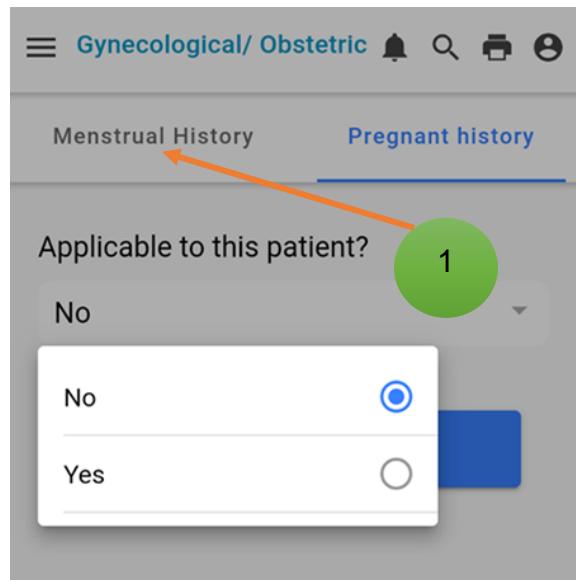
GYNECOLOGICAL OBSTETRIC HISTORY

1. To input/update **Gynecological Obstetric History**, click the bottom menu or swipe the screen. (**NOTE:** Once the mandatory fields are not encoded, unable to click the save button).
2. The **Gynecological Obstetric History** consists of **Menstrual History** and **Pregnant History**.
This tab is for female patient only.

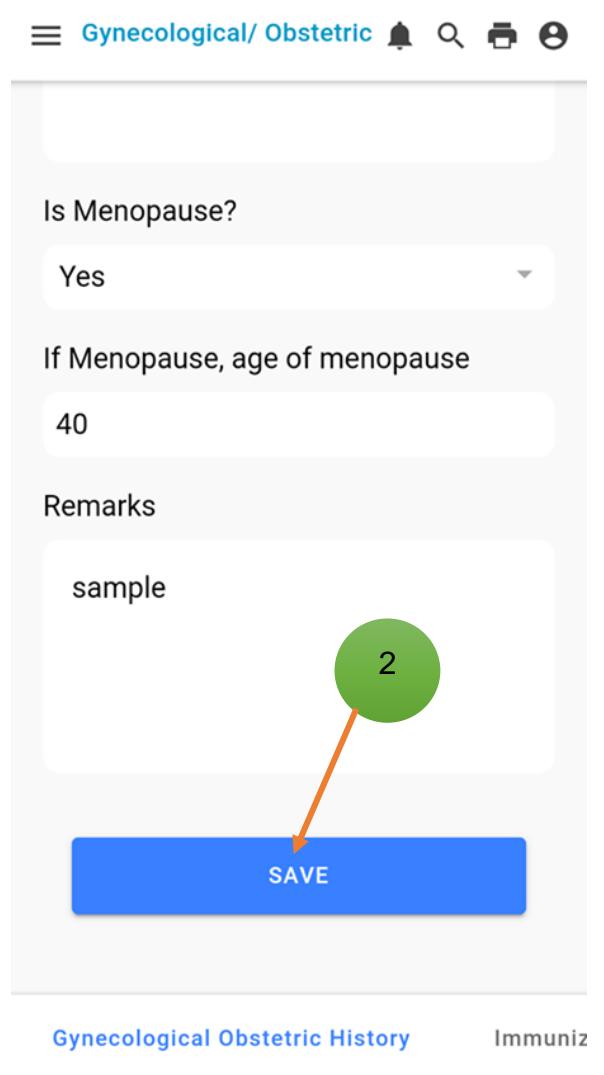


MENSTRUAL HISTORY

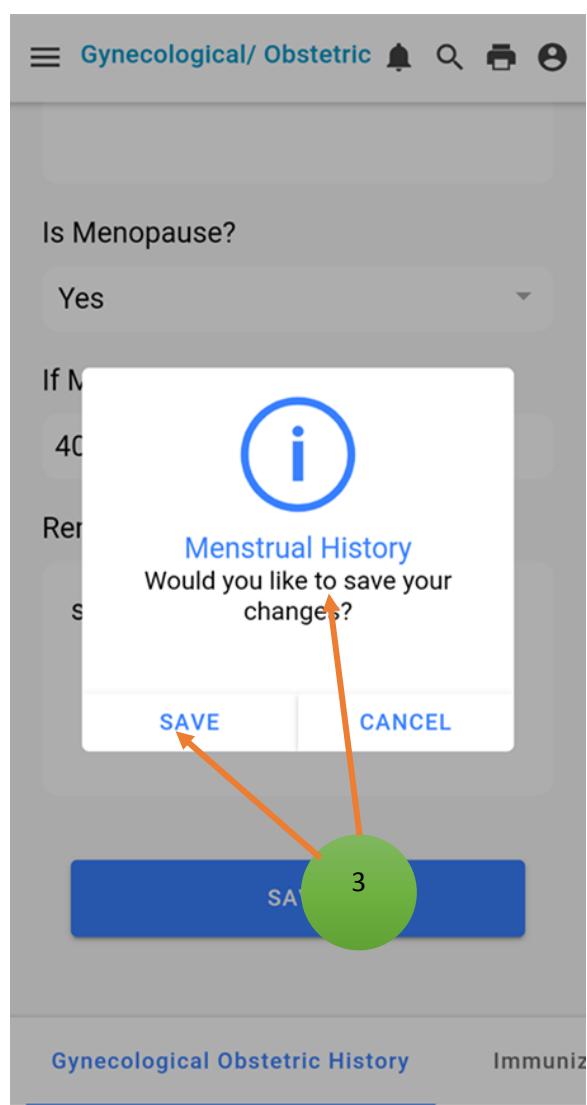
1. To input/update **Menstrual History**, click the tab then select option in dropdown menu, **No** and **Yes**. If **Yes**, must answer the question provided. The **Date of Last Menstrual Period** is mandatory. (**NOTE:** Once the mandatory fields are not encoded, unable to click the save button).



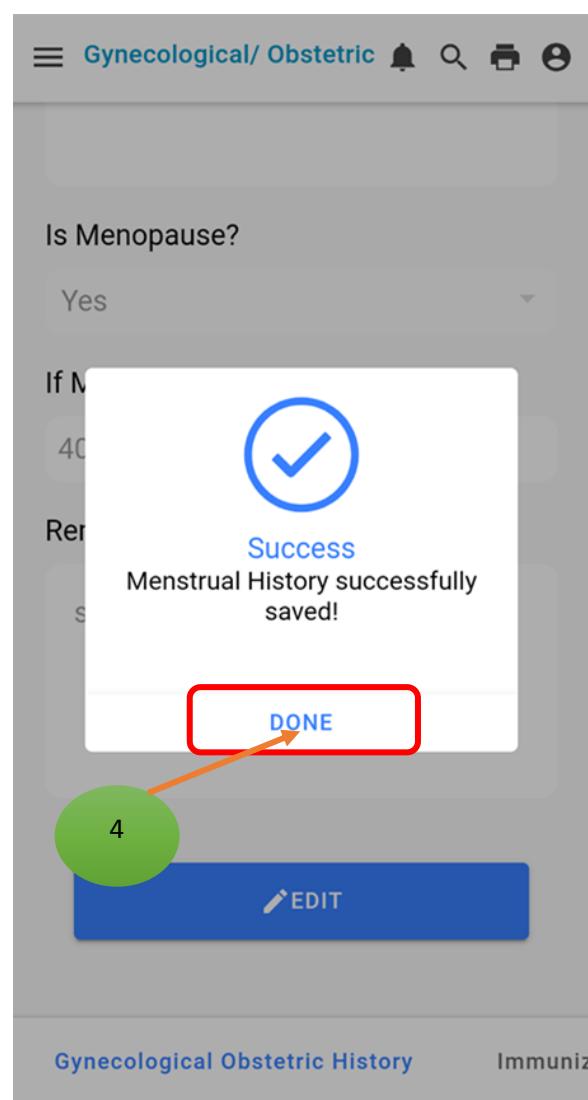
2. Click **SAVE** button to save the encoded data.



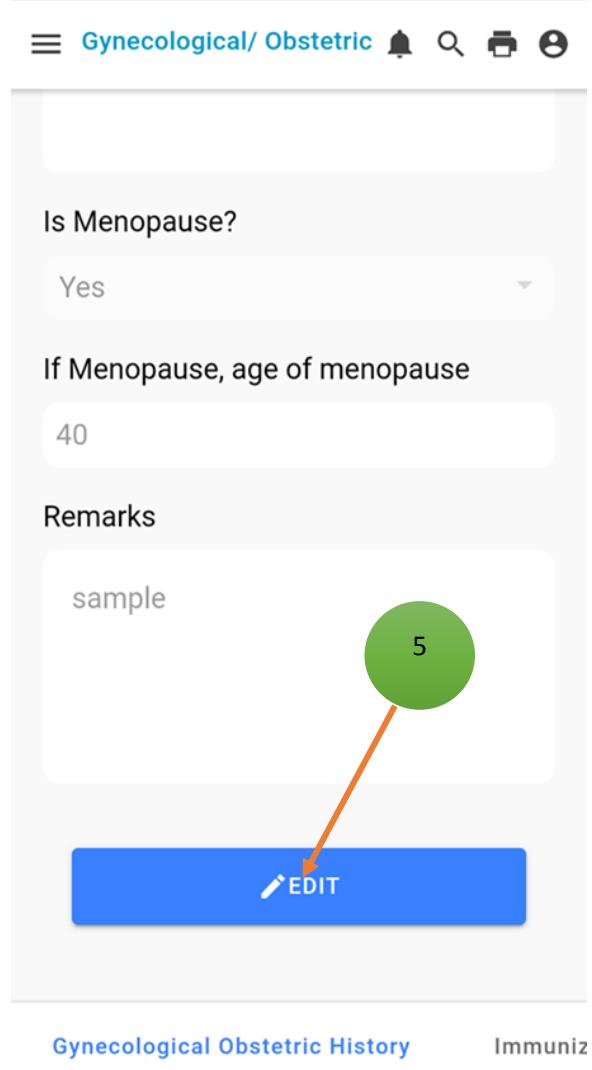
3. Upon saving, prompt message will show “**Would you like to save your changes**”. Then click save button for successfully saving the data.



4. Click **DONE** button for successfully saving. Then after saving, the text field will be disabled for editing. The **SAVE** button will change to **EDIT** button.



5. Click **EDIT** button to edit the encoded data.



PREGNANT HISTORY

1. To input/update **PREGNANT HISTORY**, click the tab then select option in dropdown menu, **NO** and **YES**. If **YES**, must answer the question provided. The **RED LABEL** is mandatory. (**NOTE:** Once the mandatory fields are not encoded, unable to click the save button).

Menstrual History Pregnant history

Applicable to this patient?

No

Yes

Gynecological Obstetric History Immuniz

2. Click **SAVE** button to save the encoded data.

If Pregnancy - Induced Hypertension
(Pre-Eclampsia)

Enter your text here . . .

If with access to Family Planning
Counseling

Enter your text here . . .

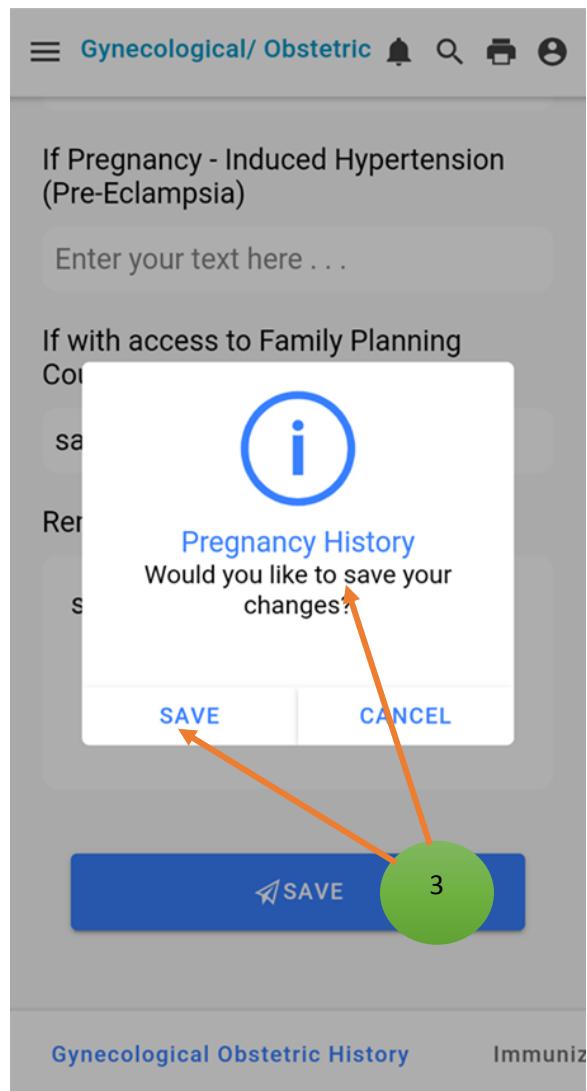
Remarks

Enter your text here . . .

SAVE

Gynecological Obstetric History Immuniz

- Upon saving, prompt message will show “Would you like to save your changes”. Then click save button for successfully saving the data.



- Click **DONE** button for successfully saving. Then after saving, the text box will be disabled for editing. The **SAVE** button will change to **EDIT** button.



5. Click **EDIT** button to edit the encoded data.

If Pregnancy - Induced Hypertension
(Pre-Eclampsia)

Enter your text here . . .

If with access to Family Planning
Counseling

sample

Remarks

sample

5

EDIT

Gynecological Obstetric History Immuniz

IMMUNIZATION RECORD

1. To input/update **IMMUNIZATION RECORD**, click the bottom menu or swipe the screen. (**NOTE:** Once the mandatory fields are not encoded, unable to click the save button).
2. Input data in the text box under **IMMUNIZATION RECORD**.

Carrier **5:46 PM**

Immunization Record

Child immunization Code

None

Adult immunization Code

None

Elderly immunization Code

None

Other Immunization

Enter your text here . . .

1

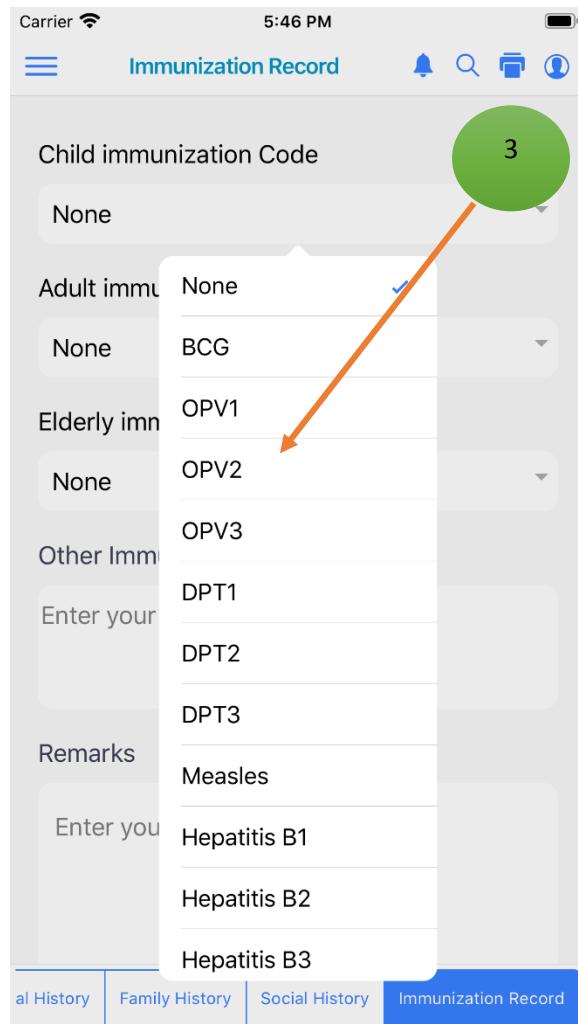
2

Remarks

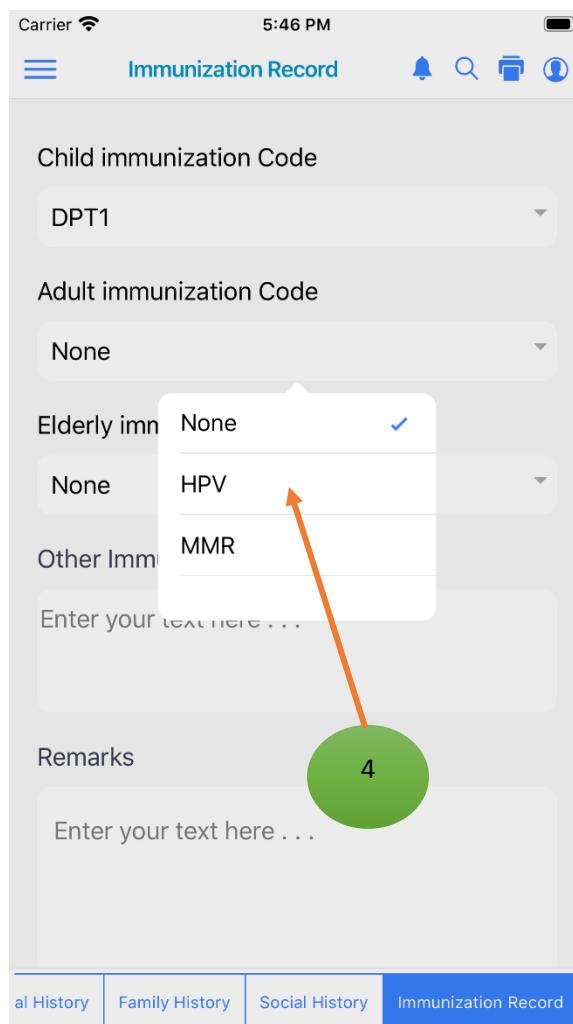
Enter your text here . . .

al History Family History Social History Immunization Record

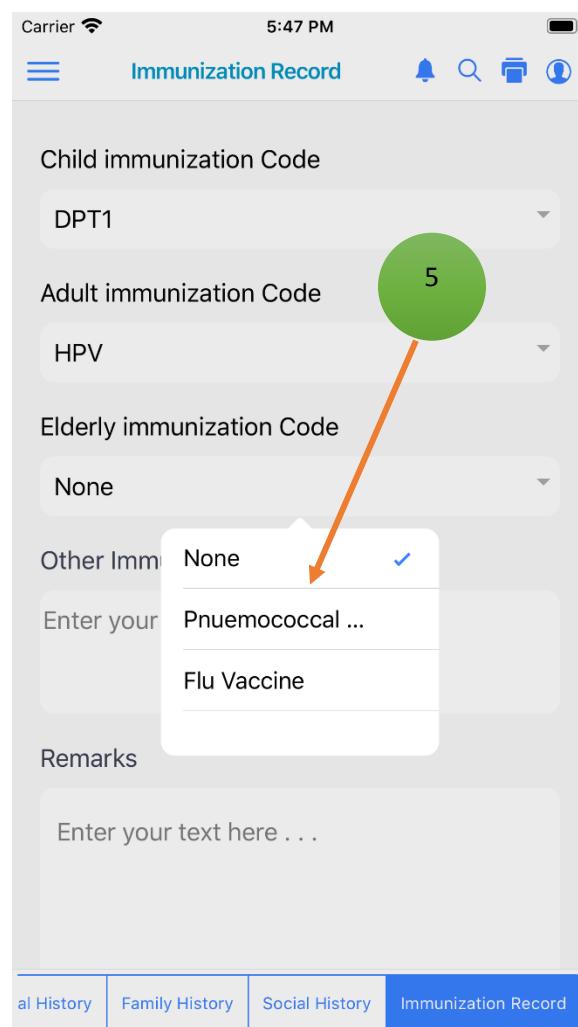
3. Select data for **CHILD IMMUNIZATION CODE** in dropdown menu.



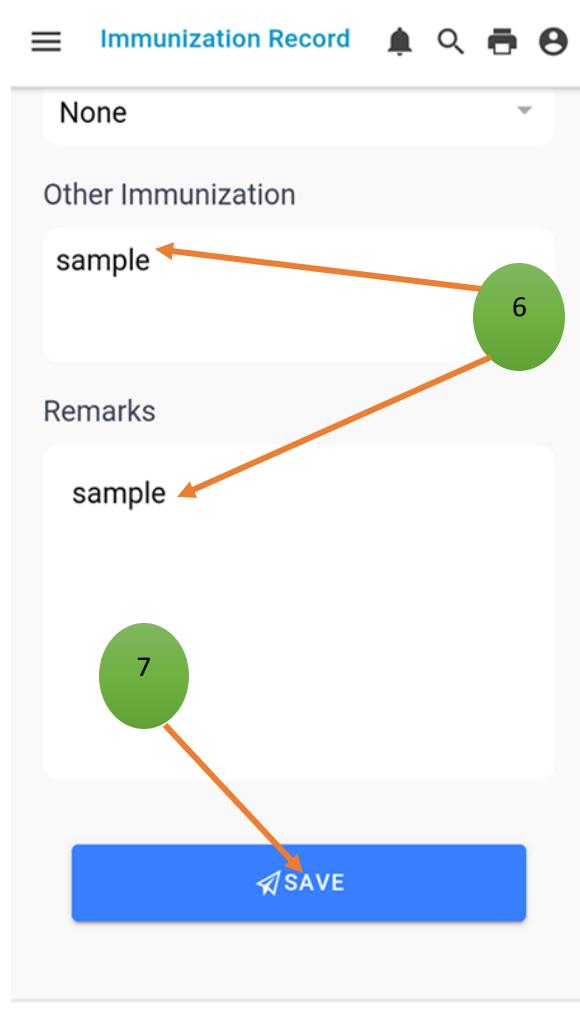
4. Select data for **ADULT IMMUNIZATION CODE** in dropdown menu.



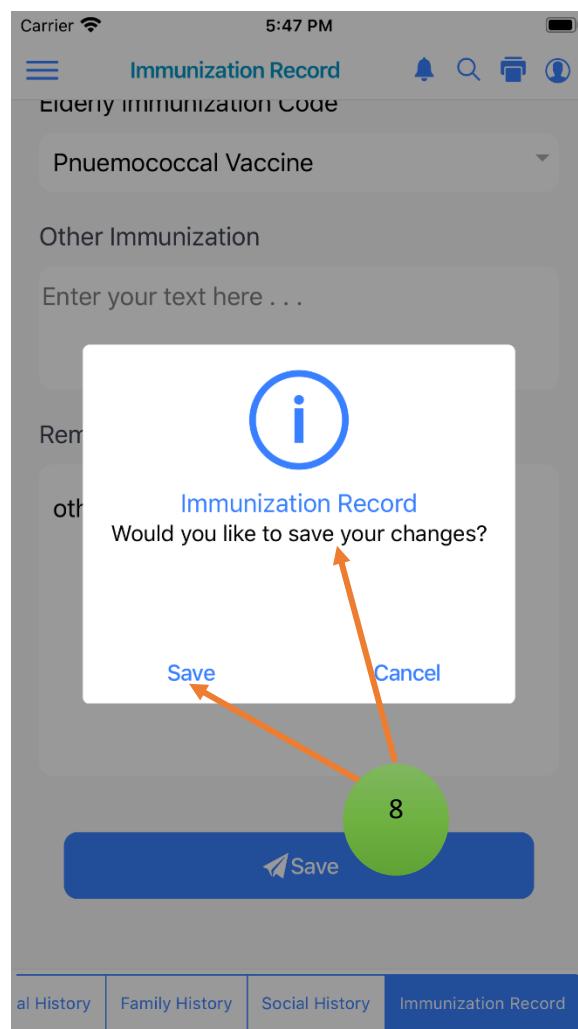
5. Select data for **ELDERLY IMMUNIZATION CODE** in dropdown menu.



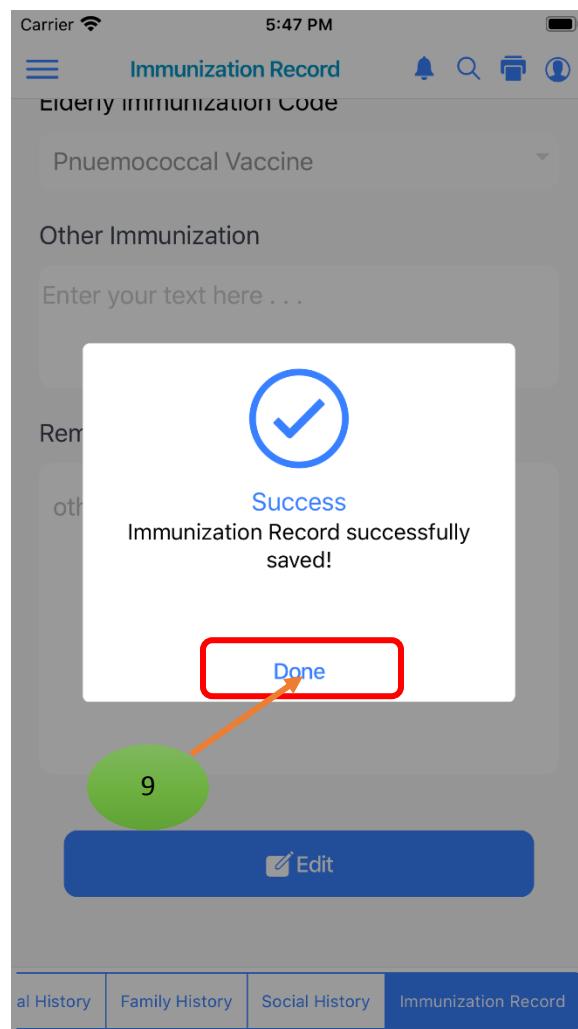
6. Input data for **OTHER IMMUNIZATION** and **REMARKS** in the text box.
7. Click **SAVE** button to save the encoded data.



