



# **Dotmark Medical Solutions (DMS) Doctor Manual**

"Easy, Quick and Efficient"

At DMS we strive to facilitate and streamline all your enterprise needs to achieve excellent care delivery and clinical productivity.

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