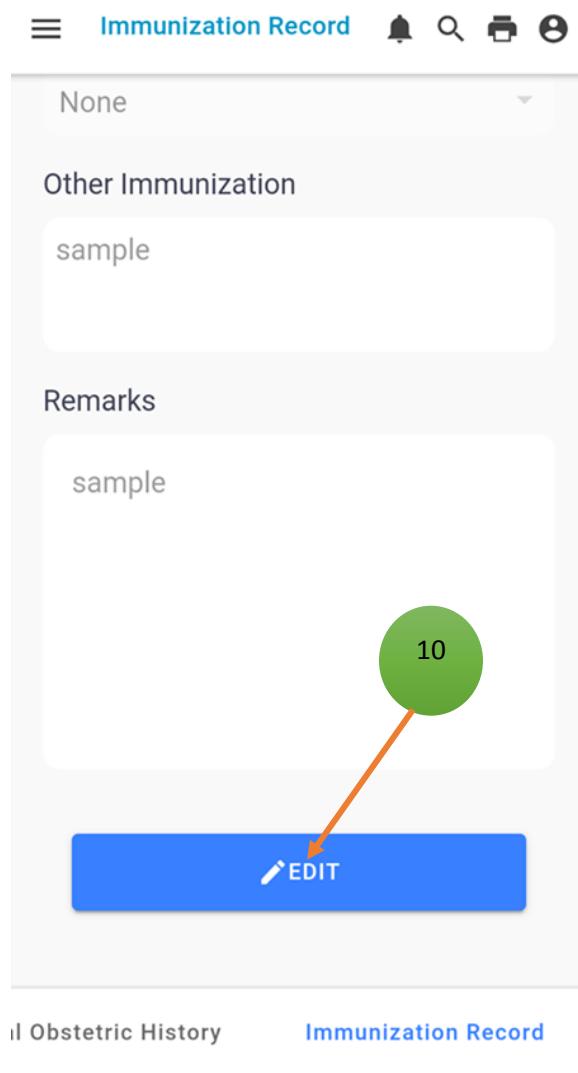
8. Upon saving, prompt message will show “Would you like to save your changes”. Then click save button for successfully saving the data.



9. Click **DONE** button for successfully saving.

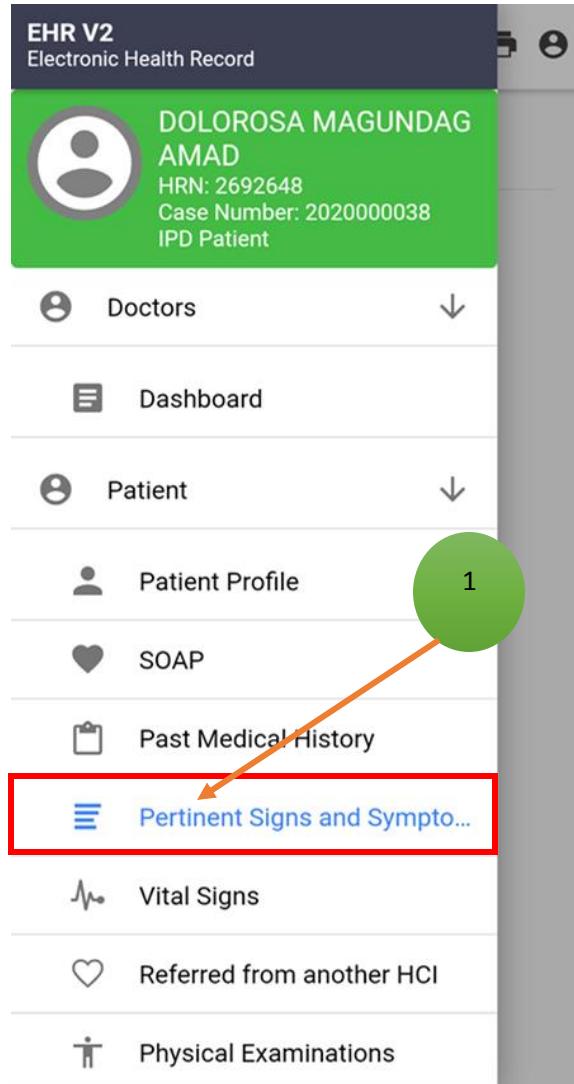


10. Click **EDIT** button to edit the encoded data.

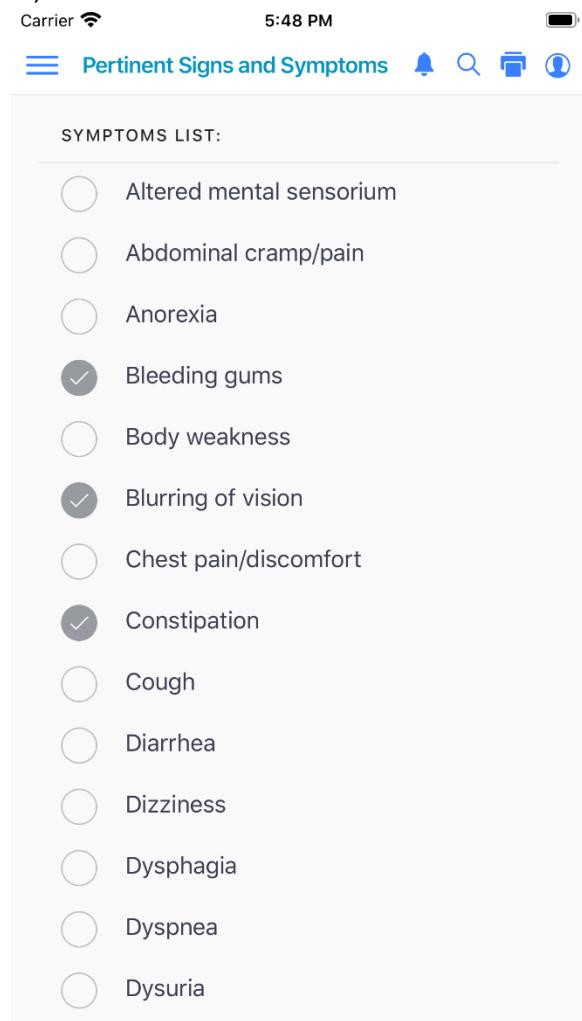


PERTINENT SIGNS AND SYMPTOMS ON ADMISSION

1. To select **PERTINENT SIGNS AND SYMPTOMS ON ADMISSION** click **PERTINENT SIGNS AND SYMPTOMS ON ADMISSION** on the side navigation menu.



2. Tick the box of whatever is applicable for pertinent signs and symptoms of the patient. (Select at least one on the option)



3. If the **PAIN** is being selected, must need to input the specific pain on the text field.

Carrier 5:48 PM
Pertinent Signs and Symptoms

Orthopnea
Palpitations
Seizures
Skin rashes
Stool, bloody/black tarry/mucoid
Sweating (checked)
Urgency (checked)
Vomiting
Weight loss
Pains

Enter type of pain s
Pains is required.

Others

Carrier 5:49 PM
Pertinent Signs and Symptoms

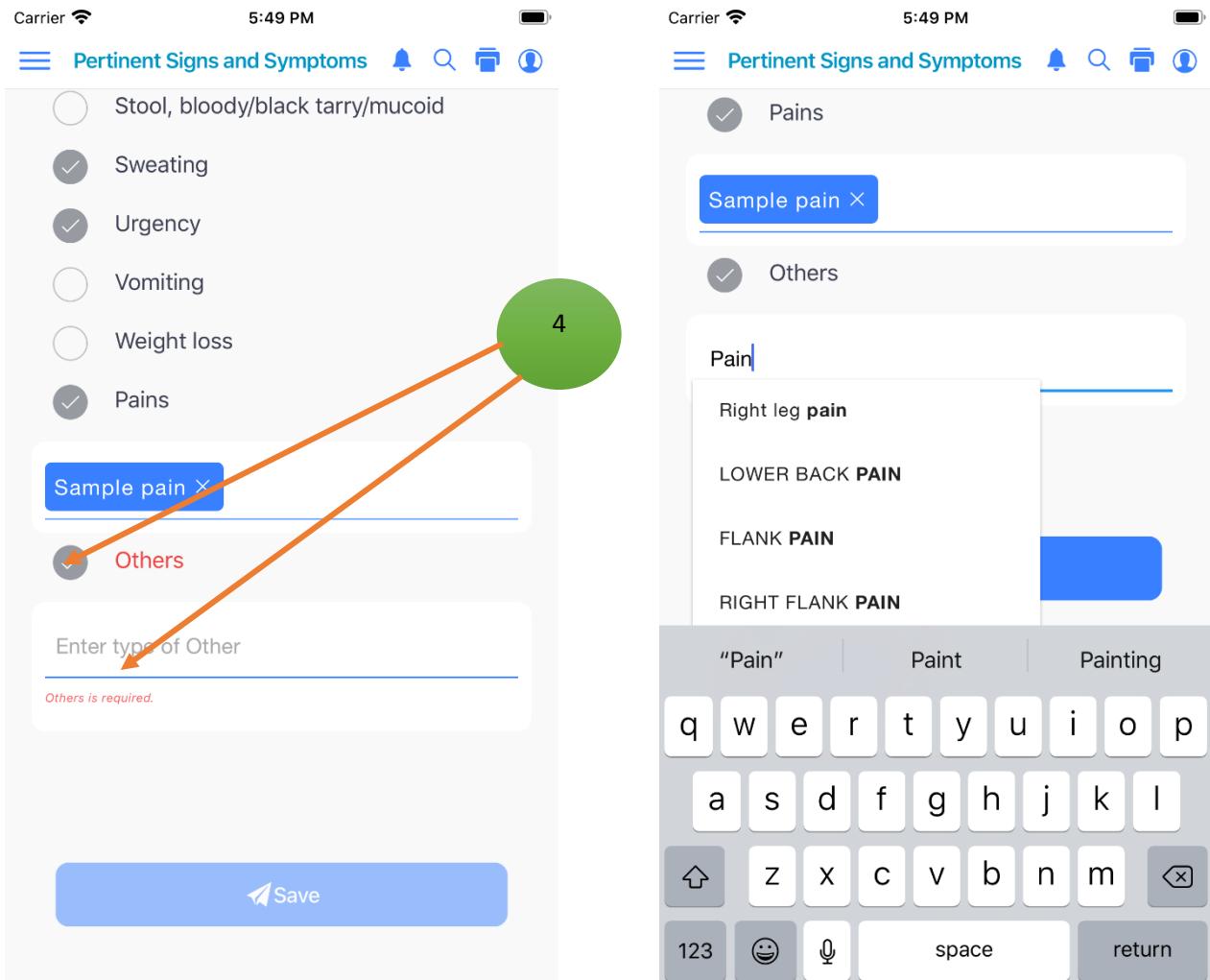
Urgency
Vomiting
Weight loss
Pains

Sample pain x

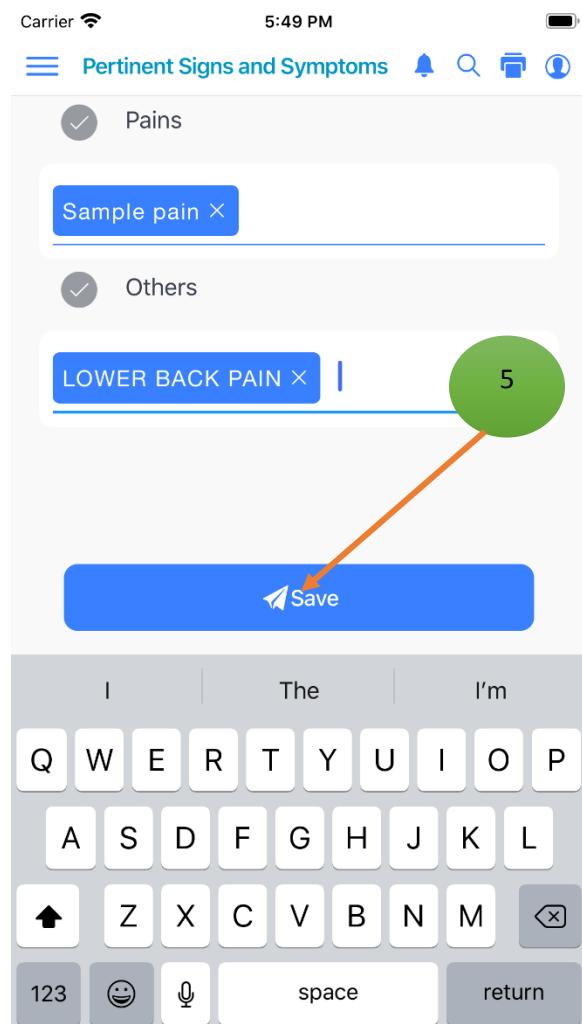
Others

I The I'm
Q W E R T Y U I O P
A S D F G H J K L
Z X C V B N M
123 ☺ space return

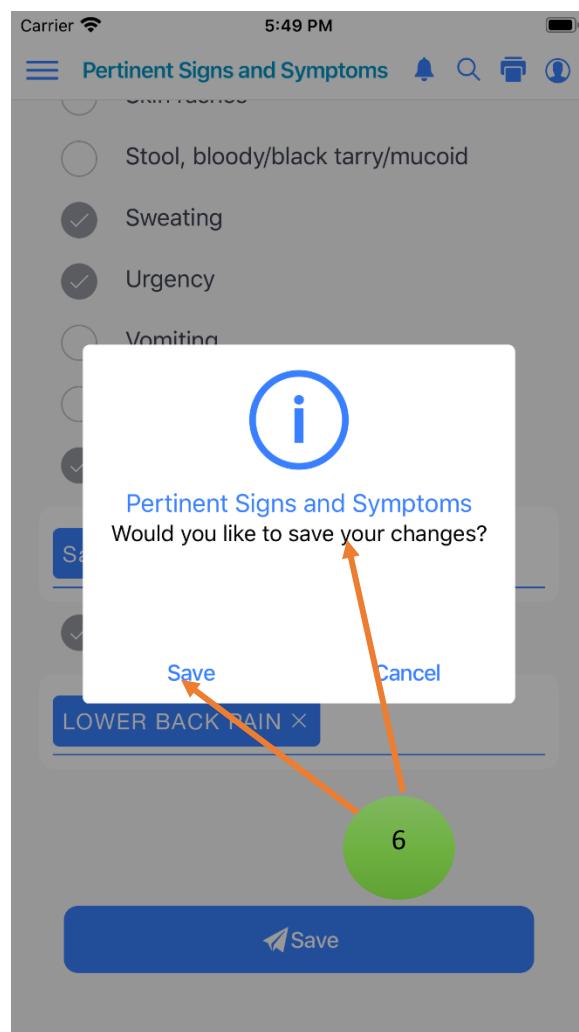
4. If the **OTHERS** is being selected, must need to input the signs and symptoms on the text field.



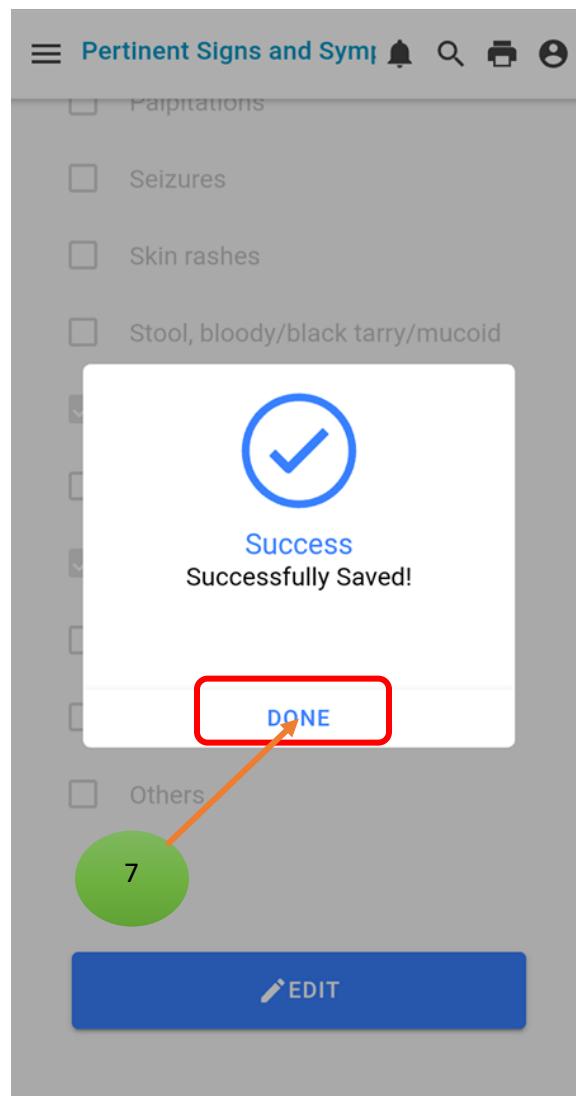
5. Click **SAVE** button to save the encoded data.



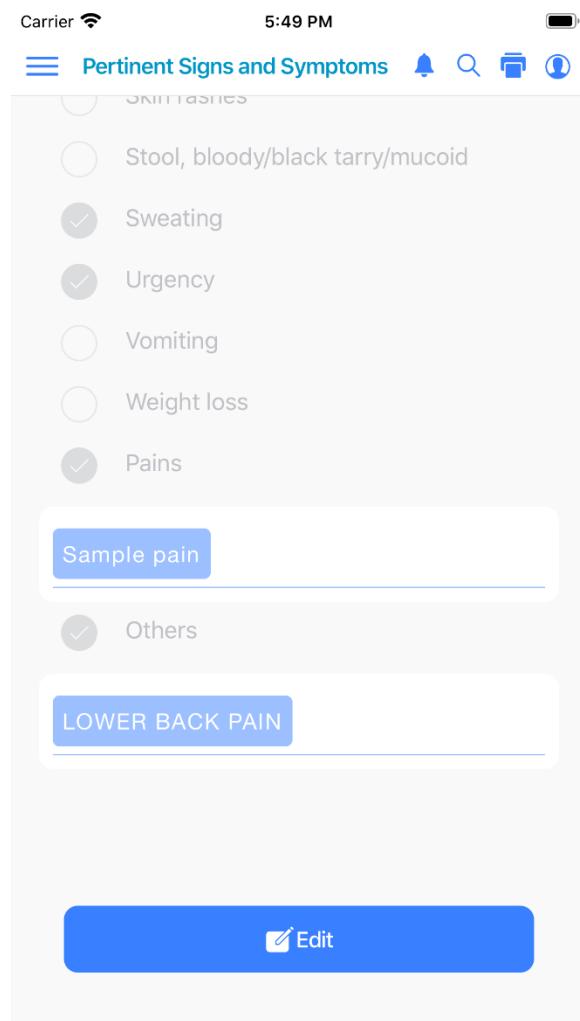
6. Upon saving, prompt message will show “**Would you like to save your changes**”. Then click save button for successfully saving the data.



7. Click **DONE** button for successfully saving. Then after saving, the text field will be disabled for editing. The **SAVE** button will change to **EDIT** button.

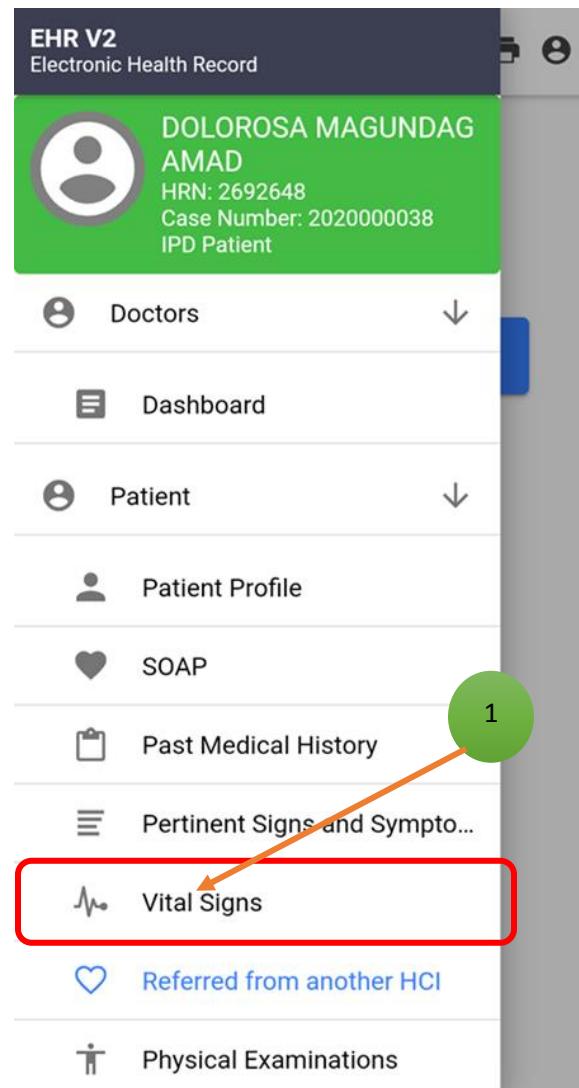


8. Click **EDIT** button to edit the encoded data.



VITAL SIGN

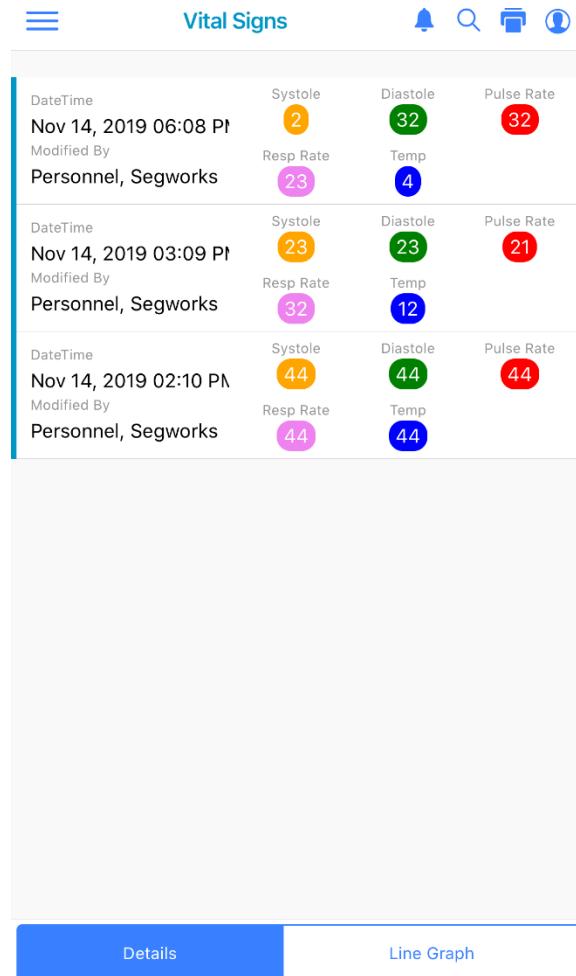
- To view **VITAL SIGN**, click **VITAL SIGN** on the side navigation menu. (**Note:** Encoding of vital sign is done in **HIS** (Hospital Information System). The **VITAL SIGN** tab is consisting of **DETAILS** and **LINE GRAPH**.



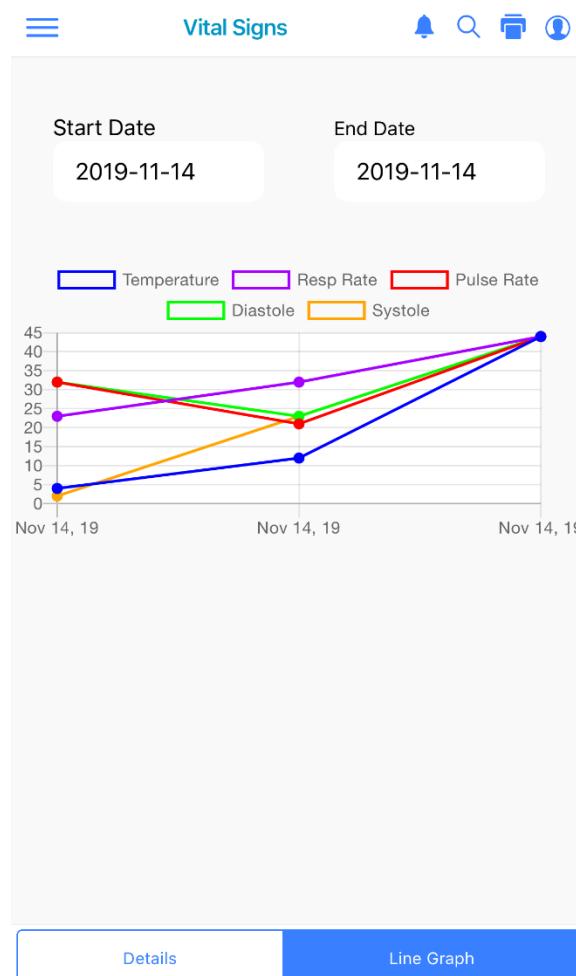
- **Color coding for vital sign**

- | | | |
|---|--|-----------------------|
| 1. Orange → STOLE
2. Green → DISTOLE | 3. Red → PULSE RATE
4. Purple → PESP RATE | 5. Blue → TEMPERATURE |
|---|--|-----------------------|

2. For **Details**, click the bottom menu or swipe the screen. All encoded vital sign of the patients will reflect, also the Date/time encoded and Modified by will be indicated.

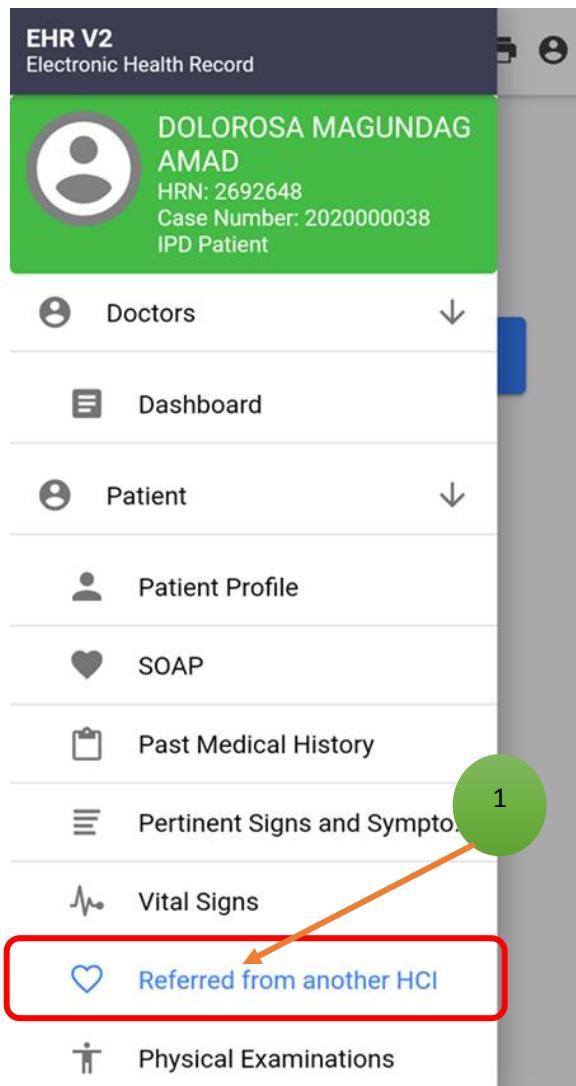


3. To view vital sign in **LINE GRAPH** form, click the bottom menu or swipe the screen.



REFERRED FROM ANOTHER HCI

1. To input/update REFERRED FROM ANOTHER HCI, click REFERRED FROM ANOTHER HCI on the side navigation menu. (NOTE: Once the mandatory fields are not encoded, unable to click the save button).



2. Select on the option Yes and No. If Yes, must answer the question provided. (NOTE :The Reason and Name of Originating HCI is mandatory.)

Carrier WiFi 5:50 PM

Referred from another HCI

Referred from another HCI?

No Yes



2

Carrier WiFi 5:50 PM

Referred from another HCI

Referred from another HCI?

No Yes

Reason*
If Yes, specify reason..

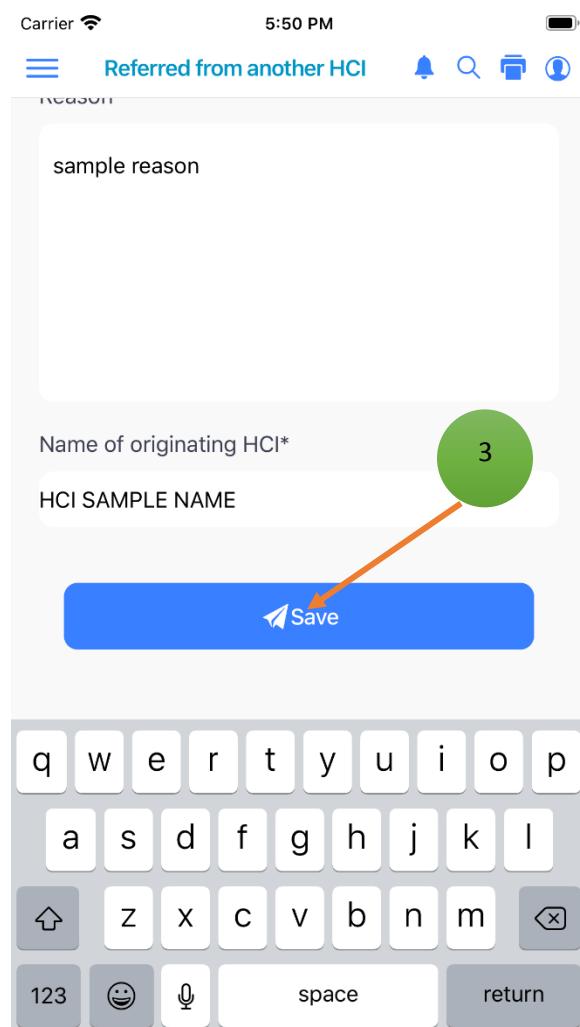
This is required.

Name of originating HCI*
This is required.

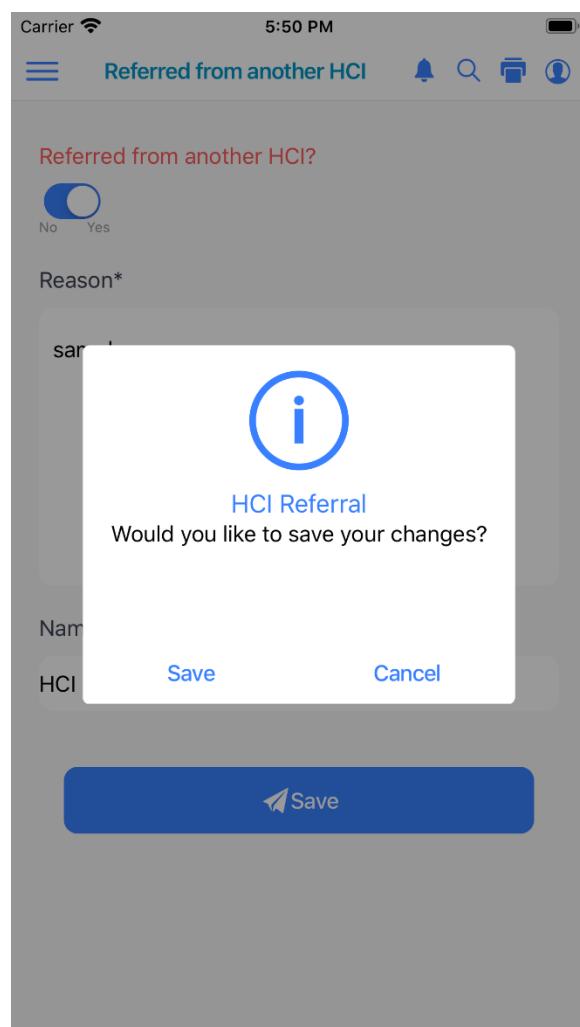
Some data is missing.



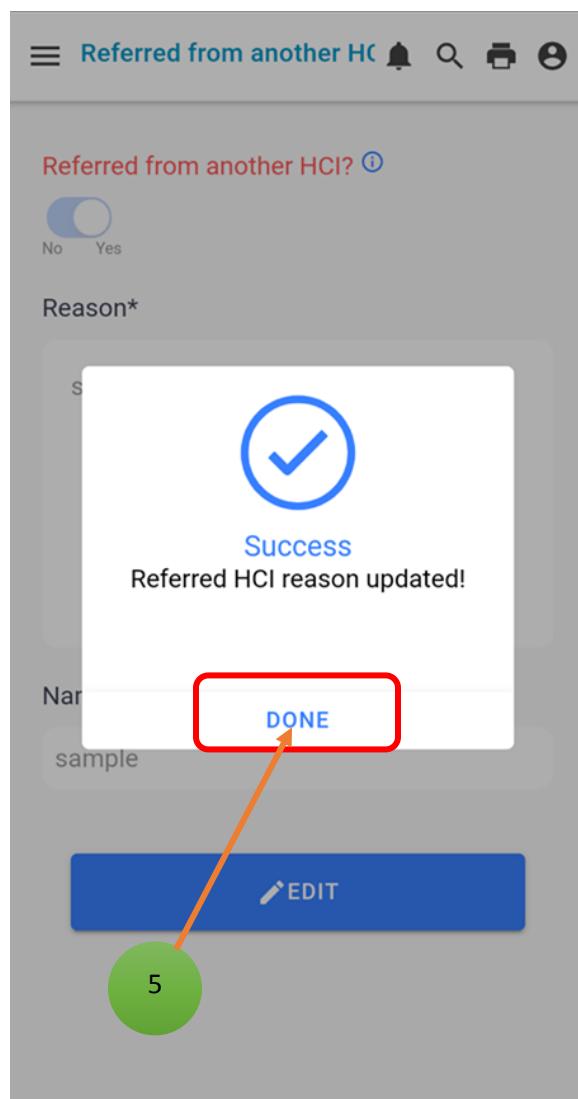
3. Click **SAVE** button to save the encoded data.



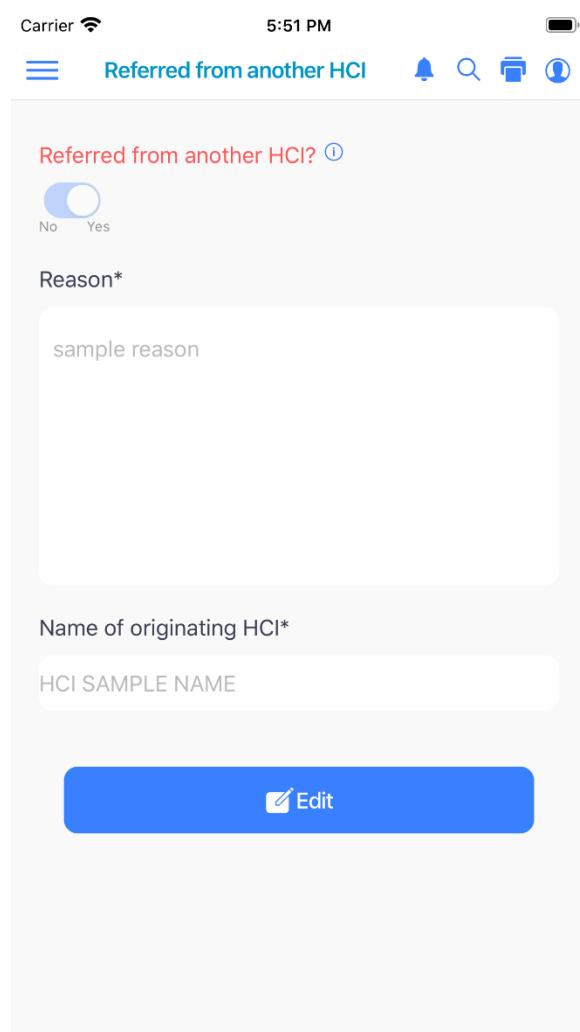
4. Upon saving, prompt message will show “**Would you like to save your changes**”. Then click save button for successfully saving the data.



5. Click **DONE** button for successfully saving. Then after saving, the text field will be disabled for editing. The **SAVE** button will change to **EDIT** button.

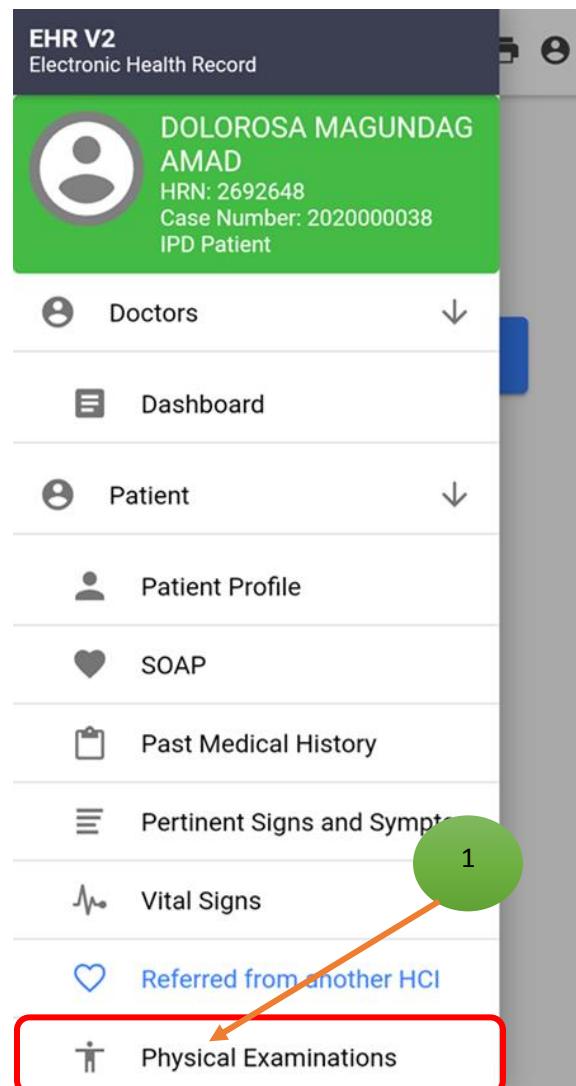


6. Click **EDIT** button to edit the encoded data.

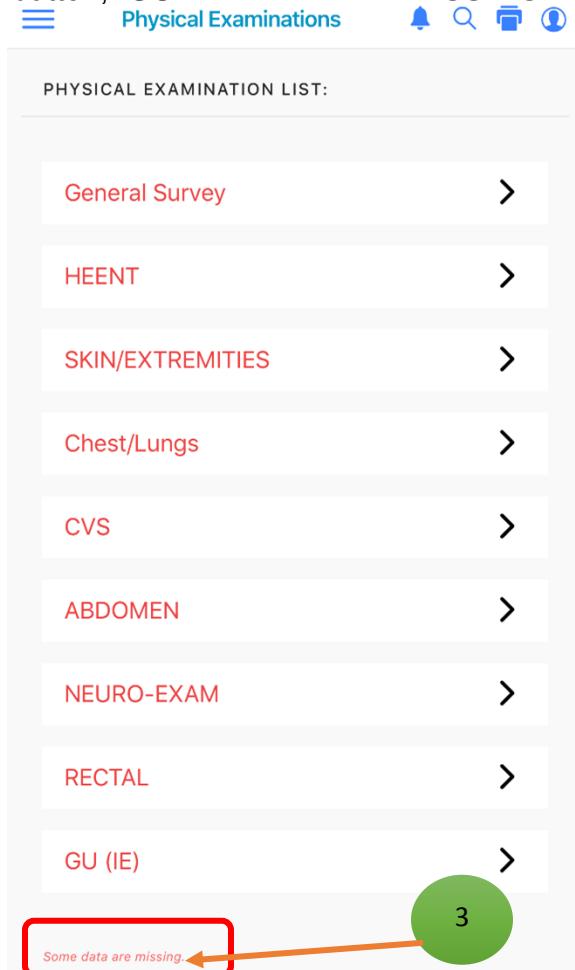


PHYSICAL EXAMINATION

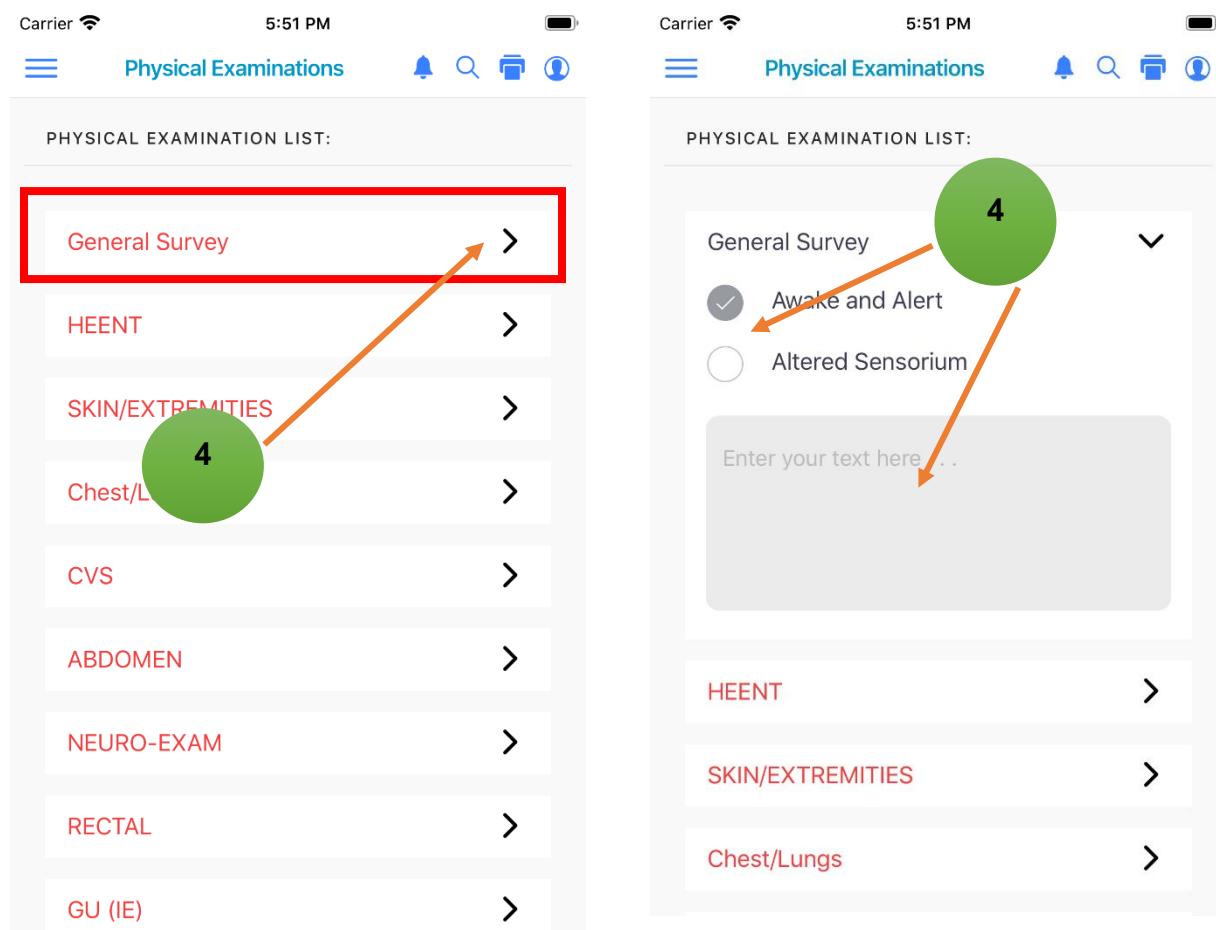
1. To input/update **PHYSICAL EXAMINATION**, click **PHYSICAL EXAMINATION** on the side navigation menu. (**NOTE:** Once the mandatory fields are not encoded, unable to click the save button).



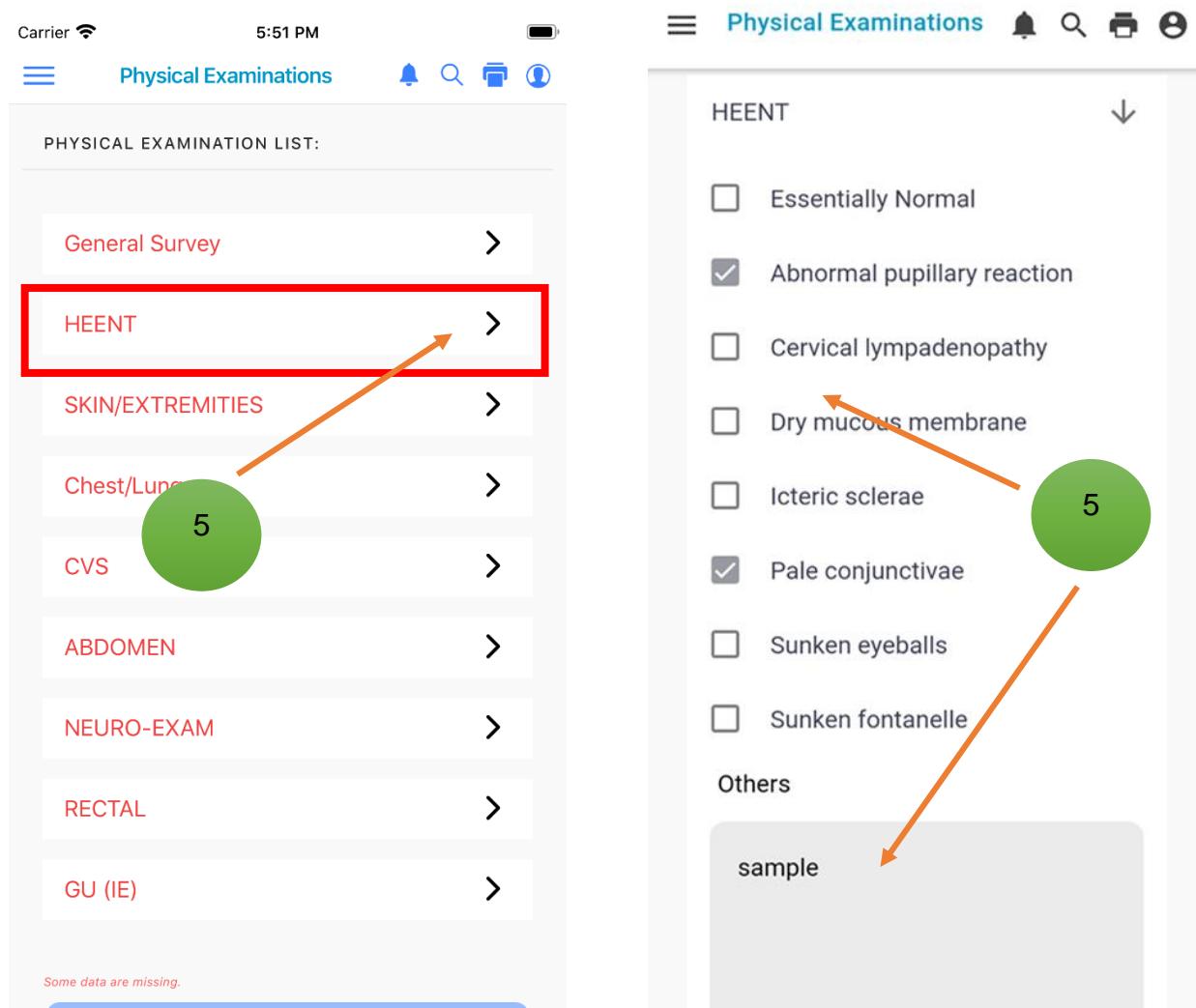
2. To input **General Survey, HEENT, SKIN/EXTREMITIES, Chest/Lungs, CVS, ABDOMEN, NEURO-EXAM, RECTAL, GU(IE)** select/click under **PHYSICAL EXAMINATION LIST**. (**NOTE:** The red tabs are mandatory)
3. If some of the mandatory tabs are no data encoded, a warning message will display above the save button, "**SOME DATA ARE MISSING**".



4. Click **General Survey**, then select options “Awake and Alert” or “Altered Sensorium”. For **Altered Sensorium** is required to input remarks.



5. Click **HEENT**, then select in the options provided. If the findings are not available in the options, must input in the text box under **Others**. If **Essentially Normal** is being selected, the others selected options will be uncheck and disabled.



6. Click **SKIN/EXTREMITIES**, then select in the options provided. If the findings are not available in the options, must input in the text box under **Others**. If **Essentially Normal** is being selected, the others selected options will be uncheck and disabled.

Carrier 5:51 PM

Physical Examinations

PARTIAL PHYSICAL EXAMINATION LIST:

- General Survey >
- HEENT >
- SKIN/EXTREMITIES** > (highlighted by a red box)
- Chest/Lungs >
- CVS > (green circle with number 6)
- ABDOMEN >
- NEURO-EXAM >
- RECTAL >
- GU (IE) >

Some data are missing.

SKIN/EXTREMITIES

- Essentially normal
- Weak pulses
- Clubbing
- Cold clammy (highlighted by an orange arrow)
- Cyanosis/mottled skin
- Edema/swelling
- Decreased mobility
- Pale nailbeds
- Poor skin turgor (highlighted by an orange arrow)
- Rashes/Petechiae

Others

sample

7. Click **CHEST/LUNGS**, then select in the options provided. If the findings are not available in the options, must input in the text box under **Others**. If **Essentially Normal** is being selected, the others selected options will be uncheck and disabled.

Carrier 5:51 PM

Physical Examinations

PARTIAL PHYSICAL EXAMINATION LIST:

- General Survey >
- HEENT >
- SKIN/EXTREMITIES >
- Chest/Lungs** > (highlighted by a red box)
- CVS >
- ABDO > (green circle with number 7)
- NEURO-EXAM >
- RECTAL >
- GU (IE) >

Some data are missing.

Chest/Lungs

- Essentially normal
- Asymmetrical chest expansion
- Decreased breath sounds (highlighted by an orange arrow)
- Wheezes
- Lumps over breast(s)
- Retractions (highlighted by an orange arrow)
- Crackles/rales
- Enlarge Axillary Lymph Nodes

Others

sample

8. Click **CVS**, then select in the options provided. If the findings are not available in the options, must input in the text box under **Others**. If **Essentially Normal** is being selected, the others selected options will be uncheck and disabled.

Carrier WiFi 5:51 PM

Physical Examinations

PHYSICAL EXAMINATION LIST:

- General Survey >
- HEENT >
- SKIN/EXTREMITIES >
- Chest/Lungs >
- CVS** > (highlighted)
- ABDOMEN >
- NEURO-EXAM > 8
- RECTAL >
- GU (IE) >

Some data are missing.

CVS

- Essentially normal
- Displaced apex beat
- Irregular rhythm
- Muffled heart sounds
- Pericardial bulge
- Murmur
- Heaves/trills

Others

sample

9. Click **ABDOMEN**, then select in the options provided. If the findings are not available in the options, must input in the text box under **Others**. If **Essentially Normal** is being selected, the others selected options will be uncheck and disabled.

Carrier WiFi 5:51 PM

Physical Examinations

PHYSICAL EXAMINATION LIST:

- General Survey >
- HEENT >
- SKIN/EXTREMITIES >
- Chest/Lungs >
- CVS >
- ABDOMEN** > (highlighted)
- NEURO-EXAM > 9
- RECTAL >
- GU (IE) >

Some data are missing.

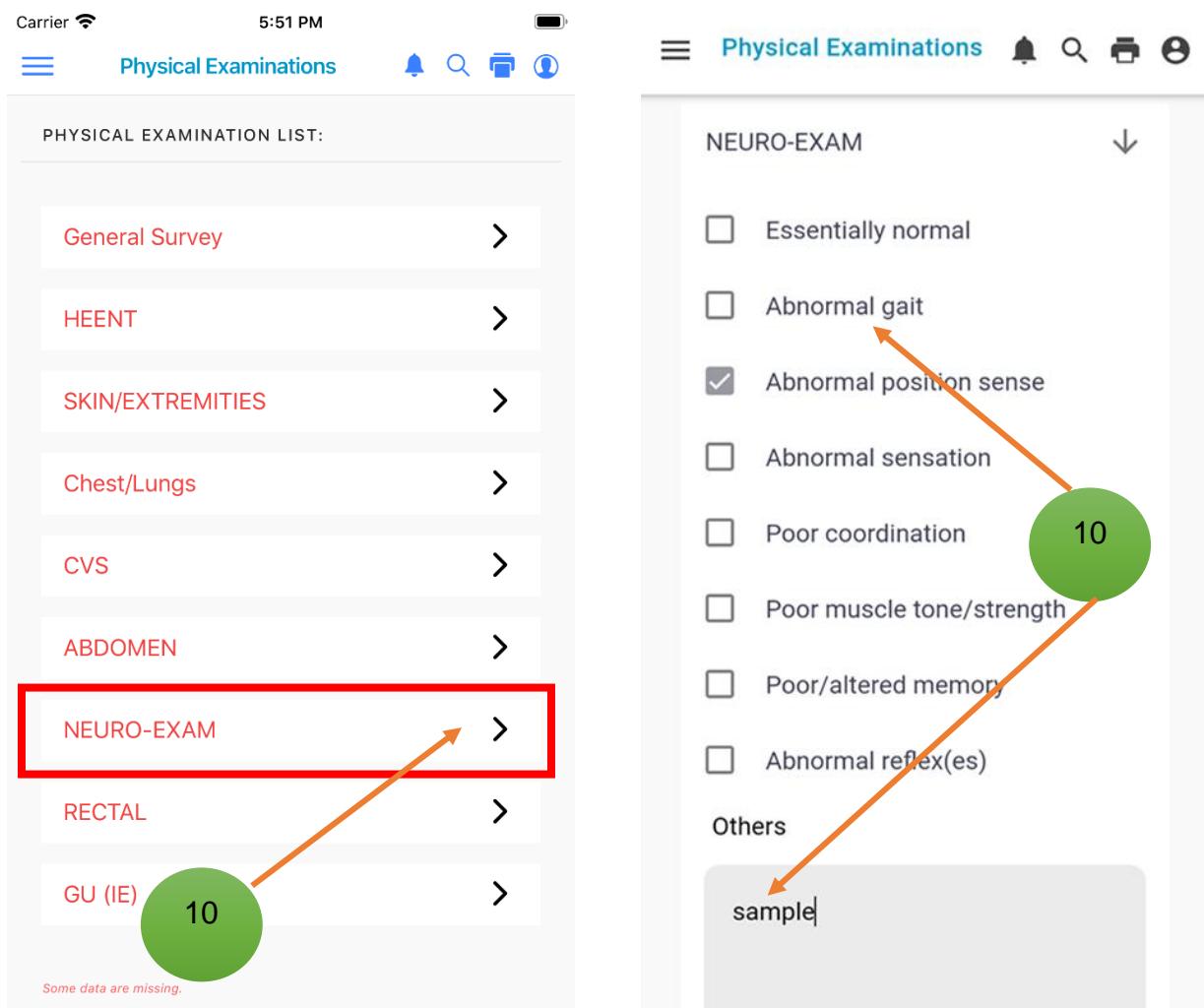
ABDOMEN

- Essentially normal
- Abdominal rigidity
- Abdominal tenderness
- Uterine contraction
- Tympanic/dull abdomen
- Palpable mass(es)
- Hyperactive bowel sounds

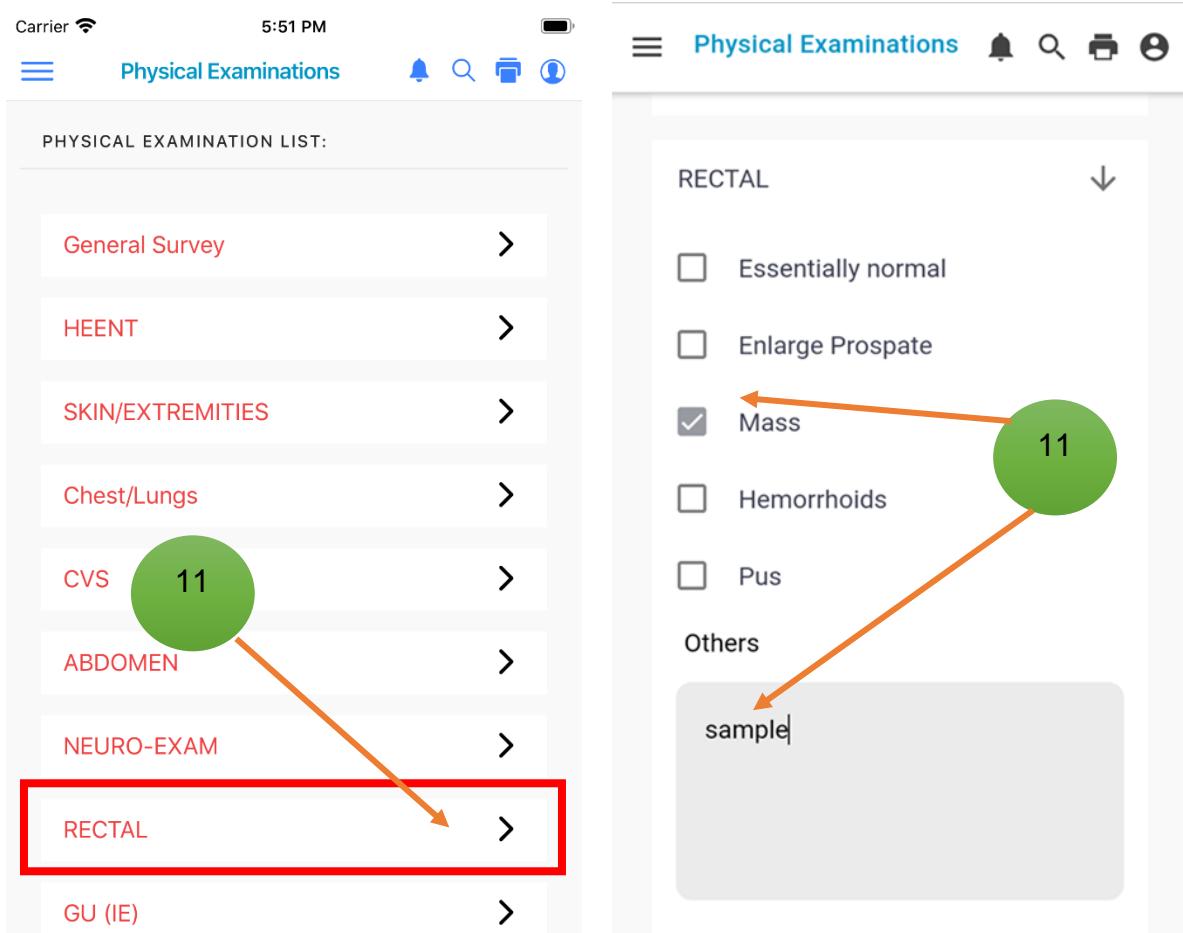
Others

sample

10. Click **NEURO-EXAM**, then select in the options provided. If the findings are not available in the options, must input in the text box under **Others**. If **Essentially Normal** is being selected, the others selected options will be uncheck and disabled.



11. Click **RECTAL**, then select in the options provided. If the findings are not available in the options, must input in the text box under **Others**. If **Essentially Normal** is being selected, the others selected options will be uncheck and disabled.



12. Click **GU (IE)**, then select in the options provided. If the findings are not available in the options, must input in the text box under **Others**. If **Essentially Normal** is being selected, the others selected options will be uncheck and disabled.

Carrier WiFi 5:51 PM

Physical Examinations

POLY PHYSICAL EXAMINATION LIST:

- General Survey >
- HEENT >
- SKIN/EXTREMITIES >
- Chest/Lungs >
- CVS >
- ABDOME 12 >
- NEURO-EXAM >
- RECTAL >

Some data are missing.

RECTAL

GU (IE)

Essentially normal

Blood stained in exam finger

Cervical dilatation

Presence of abnormal discharge

Others

sample

Some data are missing.

SAVE

13. Click **SAVE** button to save the encoded data.

Carrier WiFi 5:52 PM

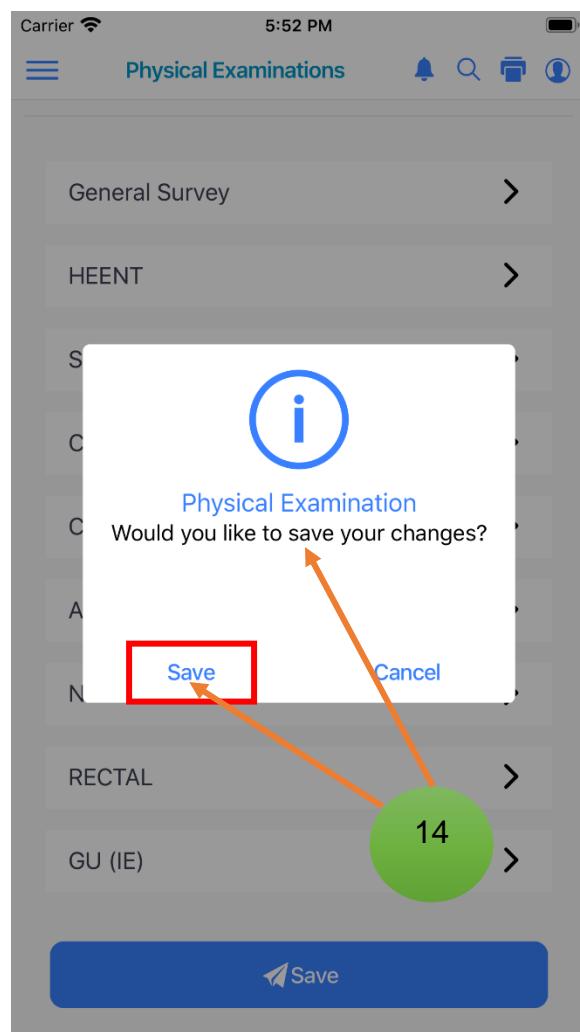
Physical Examinations

POLY PHYSICAL EXAMINATION LIST:

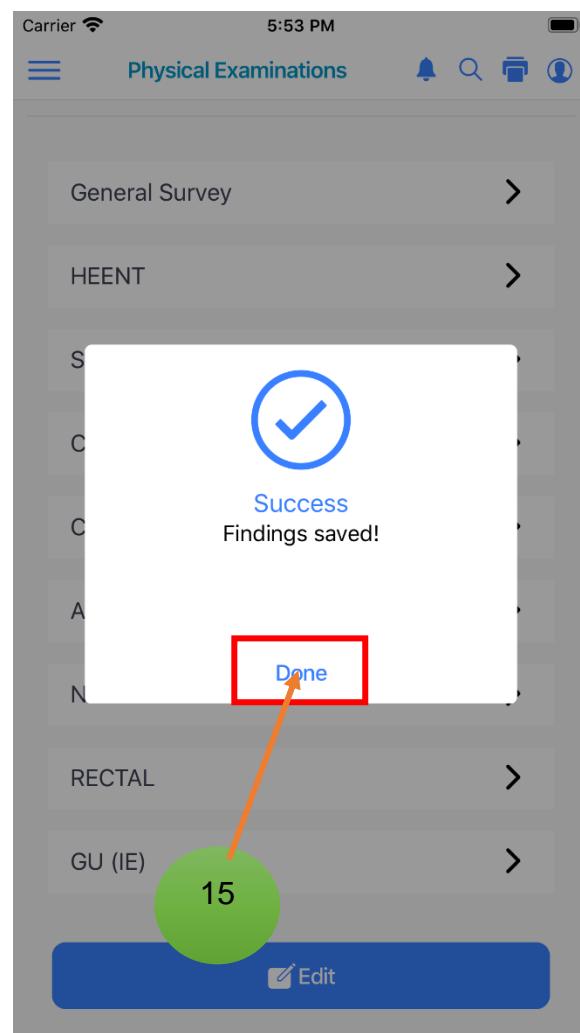
- General Survey >
- HEENT >
- SKIN/EXTREMITIES >
- Chest/Lungs >
- CVS >
- ABDOMEN >
- NEURO-EXAM >
- RECTAL >
- GU (IE) >

Save

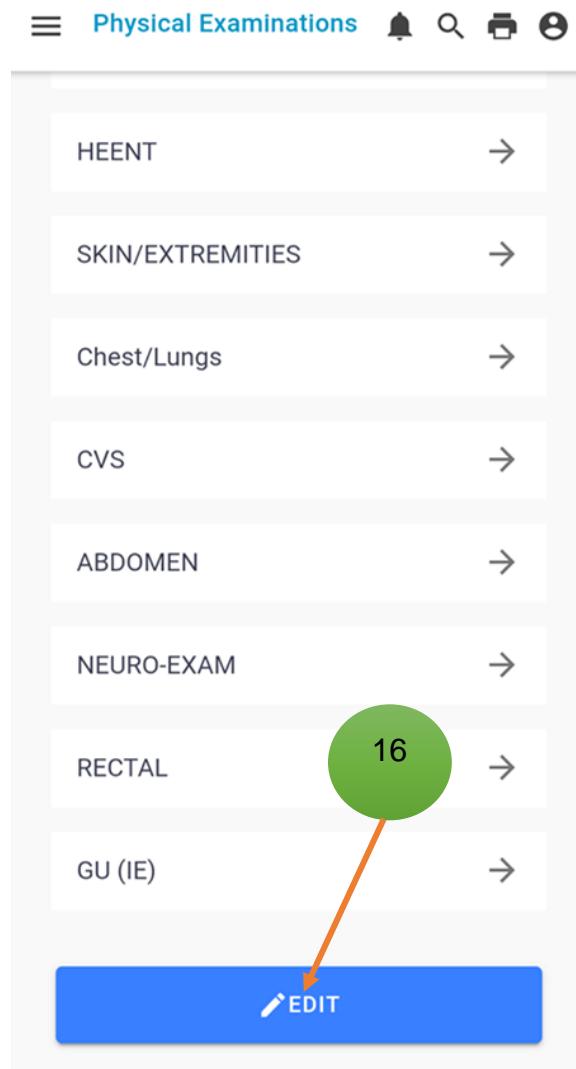
14. Upon saving, prompt message will show “**Would you like to save your changes**”. Then click save button for successfully saving the data.



15. Click **Done** button for successfully saving. Then after saving, the text field will be disabled for editing. The **SAVE** button will change to **EDIT** button.

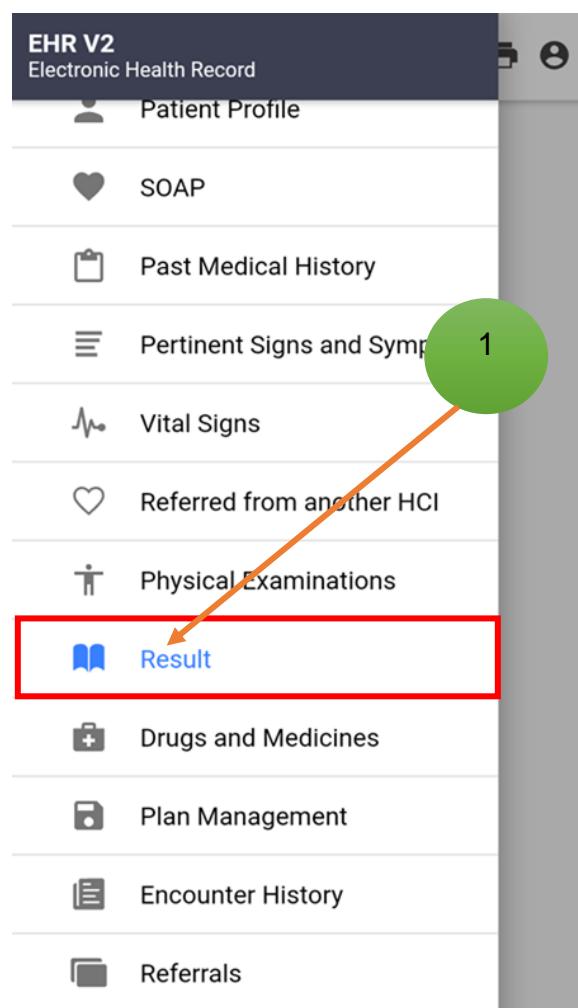


16. Click **EDIT** button to edit the encoded data.

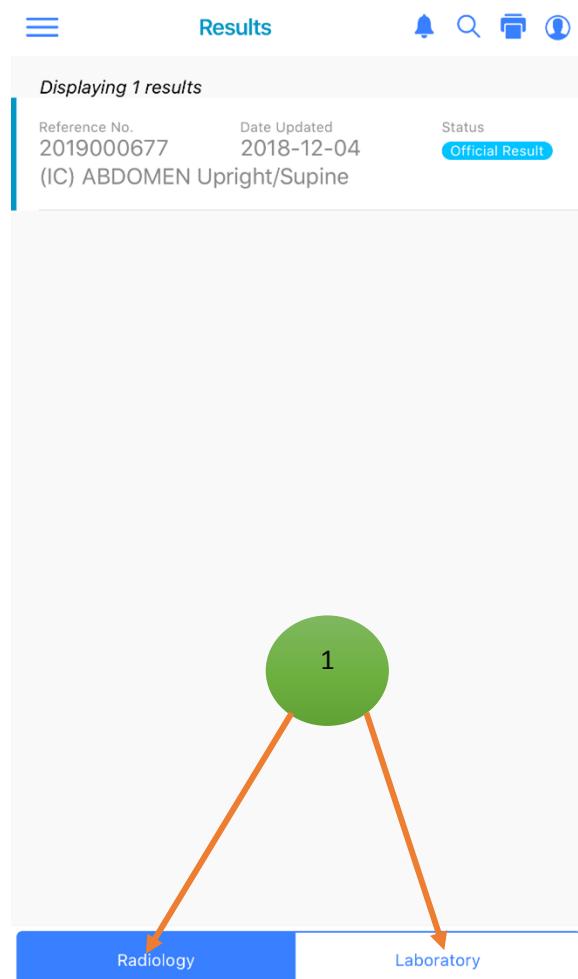


RESULTS

1. To view the results of the requested items from laboratory and radiology, click **Results** on the side navigation menu.

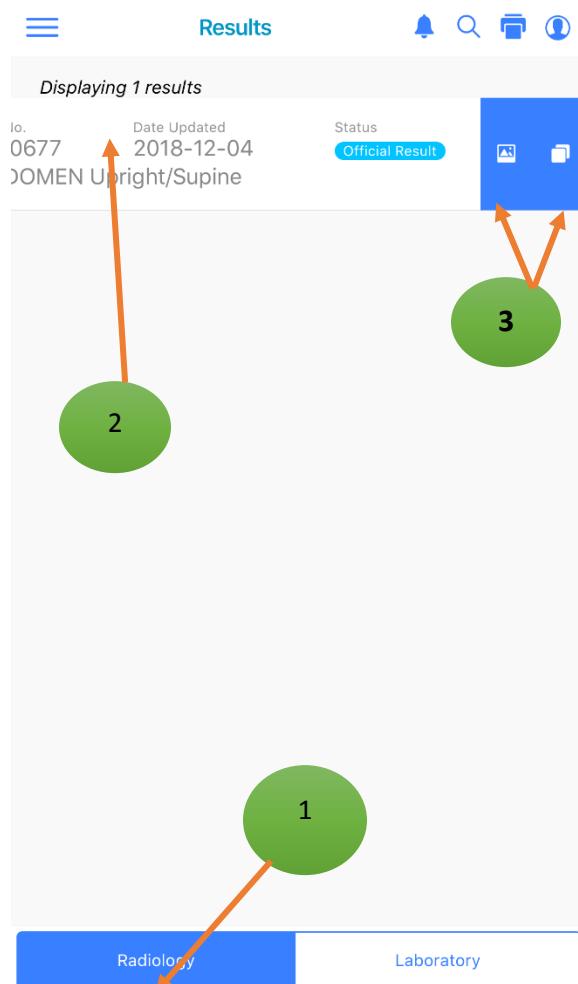


2. The **Results** tab is consisting of **Radiology and Laboratory**.



RADIOLOGY

1. To view the list of requested items in **Radiology**, click the bottom menu or swipe the screen.
2. The requested procedure will be reflected on the table. Also, the reference no., service name, date updated, and status are indicated
3. To view the official results, slide the selected item to the left then the button for viewing the report and scanned image will display.



4. Click the **Image** icon to view the scanned image.

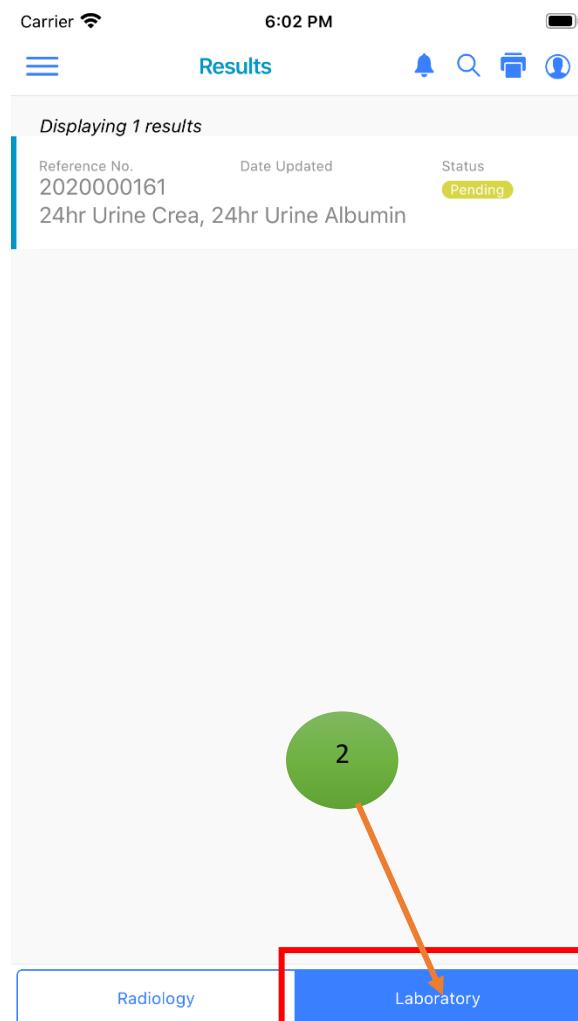
The left screenshot displays a 'Results' screen with a green circle labeled '4'. The screen includes a header with 'Carrier', '5:56 PM', and battery status. Below the header, it says 'Displaying 1 results' and lists 'Io. 0677 Date Updated 2018-12-04 AOMEN Upright/Supine'. A 'Status' section indicates 'Official Result'. On the right side of the screen, there is a blue button with two icons: a camera and a document. An orange arrow points from the green circle '4' to this button. The right screenshot shows a detailed view of a chest X-ray image, with an orange arrow pointing from the green circle '4' to the image itself.

5. Click the **Icon** to view the report of the requested item.

The left screenshot displays a 'Results' screen with a green circle labeled '5'. The screen includes a header with 'Carrier', '5:56 PM', and battery status. Below the header, it says 'Displaying 1 results' and lists 'Io. 0677 Date Updated 2018-12-04 AOMEN Upright/Supine'. A 'Status' section indicates 'Official Result'. On the right side of the screen, there is a blue button with two icons: a camera and a document. An orange arrow points from the green circle '5' to this button. The right screenshot shows a detailed view of a medical report, with an orange arrow pointing from the green circle '5' to the report icon.

LABORATORY

1. To view the list of requested items for **LABORATORY**, click the tab or swipe the screen.
2. The requested procedure will be reflected on the table. Also, the reference no., service name, date updated, and status are indicated



STATUS

- **PENDING** → status for the request that is not yet served

Reference No.	Date Updated	Status
2020000161		Pending
24hr Urine Crea, 24hr Urine Albumin		

- **SERVED** → status for the request that already served

Reference No.	Date Updated	Status
2020000161		Served
24hr Urine Crea, 24hr Urine Albumin		

- **WITH RESULT** → status for the request with result

Reference No.	Date Updated	Status
2019001741	2019-01-02	/w Result
Urinalysis - ROUTINE, CBC + PLT		

3. To view **WITH RESULT** request, slide the selected item to the left then the button for viewing the result will display.

Carrier: WiFi **Date Updated:** 2019-01-02 **Status:** /w Result

Displaying 1 results

Reference No. 19001741 Date Updated 2019-01-02 Analysis - ROUTINE, CBC + PLT

CLINICAL MICROSCOPY

TEST	RESULT	REFERENCE RANGE
Urine Examination	Clear	YELLOW
PHYSICAL EXAM		
Appearance		
Color		
URINE CHEMISTRY		
Protein	TRACE	
pH	6.0	
Specific Gravity	1.012	
Micro-Albumin	H 1+ NEGATIVE	10 - 20
Urine Bilirubin	NEGATIVE mg/L	0 - 16
Urine Urobilinogen	3.4 NORM/MAMMO/L	3.4 - 17.0
Nitrite	NEGATIVE	NEGATIVE
Lactate Esterase	NEGATIVE WBC/uL	0 - ca.14
Urine Ketone	NEGATIVE mmol/L	0 - 0.4
URINE FLOWCYTOOMETRY		
RBC	9.0 /uL	0 - 28 /uL
WBC	3 /uL	0 - 27 /uL
Epithelial Cells	1.000 /uL	0 - 7 /uL

*** This is electronically generated report. No signature is required. ***
SPMC-F LAB-CM-001 Effectivity: October 1, 2013 Rev. 0 Page 1 of 3

REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF HEALTH
SOUTHERN PHILIPPINES MEDICAL CENTER
J.P. Laurel Bajada, Davao City

Name: MAGSOMBOL, EUTIQUIANO JR. AGCOL Lab no: 190001171
PID: 2475853 Location: Emergency Room - IPD
Age: 45 years old Sex: Male Physician: HASA MEE S. HAGAPE
Date Received: 01-02-2019, 08:01 AM Date Reported: 01-02-2019, 08:50 AM Date Released: 01-02-2019 09:00 AM

TEST **RESULT** **REFERENCE RANGE**

Cast	0 /uL	0 - 2 /uL
Bacteria	0 /uL	0 - 111 /uL
*CONVERSION FACTOR: uL TO HPF (X0.18) , uL TO LTF (X2.9)		
CRYSTAL		
Amorphous Urates	0 /uL	
Calcium Oxalates	0 /uL	
Uric Acid	0 /uL	
Amorphous Phosphates	0 /uL	
OTHERS	-	
OTHERS	Mucus Threads 1.000 /uL	

RICO JADE A. XPANTO,RMT LIC# 0070852 SGD MARLON M. MARAMION, MD, FPSP, APCP
Medical Technologist Pathologist
*** This is electronically generated report. No signature is required. ***
SPMC-F LAB-CM-001 Effectivity: October 1, 2013 Rev. 0 Page 2 of 3

Radiology **Laboratory**

MEDICATIONS

1. To view the requested medicines, click **MEDICATIONS** on the side navigation menu. (**NOTE:** Only inside meds will display on the medication tab)

Carrier: WiFi **Date Updated:** 2019-01-02 **Status:** /w Result

Drugs and Medicines

COBRA ANTIVENIM AMPULE
COBRA ANTIVENIM AMPULE

Route	Dosage & Frequency	Quantity
		4

2019225481
SALBUTAMOL+IPRATROPIUM NEBULE (FS)
SALBUTAMOL+IPRATROPIUM NEBULE (FS)

Route	Dosage & Frequency	Quantity
		10

2019225481
SALBUTAMOL + IPRATROPIUM NEBULE (FS)
SALBUTAMOL + IPRATROPIUM NEBULE (FS)

Route	Dosage & Frequency	Quantity
		10

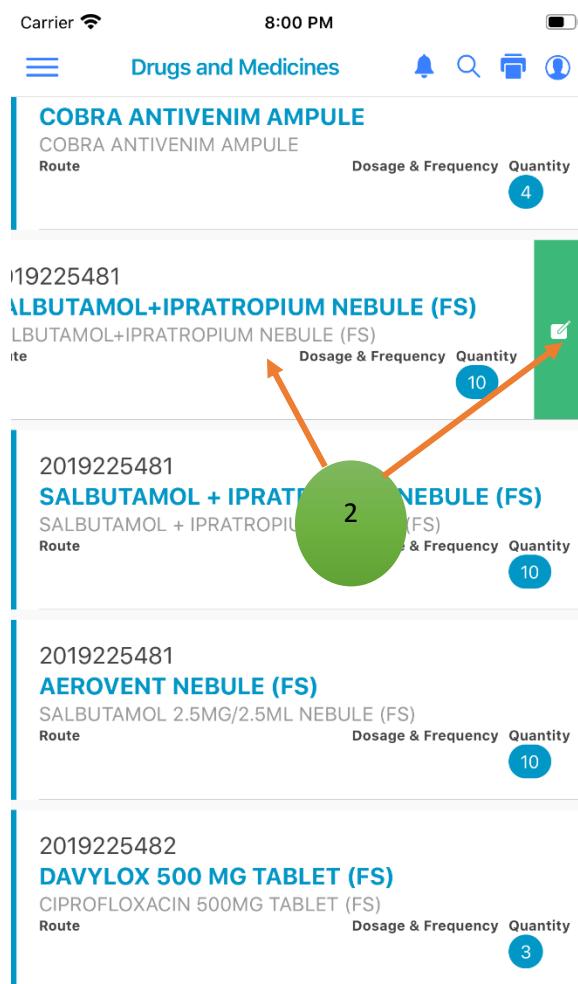
2019225481
AEROVENT NEBULE (FS)
SALBUTAMOL 2.5MG/2.5ML NEBULE (FS)

Route	Dosage & Frequency	Quantity
		10

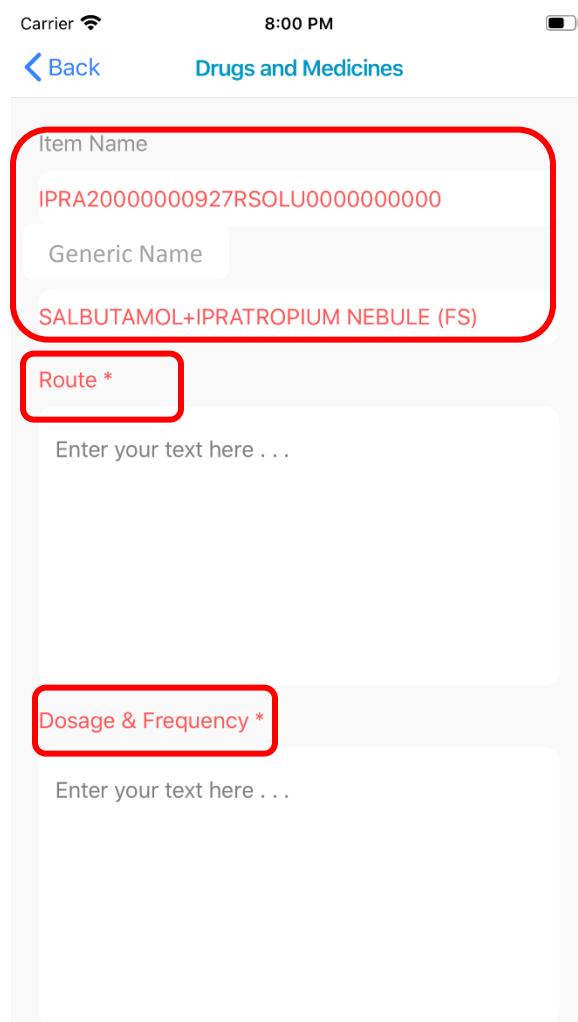
2019225482
DAVYLOX 500 MG TABLET (FS)
CIPROFLOXACIN 500MG TABLET (FS)

Route	Dosage & Frequency	Quantity
		3

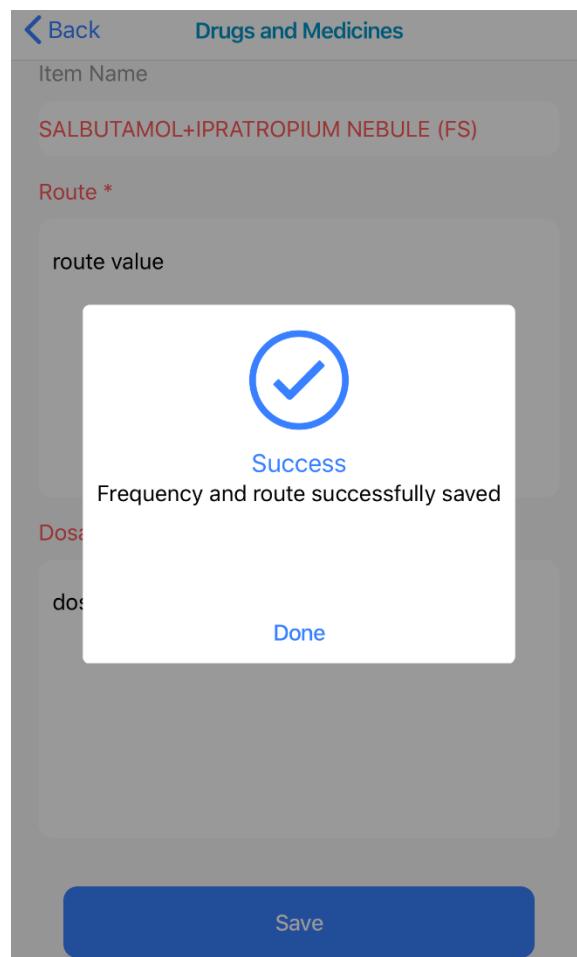
2. To input **Route and Frequency** of the requested medicines, slide the selected item to the left then click the edit icon.



3. The **Item Name and Generic Name** of the meds will display. **Route and Frequency** are mandatory.



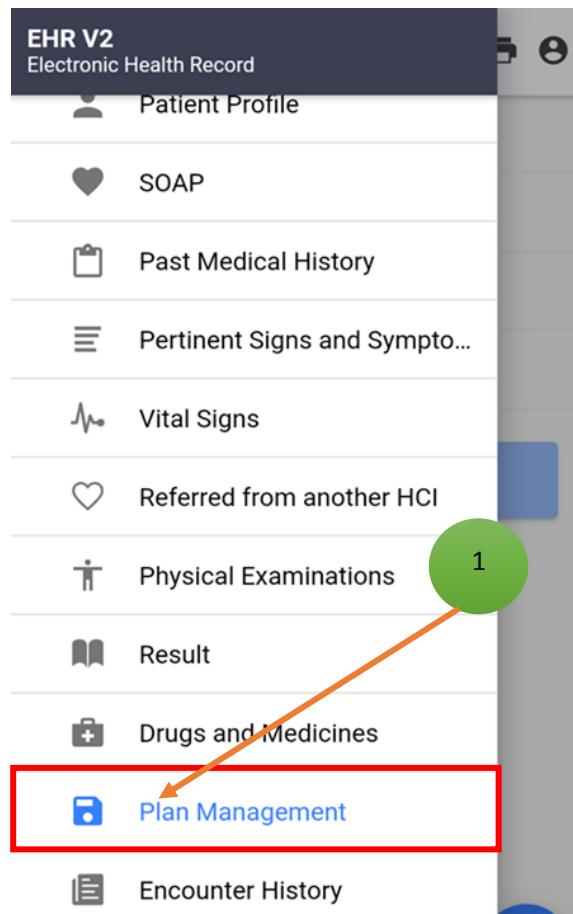
4. Click **SAVE** button to save the encoded data.
5. Upon saving, prompt message will show “**Would you like to save your changes**”. Then click save button for successfully saving the data.
6. Click **DONE** button for successfully saving. Then after saving, the text field will be disabled for editing. The **SAVE** button will change to **EDIT** button.



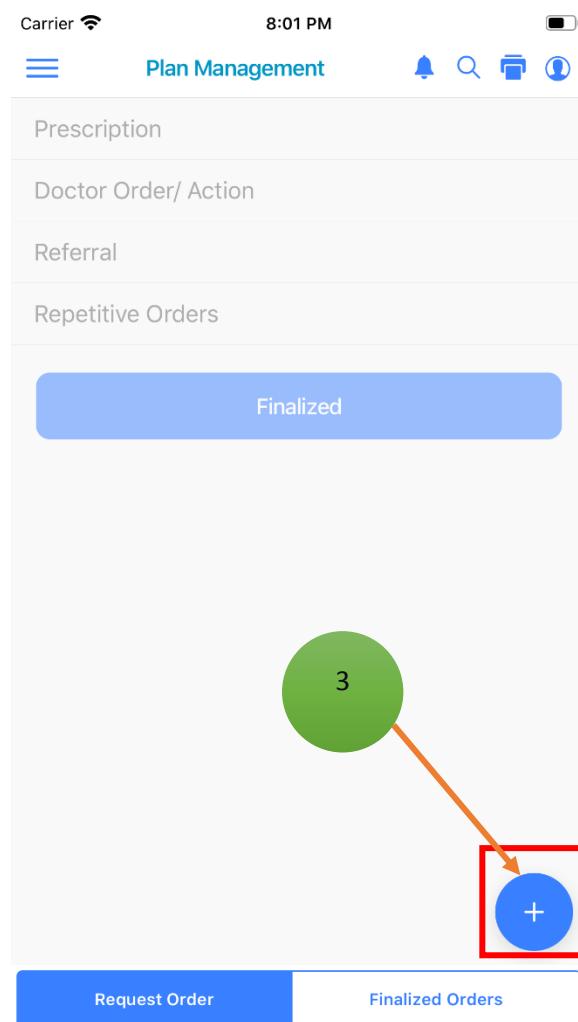
PLAN MANAGEMENT

REQUEST ORDERS

1. To Request Orders, click **Plan Management** on the side navigation menu.
2. The **Plan Management** consists of **Request Orders** and **Finalized Orders** tabs.

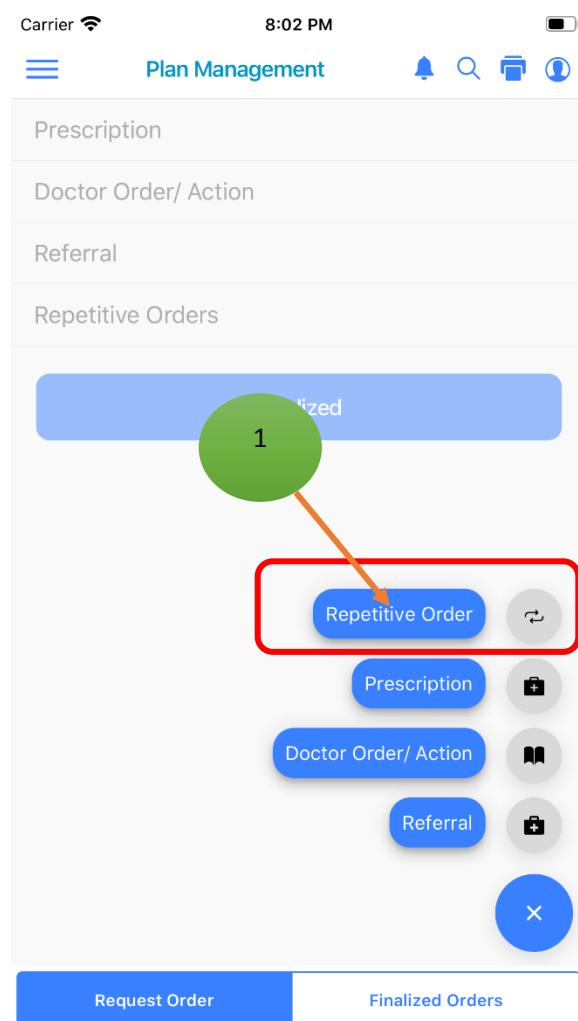


3. Click the icon  then select the option provided, REPETITIVE SESSION ORDER, PRESCRIPTION, DOCTORS ORDER/ACTION and REFFERAL.

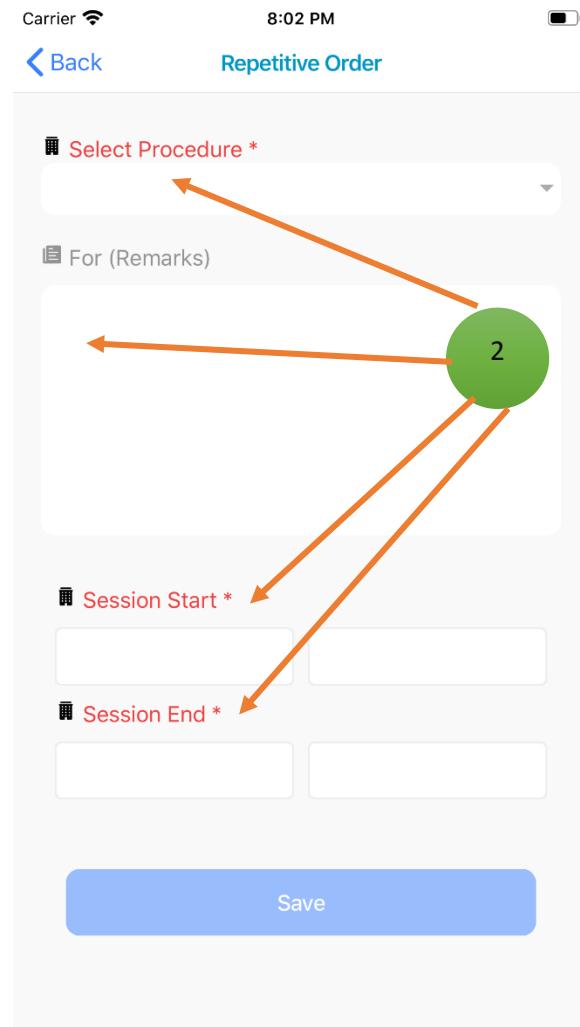


REPETITIVE SESSION ORDER

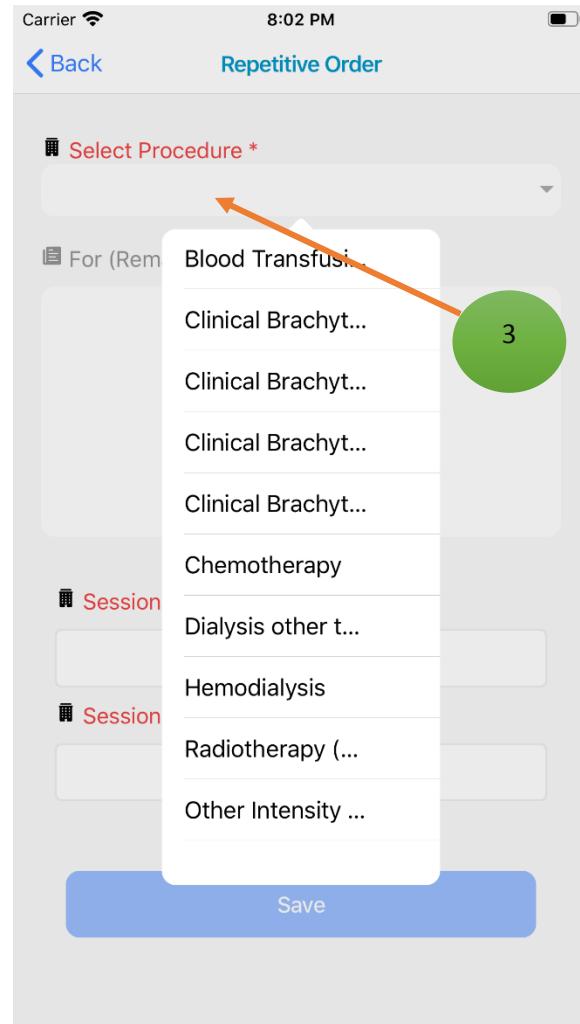
1. To input Repetitive Session, click the repetitive tab.



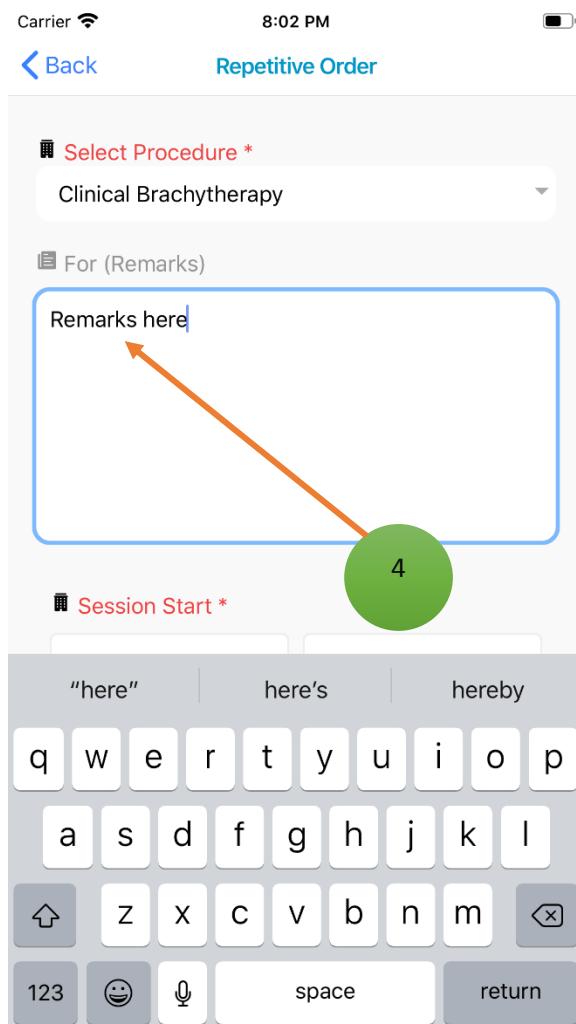
2. Input data in the text box under **Repetitive Session**. The **Red Label** is mandatory.



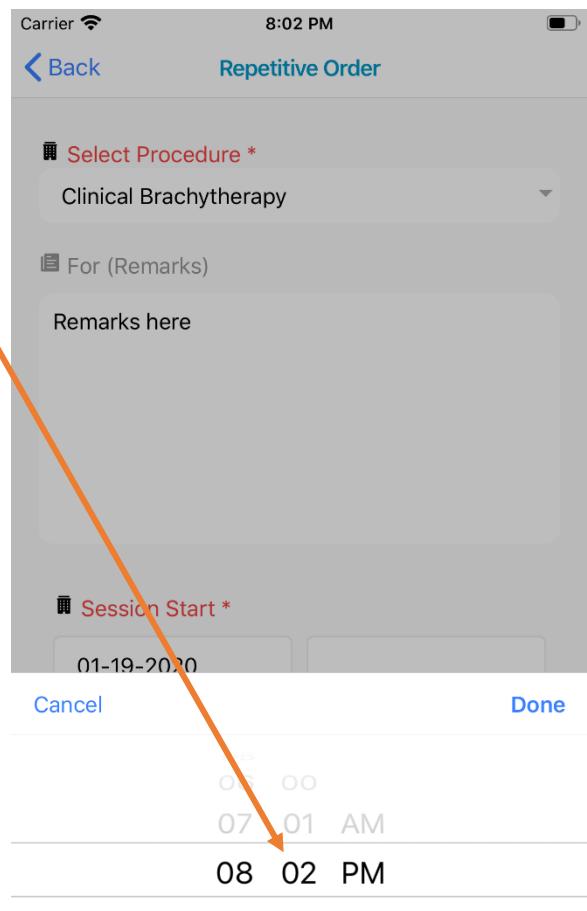
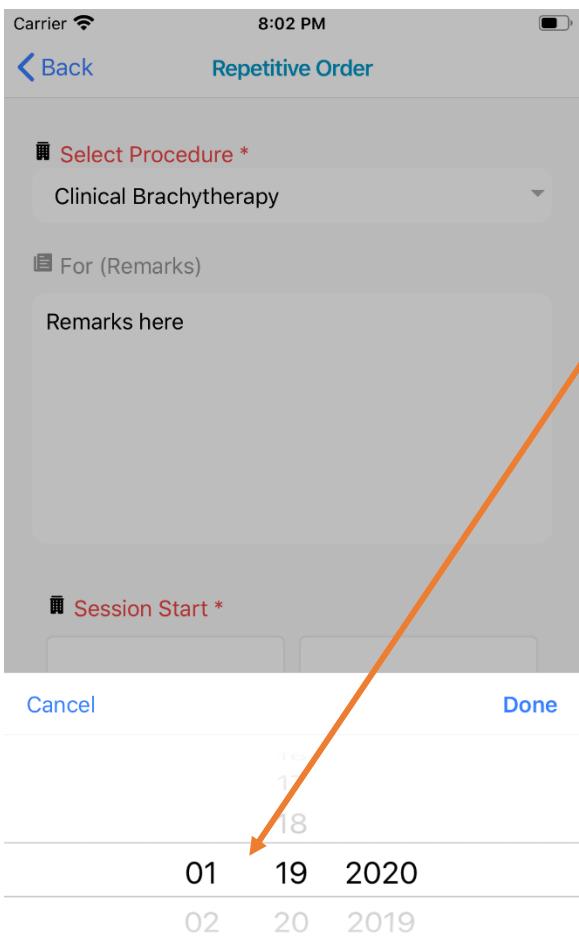
3. **Select Procedure** in dropdown menu.



4. Input data for **Remarks** in the text box.



5. Select date and time for **Session Start**. (NOTE: The date and time must be greater than consultation date and time)



6. Select date and time for **Session End**. (NOTE: The date and time must be greater than session start)

The image shows two side-by-side screenshots of a mobile application interface. Both screens are titled "Repetitive Order".
The left screen (Carrier: 8:02 PM) shows:

- "Select Procedure *": Clinical Brachytherapy
- "For (Remarks)": Remarks here
- "Session Start *": 01-19-2020, 08:02 PM
- "Session End *": (empty fields)
- A blue "Save" button.

A green circle with the number 6 is centered above the screens, and orange arrows point from the "Session Start" fields of both screens towards it.
The right screen (Carrier: 8:03 PM) shows:

- "Select Procedure *": Clinical Brachytherapy
- "For (Remarks)": Remarks here
- "Session Start *": 01-19-2020, 08:02 PM
- "Session End *": 01-20-2020, 08:02 PM
- A blue "Save" button.

An orange arrow points from the "Session Start" field of the right screen towards the green circle.

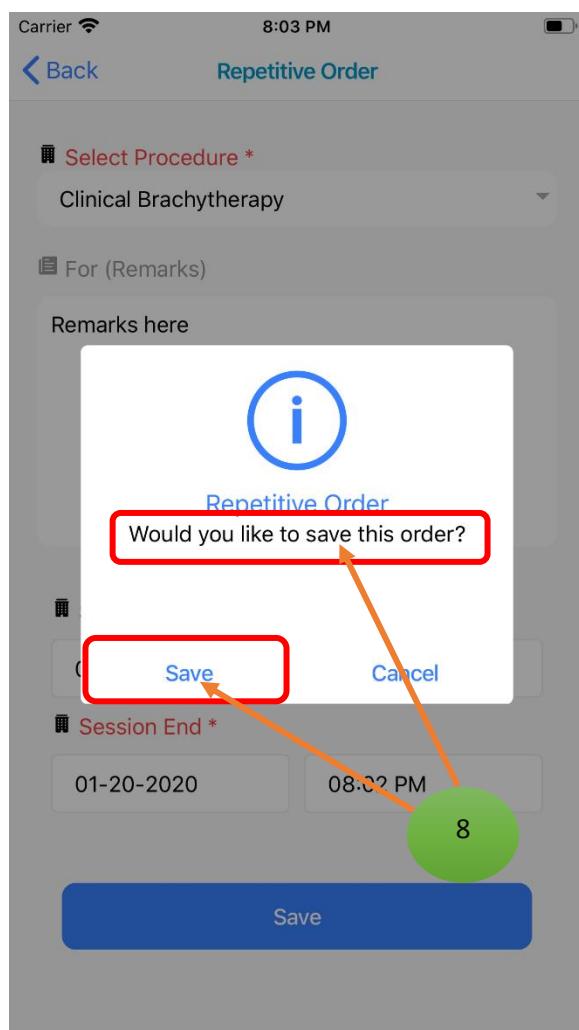
7. Click **Save** button to save the encoded data.

The image shows a single screenshot of a mobile application interface. The screen is titled "Repetitive Order".

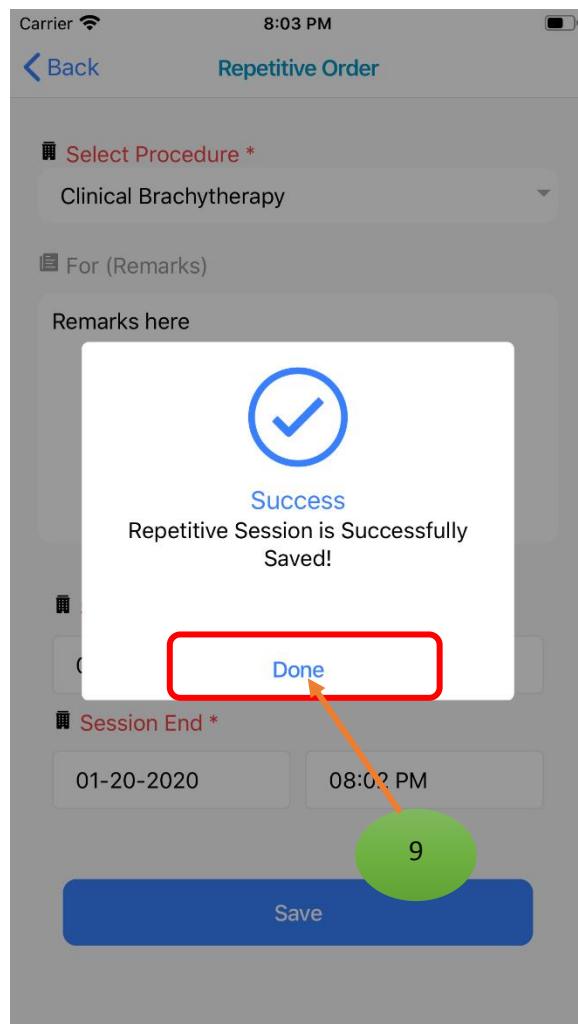
- "Select Procedure *": Clinical Brachytherapy
- "For (Remarks)": Remarks here
- "Session Start *": 01-19-2020
- "Session End *": 01-20-2020, 03:02 PM
- A blue "Save" button.

A green circle with the number 7 is positioned above the "Save" button, and an orange arrow points from the "Save" button towards the green circle.

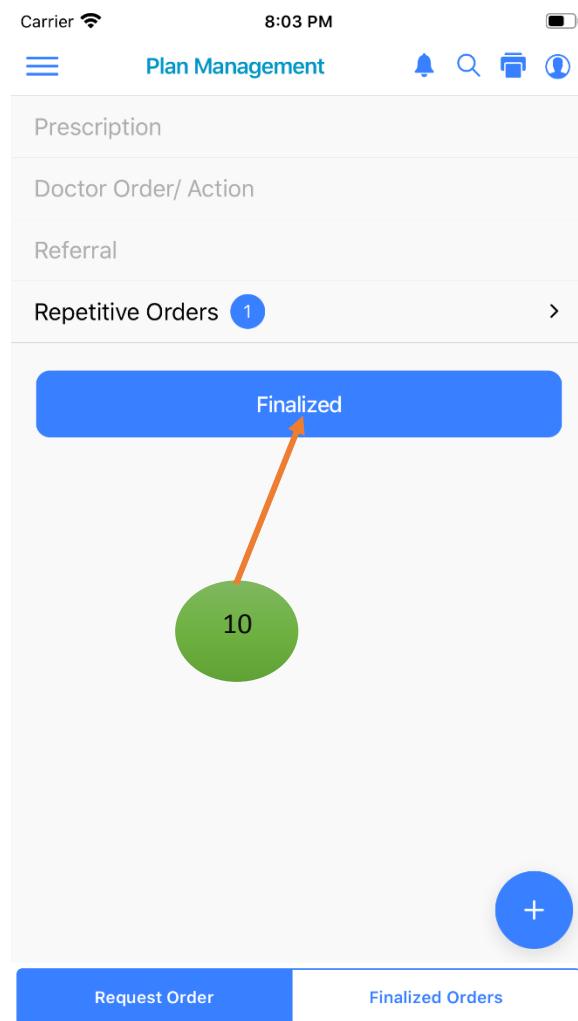
8. Upon saving, prompt message will show “Would you like to save your changes”. Then click save button for successfully saving the data.



9. Click **Done** button for successfully saving.

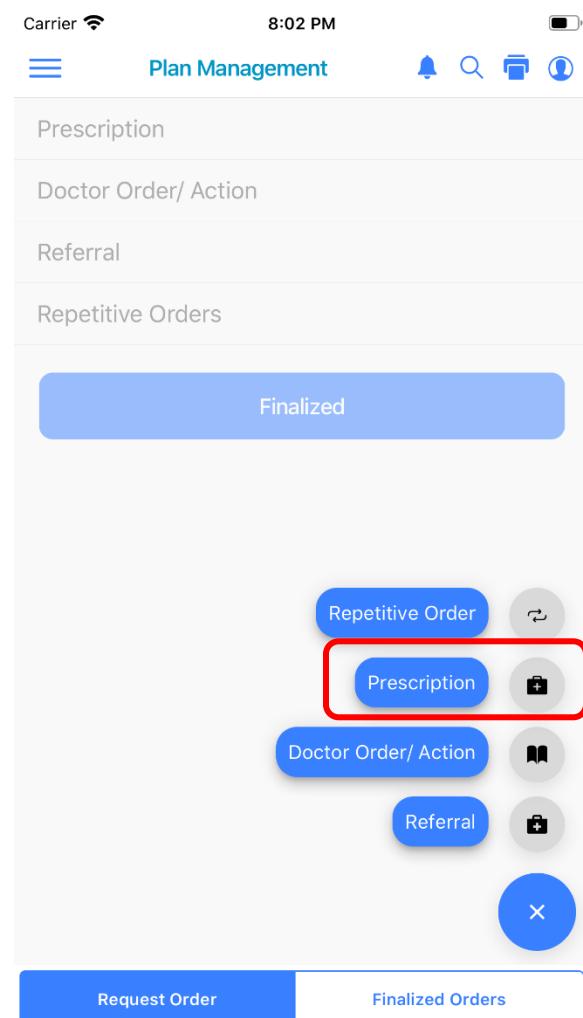


10. Click **Finalized** button to finalize order.

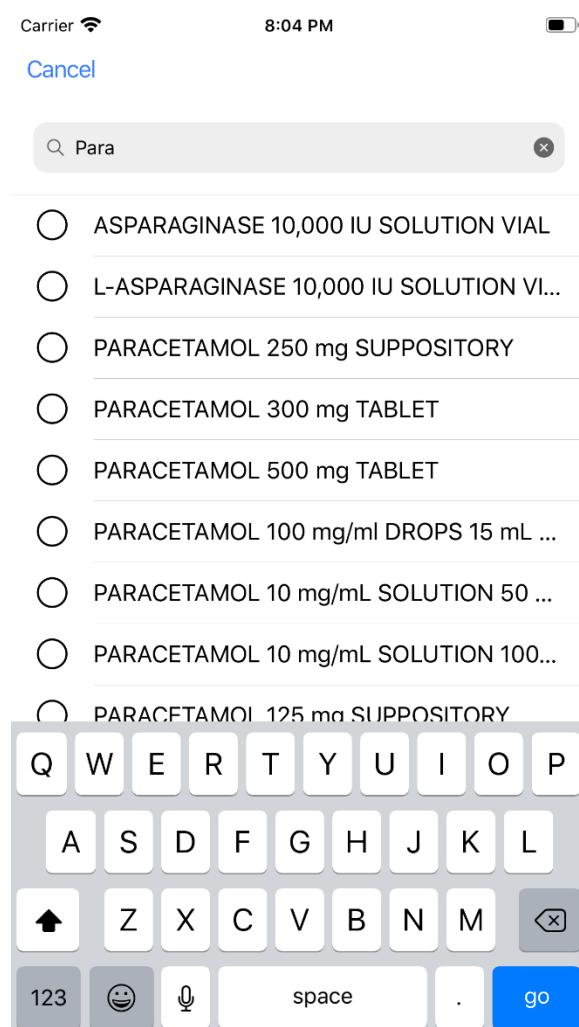


PRESSCRIPTION

1. To input **Prescription** of the patients, click the prescription tab.



2. In **Item**, search medicine in dropdown menu and if the item is not available then the user can input the specific medicine on the text field by ticking the custom item.



3. Click the **Pencil** button to display predefined fields for signetur.
 4. Input **Instruction** on the text box under sig label. the user may also have the option to select the instruction for patients in dropdown selection.

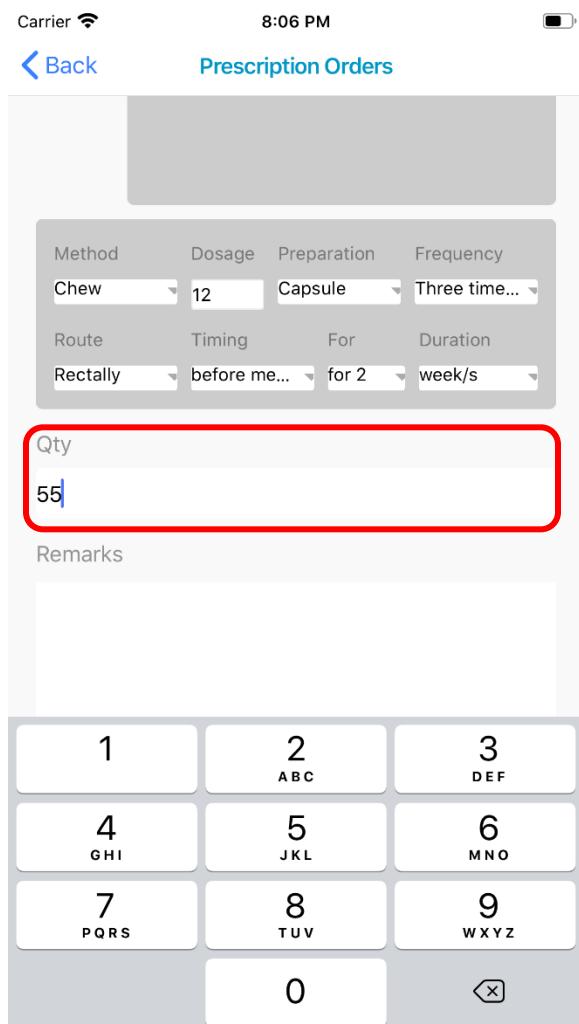
The image consists of two screenshots of a mobile application for prescription orders. The left screenshot shows a form with the following fields:

- Add as custom item**: A toggle switch with a green circle labeled "2" above it.
- Item**: A dropdown menu with a placeholder "Search Medicine" and a green circle labeled "3" above it.
- Sig**: A text input field containing a blue pencil icon, with a red box drawn around it and a green circle labeled "4" below it.
- Qty**: A text input field containing "0".
- Remarks**: An empty text input field.

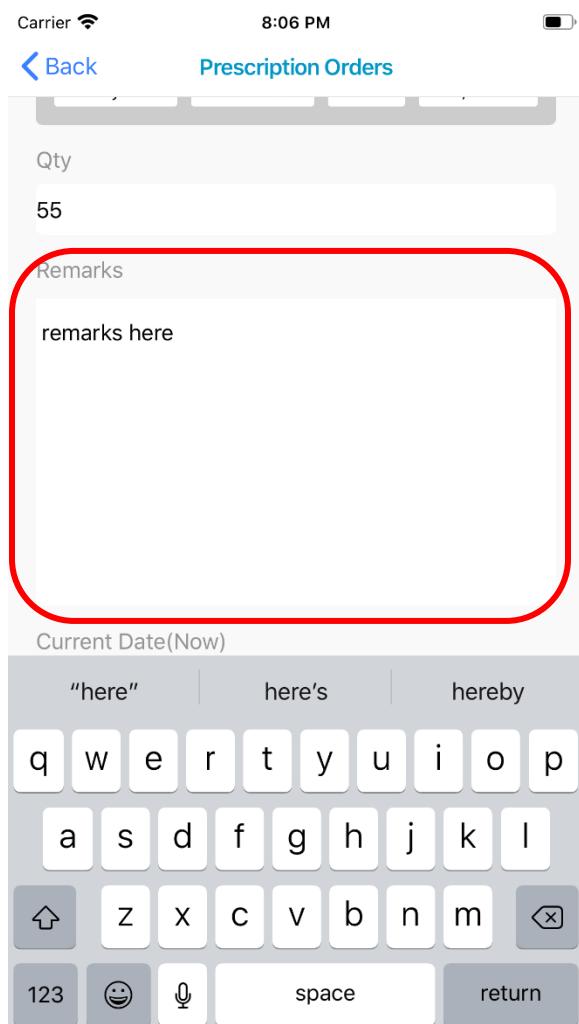
The right screenshot shows the details of a selected item (PARACETAMOL 250 mg SUPPOSITORY). It includes:

- Item**: A dropdown menu showing "PARACETAMOL 250 mg SUPPOSITORY".
- Sig**: A text input field containing "Chew 12 Capsule Three times daily Rectally before meals for 2 week/s".
- Method**: A dropdown menu showing "Chew".
- Dosage**: A dropdown menu showing "12".
- Preparation**: A dropdown menu showing "Capsule".
- Frequency**: A dropdown menu showing "Three time...".
- Route**: A dropdown menu showing "Rectally".
- Timing**: A dropdown menu showing "before me...".
- For**: A dropdown menu showing "for 2".
- Duration**: A dropdown menu showing "week/s".
- Qty**: A text input field containing "0".
- Remarks**: An empty text input field.

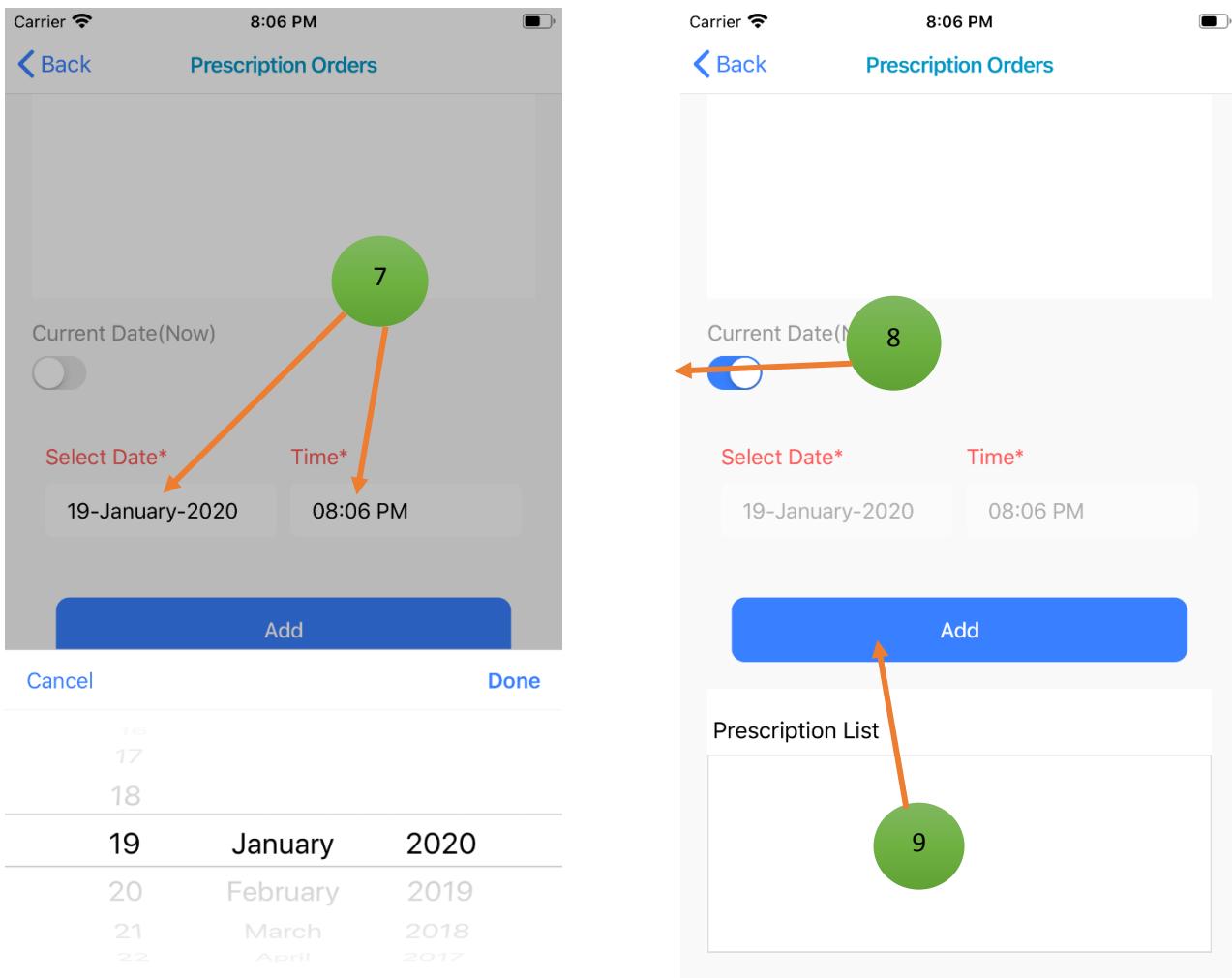
5. Input **Quantity** on the text box.



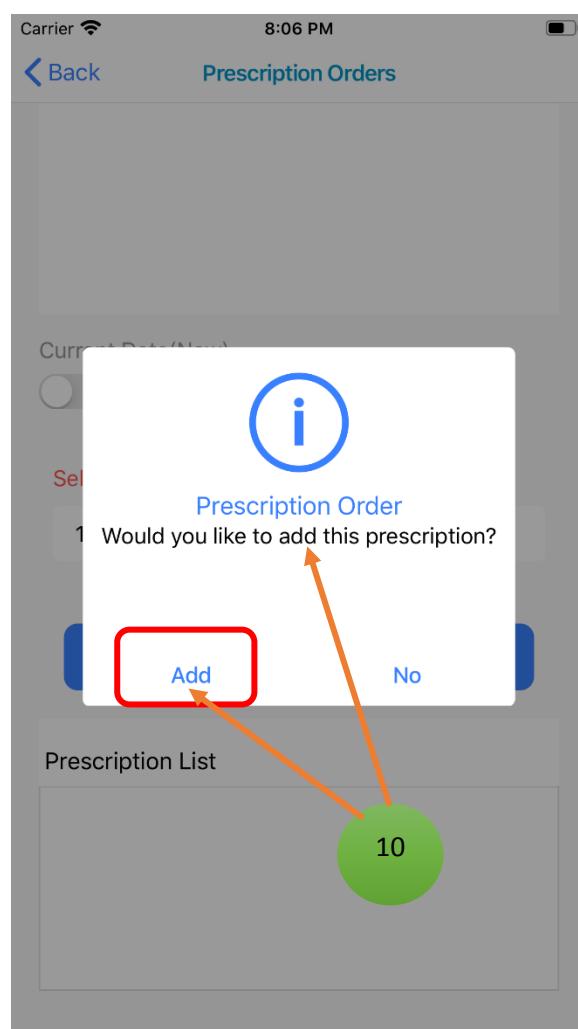
6. Input **Remarks** on the text box.



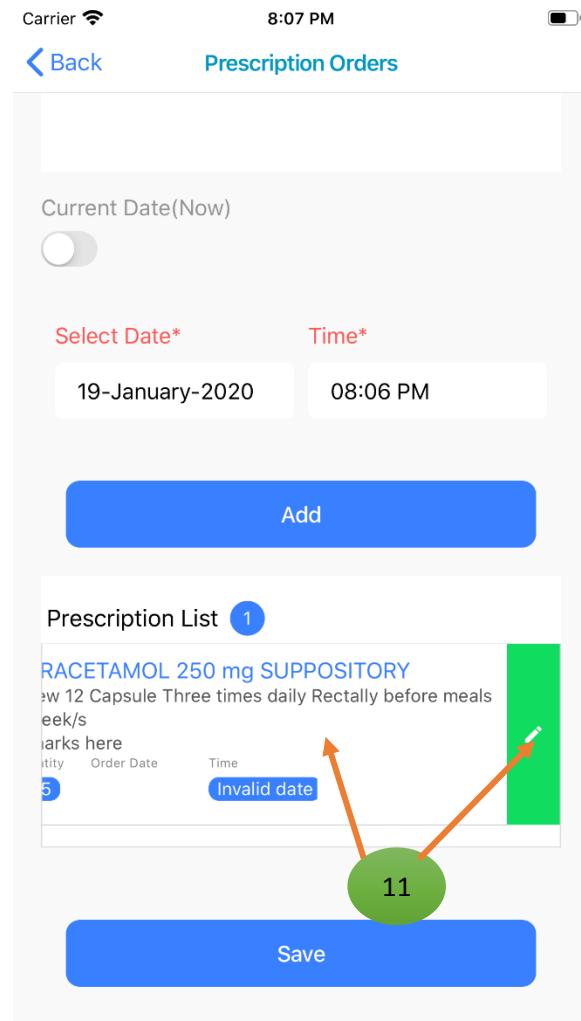
- Select Date and Time. (NOTE: The date and time must be greater than session start)
- The user may also have the option to select the Current date and time.
- Click Add button to add the prescription of the patient.



- Upon adding, prompt message will show "Would you like to add this prescription". Then click add button for successfully add the data.

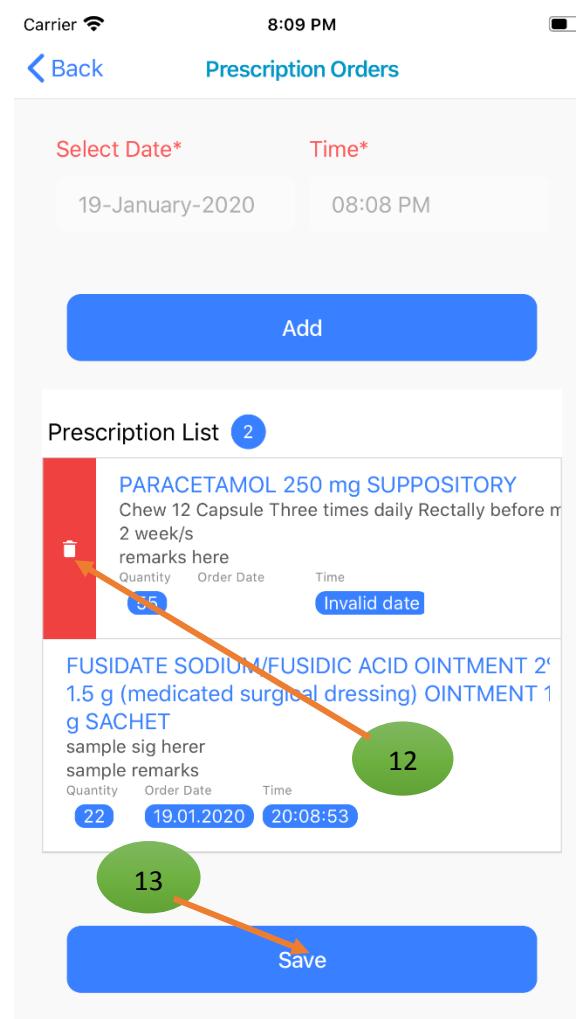


11. To **Edit** the prescription order, slide the selected item to the left then the edit icon will display.

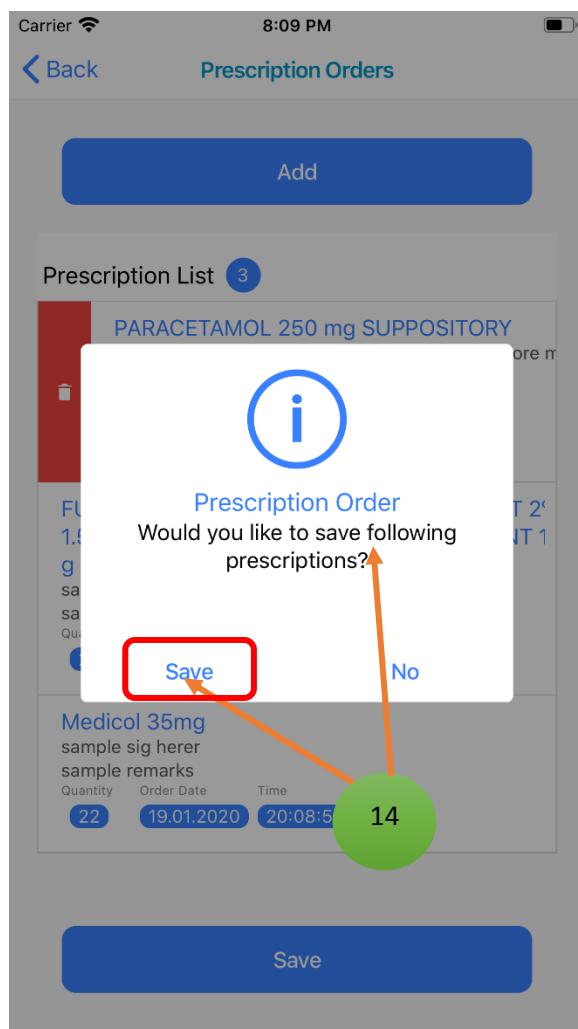


12. To **Delete** the prescription order, slide the selected item to the right then the delete icon will display.

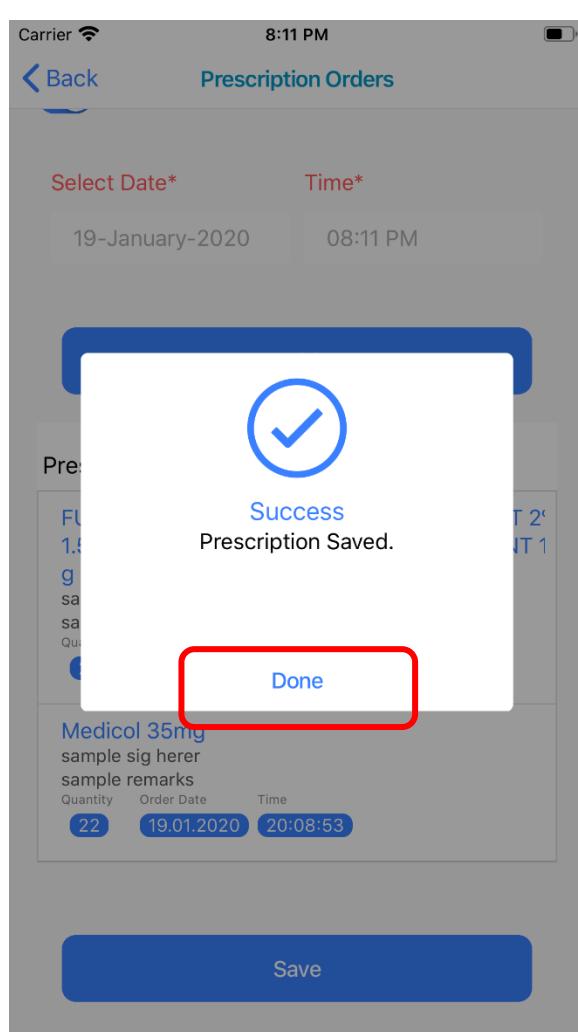
13. Click **Save** button.



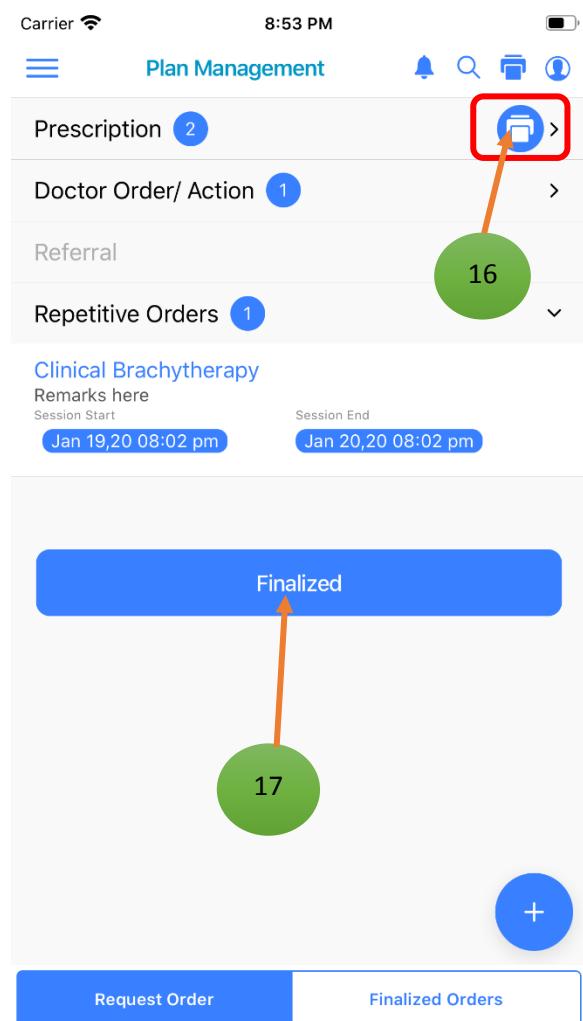
14. Upon saving, prompt message will show “**Would you like to save the following prescriptions**”. Then click add button for successfully add the data.



15. Click **Done** button to successfully save the prescription orders.

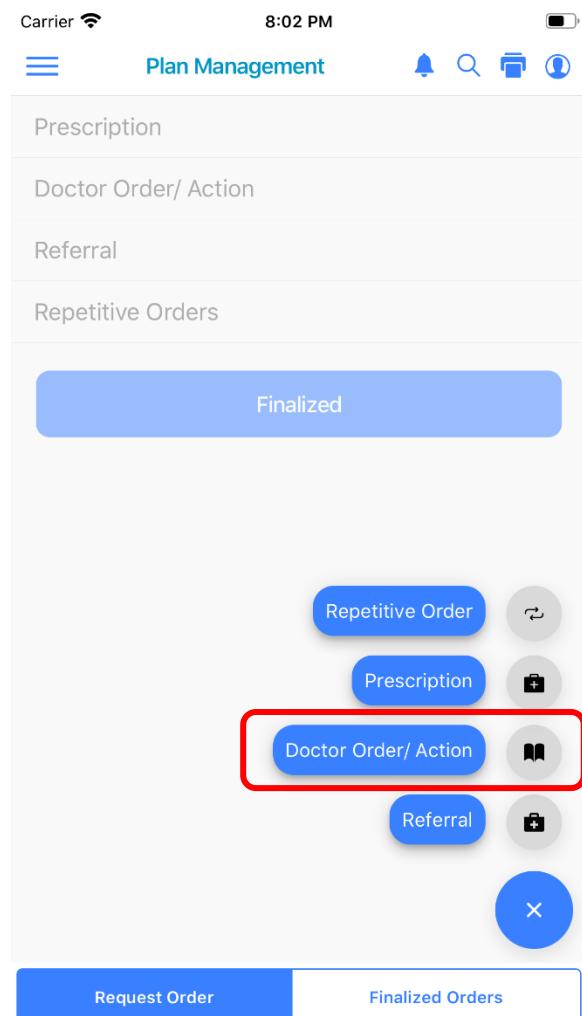


16. Click the print icon to print the prescription orders.
17. Click **Finalized** button to finalize order.

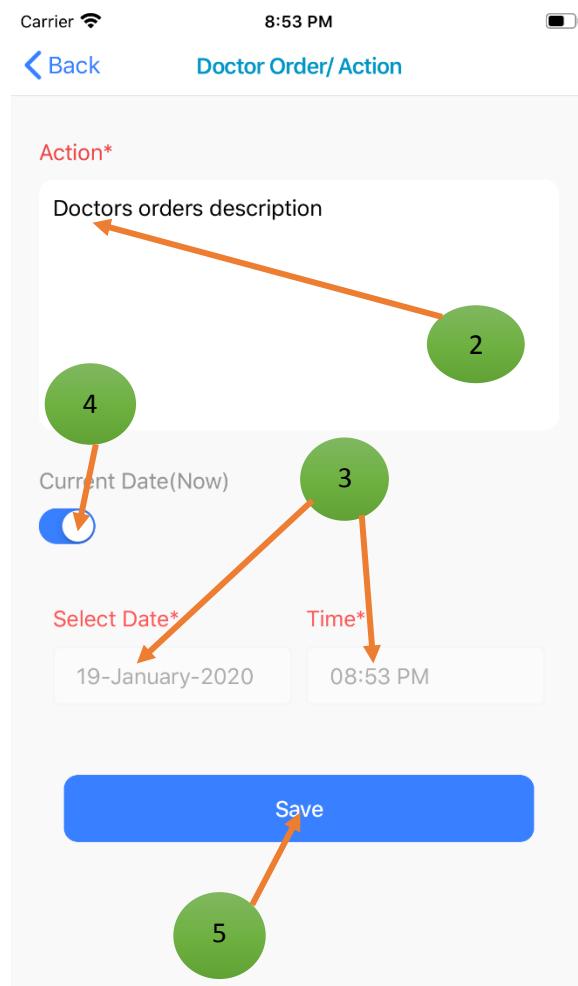


DOCTORS ORDER/ACTION

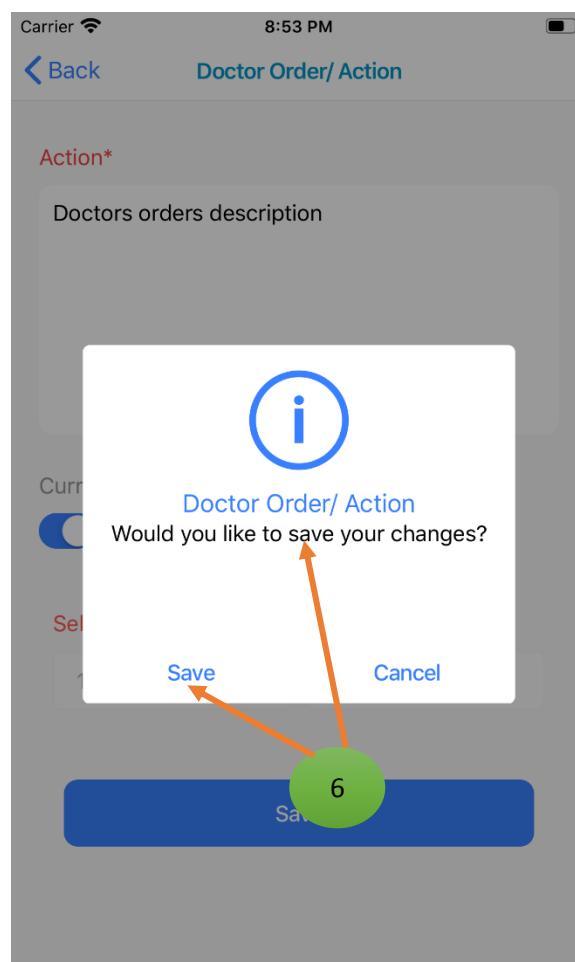
1. To input **Doctors Order/Action**, click the doctors order/action tab.



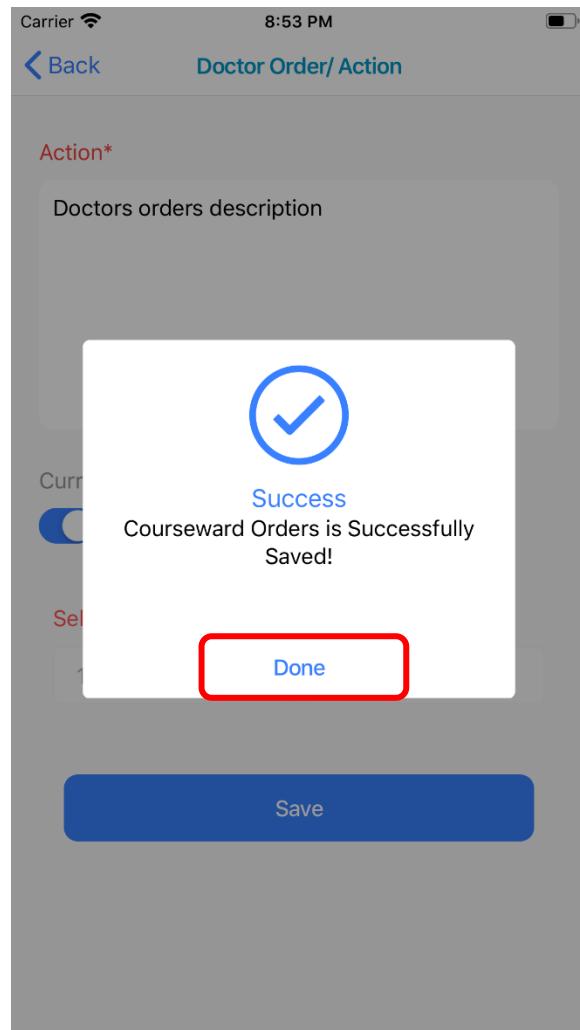
2. Input data on **Action** field. (**NOTE:** this is a mandatory field.)
3. Select **Date and Time**. (**NOTE:** The date and time must be greater than consultation date and time)
4. The user may also have the option to select the **Current** date and time.
5. Click **Save** button.



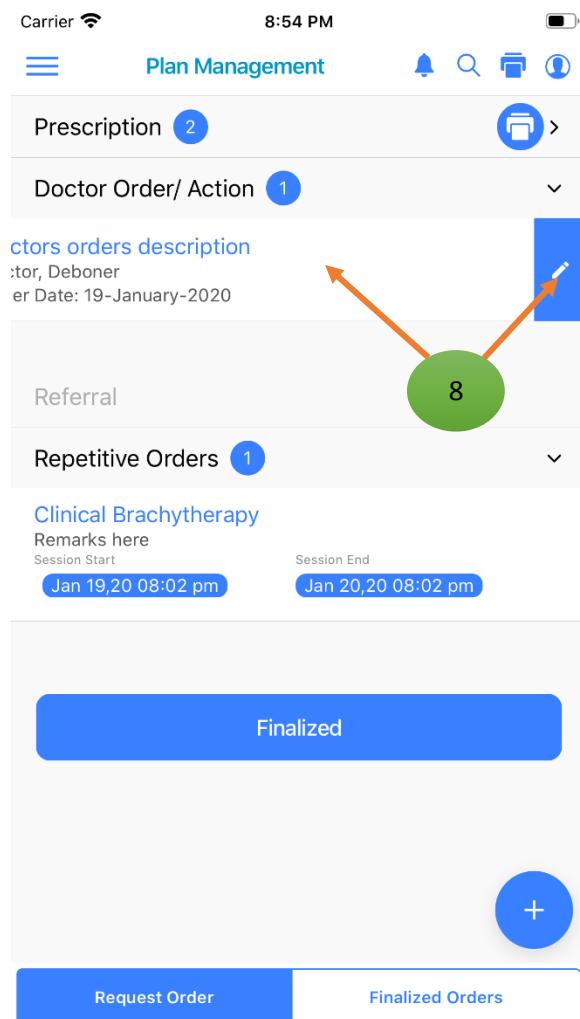
6. Upon saving, prompt message will show “**Would you like to save your changes**”. Then click add button for successfully add the data.



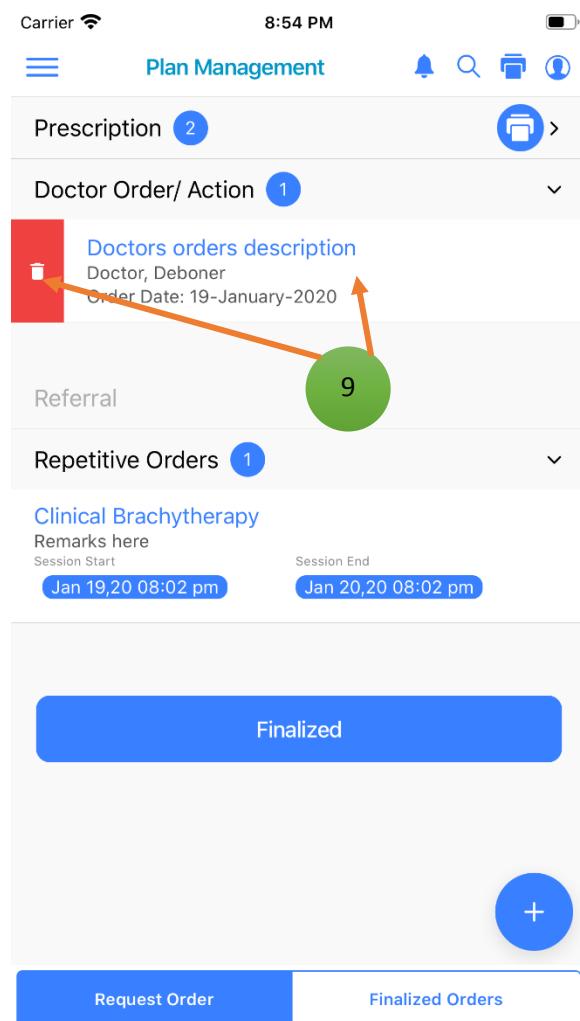
7. Click **Done** button to successfully save the doctors order/action.



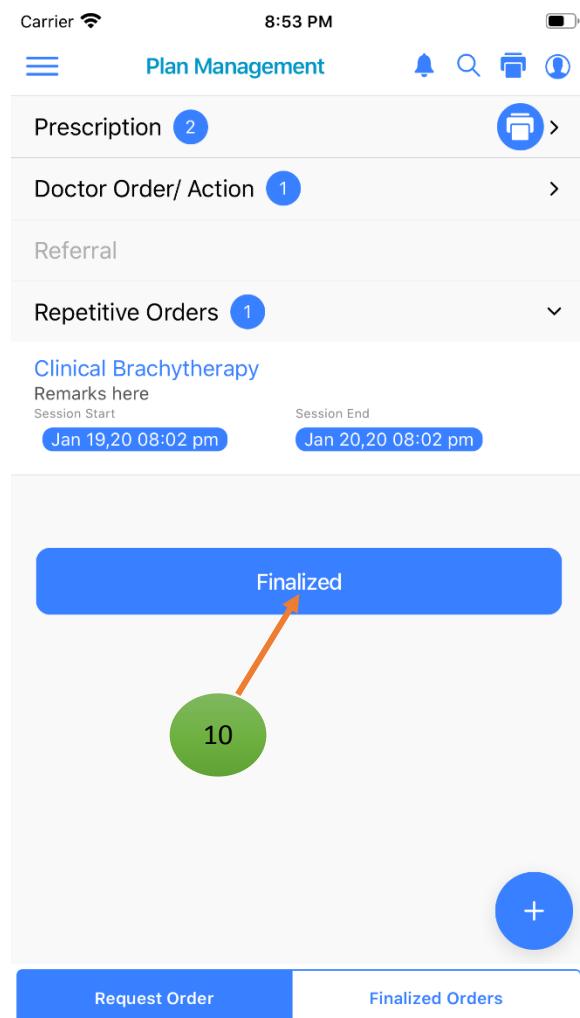
8. To **Edit** the doctor's order/action, slide the selected item to the right then the edit icon will display. (**NOTE:** allow to edit once the order is not yet finalized)



9. To **Delete** the prescription order, slide the selected order to the left then the delete icon will display. (**NOTE:** allow to delete once the order is not yet finalized)

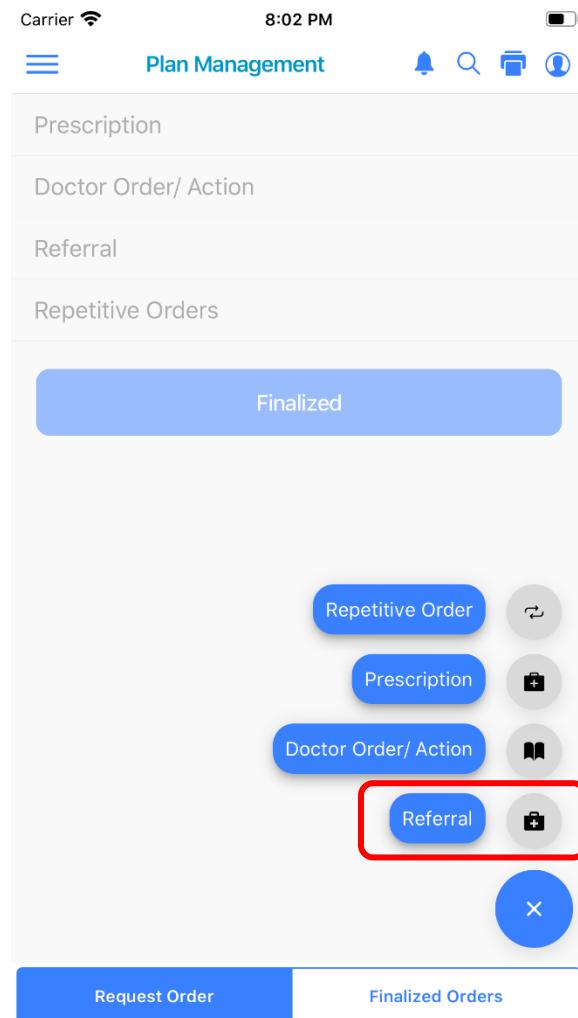


10. Click **Finalized** button to finalize order.



REFERRAL.

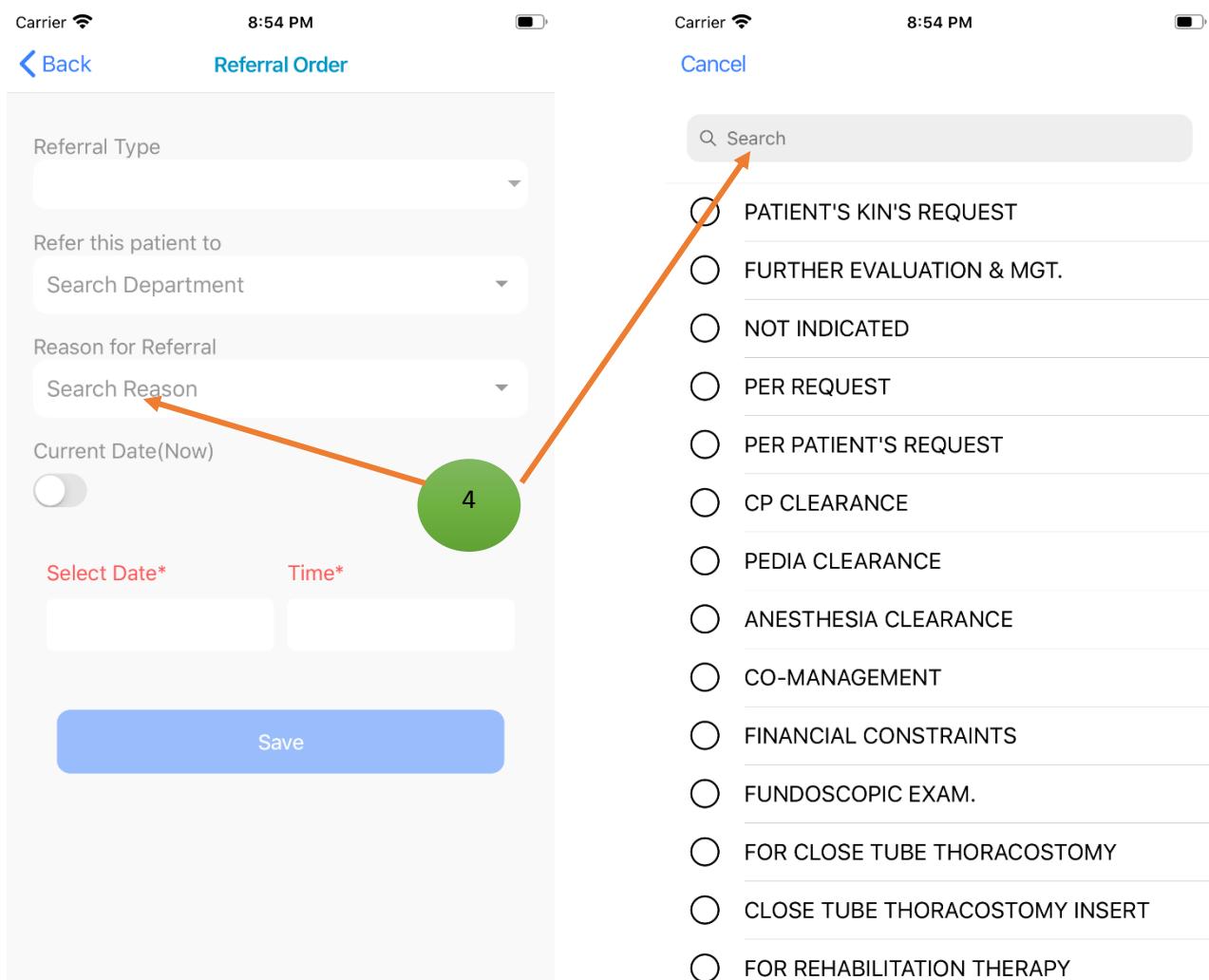
1. To Refer patient to another department, click the referral tab.



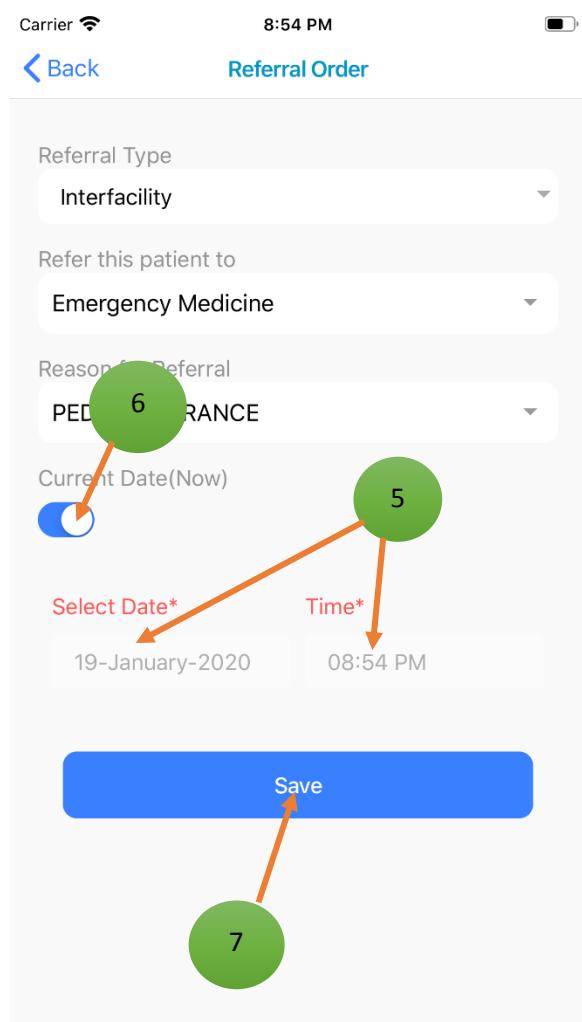
2. Select **Referral Type** on the dropdown menu.
3. Select department under **Refer this patient to** on the dropdown menu.

The screenshot displays the 'Referral Order' screen in the app. At the top, it shows 'Carrier' and '8:54 PM'. Below that is a back button and the title 'Referral Order'. The main area contains several input fields: 'Referral Type' (with a green circle labeled '2' and an orange arrow pointing to it), 'Refer this patient to' (with a green circle labeled '3' and an orange arrow pointing to the 'Search Department' dropdown), 'Reason for Referral' (with 'Search Reason' placeholder), 'Current Date(Now)' (with a date picker icon), 'Select Date*' (text field), 'Time*' (text field), and a 'Save' button at the bottom. To the right, a modal window titled 'Cancel' lists various departments with radio buttons. The listed departments are: Cooperative, Dental, EMED-HYPERBARIC MEDICINE (which has an orange arrow pointing to it), Emergency Medicine, Emergency Medicine-Easter, ENT-HNS, ENT-HNS-Easter, Family Medicine, Family Medicine-Animal Bite, General Radiography, Gynecology, Heart Institute, Infection Prevention and Control Unit, and INPATIENT/OUTPATIENT YES.

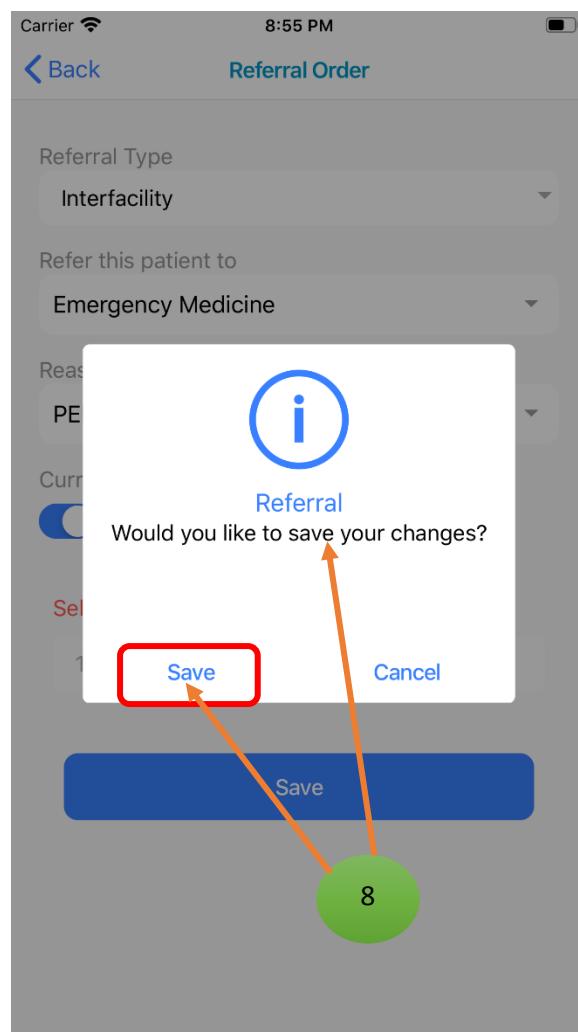
4. Select **Reason for Referral** on the dropdown menu.



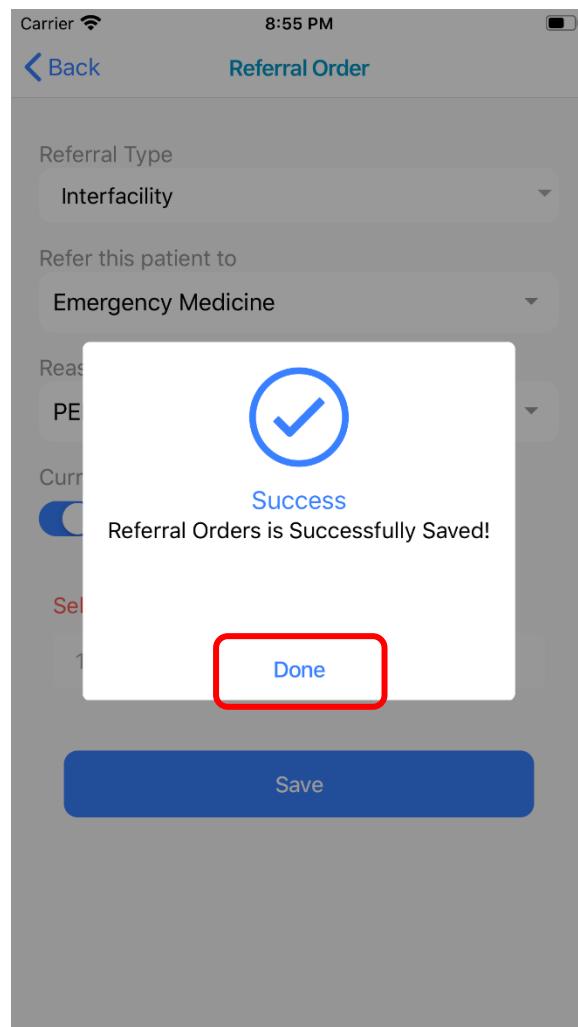
- Select **Date and Time**. (NOTE: The date and time must be greater than consultation date and time)
- The user may also have the option to select the **Current** date and time.
- Click **Save** button.



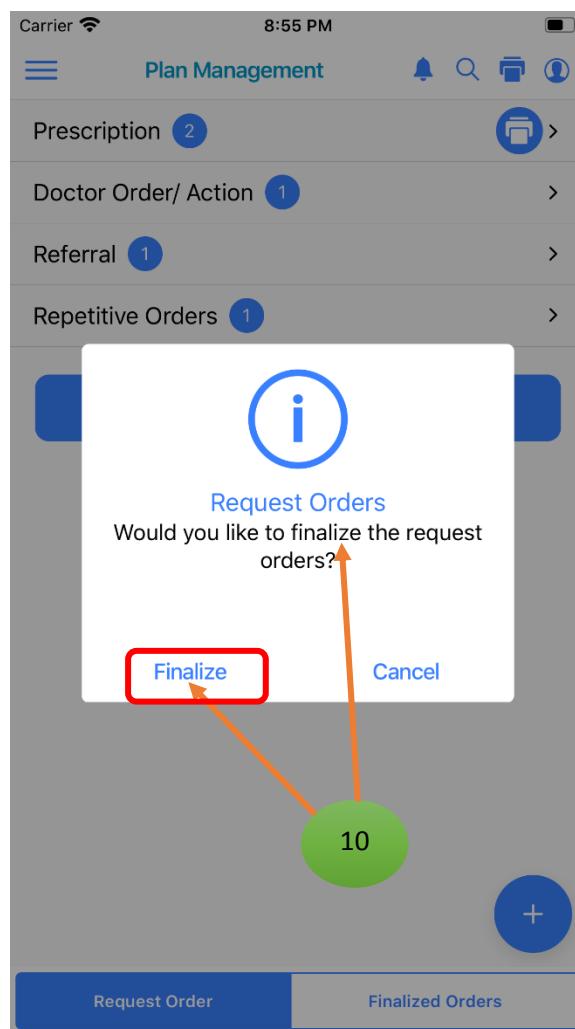
8. Upon saving, prompt message will show “**Would you like to save your changes**”. Then click save button for successfully save the data.



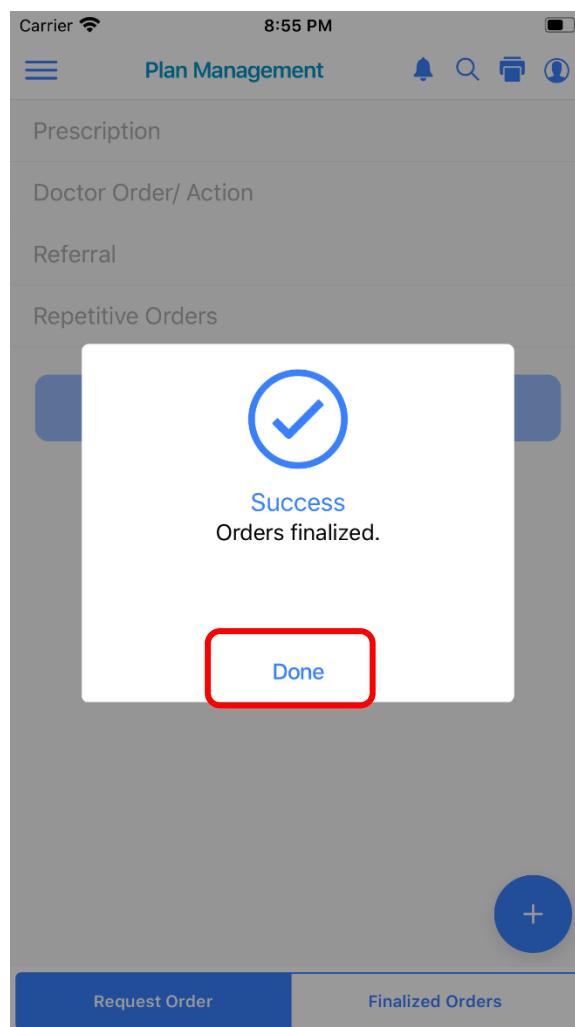
9. Click **Done** button to successfully save the doctors order/action.



10. Finalized orders, upon finalize, a prompt message will show “Would you like to finalize the request orders?”. Then click finalize button.

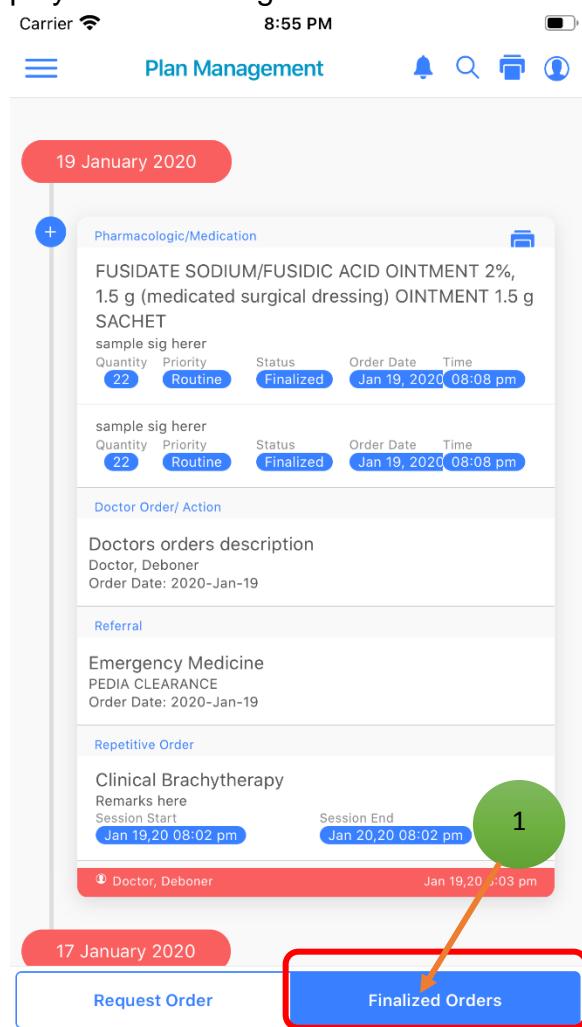


11. Click Done button to successfully finalized orders.



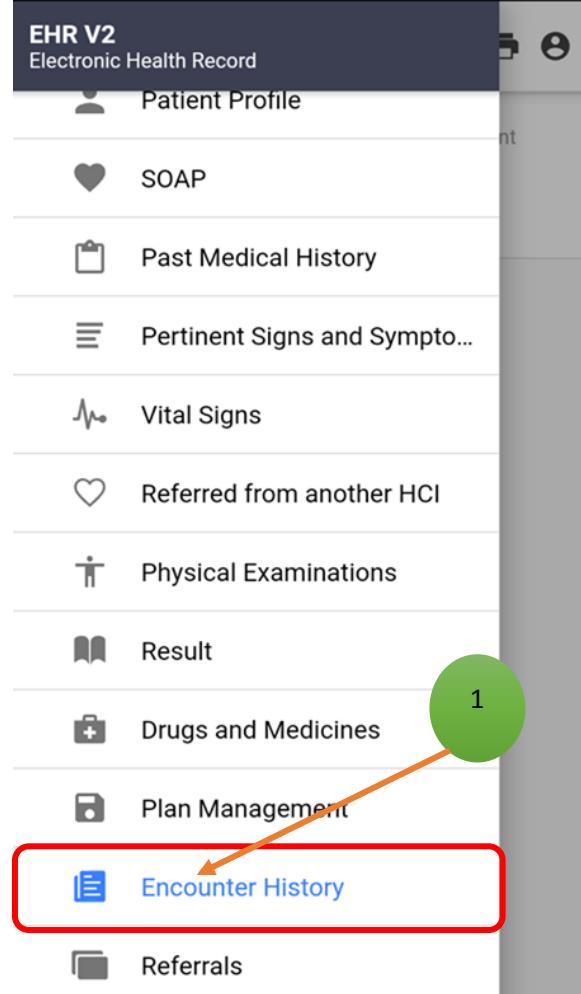
FINALIZED ORDERS

1. To view the **Finalized Orders**, click the tab or swipe the screen.
2. The finalized orders will display in descending order.



ENCOUNTER HISTORY

1. To view the **Encounter List** of the patient, click **Encounter History** on the side navigation menu.



2. All encounters of the patient will be reflected in the encounter list. The **Encounter No., Patient Type, Clinic/Department, Admission Date and Discharged Time** are indicated.

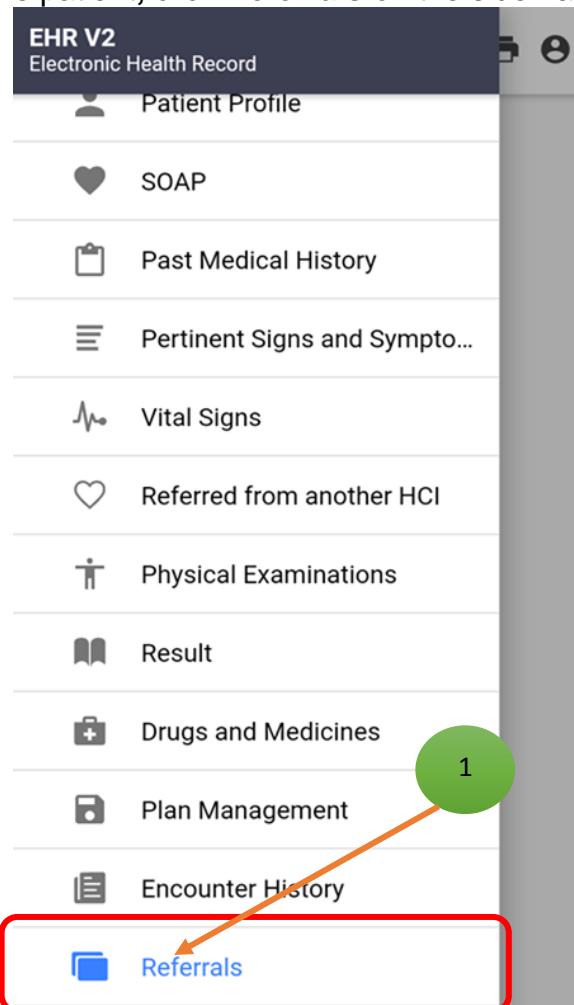
Carrier			8:55 PM	
Encounter History			Search	Print
Encounter No.	Patient Type	Clinic/Department		
2020000040	IPD	Surgery		
Admission Date		Discharge Date		
2020-01-16 05:29:00		2020-01-17 00:00:00		
Encounter No.	Patient Type	Clinic/Department		
2019001604	IPD	Orthopedics		
Admission Date		Discharge Date		
2019-09-04 14:25:00		2019-10-10 10:00:00		
Encounter No.	Patient Type	Clinic/Department		
2019300634	ER	Orthopedics		
Admission Date		Discharge Date		
2019-09-04 14:18:00		2019-09-04 14:25:00		

3. To view a specific encounter, slide the selected encounter to the left then click the view icon. Encounter that is already discharged is viewable only and cannot be updated.

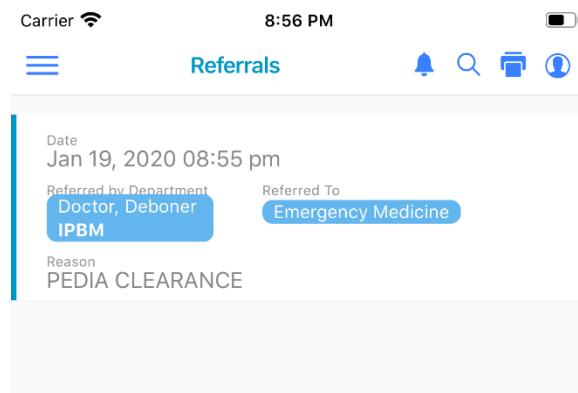
Carrier			8:55 PM	
Encounter History			Search	Print
Encounter No.	Patient Type	Clinic/Department		
2020000040	IPD	Surgery		
Admission Date		Discharge Date		
2020-01-16 05:29:00		2020-01-17 00:00:00		
Encounter No.	Patient Type	Clinic/Department		
2019001604	IPD	Orthopedics		
Admission Date		Discharge Date		
2019-09-04 14:25:00		2019-10-10 10:00:00		
Encounter No.	Patient Type	Clinic/Department		
2019300634	ER	Orthopedics		
Admission Date		Discharge Date		
2019-09-04 14:18:00		2019-09-04 14:25:00		

REFERRALS

1. To view the **Referrals** of the patient, click **Referrals** on the side navigation menu.

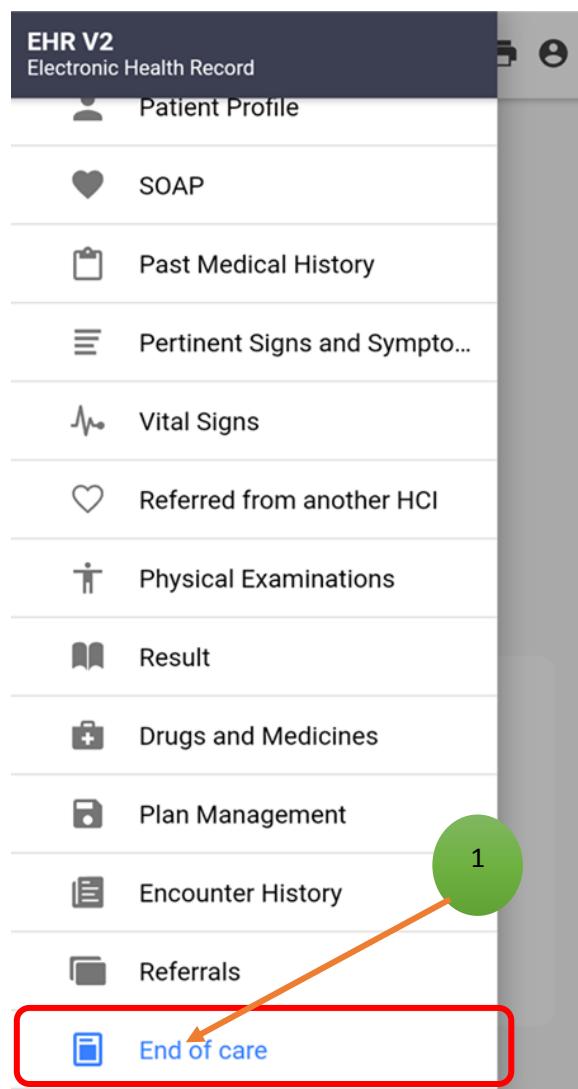


2. The **Date and Time, Referred by Department, referred to and Reason** for referral are indicated. Once the patient referred to the other department, even if the user's access permission is viewing only his/her department's patient can view the referred patient, only if referred to his/her department.



END OF CARE

1. To input/update **End of Care**, click **End of Care** on the side navigation menu. (**NOTE:** Once the mandatory fields are not encoded, unable to click the save button).



2. Select the **OUTCOME TREATMENT** of the patient, **IMPROVED**, **HAMA**, **EXPIRED**, **ABSCONDED** and **TRANSFERRED**. If the patient is transferred, the text box for reason will be disabled, must input reason.

OUTCOME TREATMENT *

- IMPROVED
- HAMA
- EXPIRED
- ABSCONDED
- TRANSFERRED

Doctors Advice *

Enter your advice here...

Doctors Advice is required.

Save

3. Input **Doctors Advice** then click **Save** button

Reason *

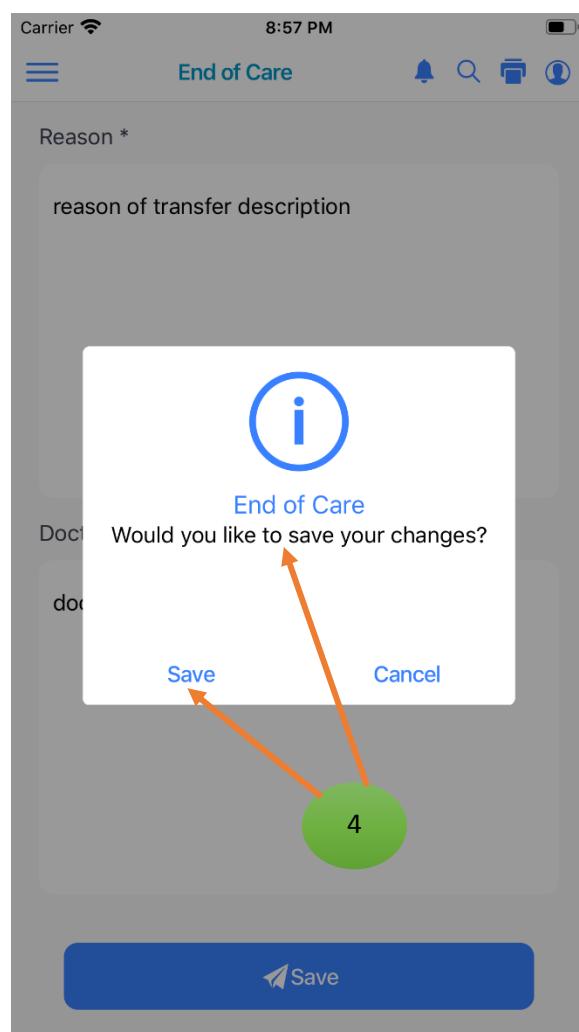
reason of transfer description

Doctors Advice *

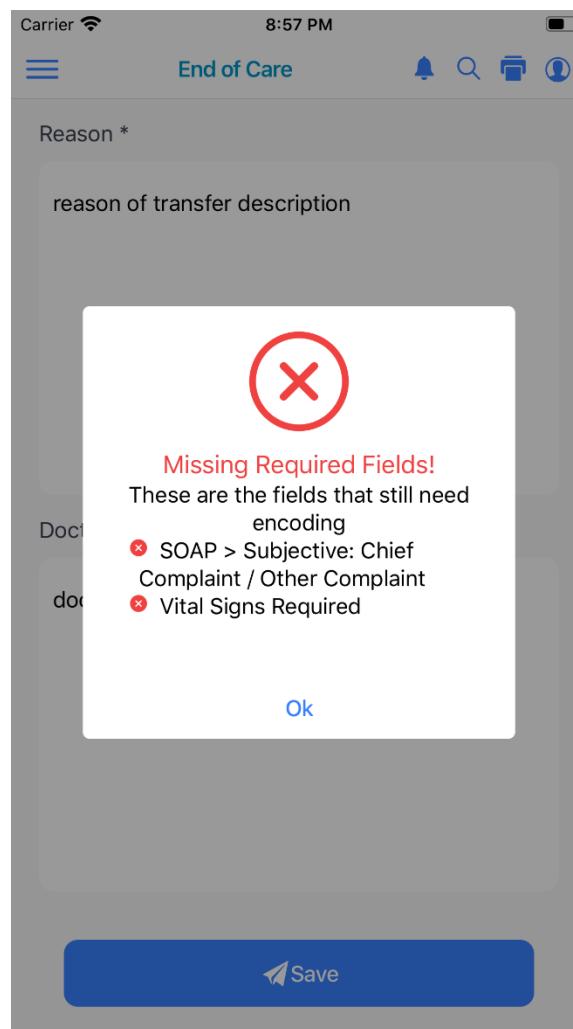
doctors advice description

Save

4. Upon saving, prompt message will show “**Would you like to save your changes**”. Then click save button for successfully save the data.

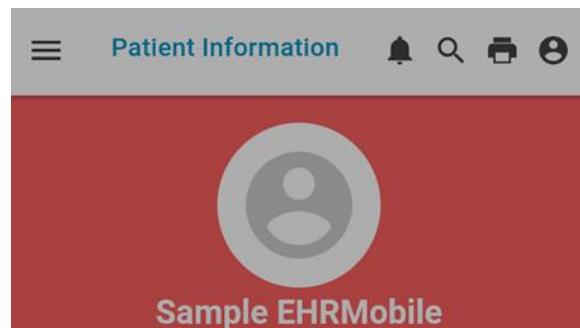


5. Upon saving END OF CARE, if there are mandatory field that was not yet encoded, a warning message "**MISSING REQUIRED FIELD**" indicated the unencoded mandatory fields that needs to be encoded for successful saving end of care.

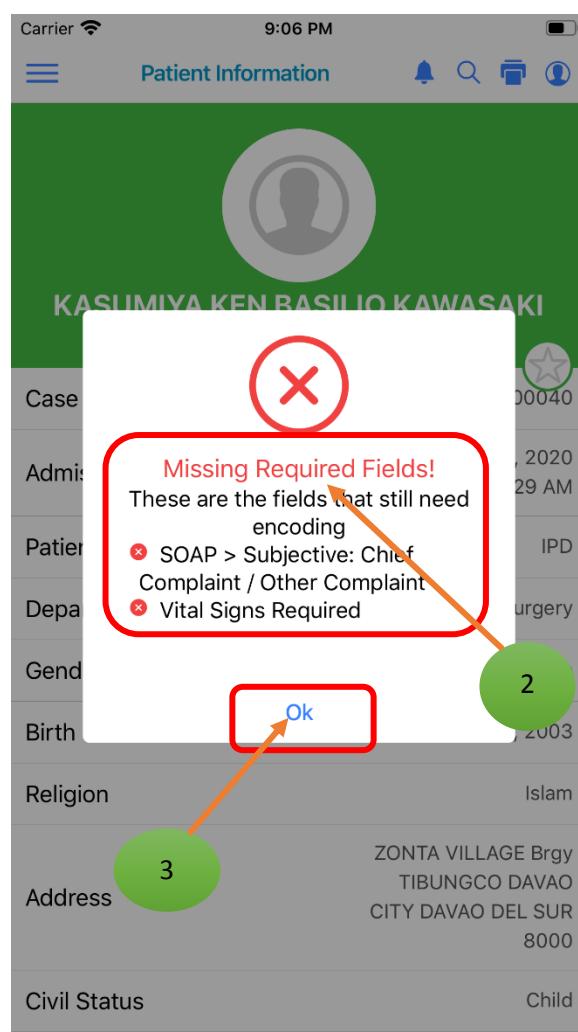


PRINT CF4

1. To view the print CF4, click the icon .



2. Upon clicking PRINT CF4, if there are mandatory field that was not yet encoded, a warning message "MISSING REQUIRED FIELD" indicated the unencoded mandatory fields that needs to be encoded. The user may view the CF4 even there are unencoded mandatory fields.
3. Click OK button to view the CF4.



4. Upon clicking ok, a prompt message will show asking “**Would you like view the CF4 printout?**” Click **YES** to successfully view the CF4, **NO** to cancel viewing.

The screenshot shows a mobile application interface for a patient named KASUMIYA KEN BASILIO KAWASAKI. The patient's details include HRN: 2133291, Case Number: 2020000040, Admission Date: 16, 2020, 5:29 AM, Department: IPD, and Gender: Male. A green circle with the number 4 is overlaid on the address field. A modal dialog box titled "View CF4?" asks "Would you like to view the CF4 printout?". The "Yes" button is highlighted with a red box and an orange arrow points to it from the previous step. The "No" button is also visible. To the right, a detailed CF4 form is displayed, showing various sections like Health Care Institution (HCO) information, Patient Data, and History of Present Illness.

LOGOUT

1. Click **user menu**  to sign out from mobile application, then “**Logout**” button located at the bottom of the **update app configuration**.

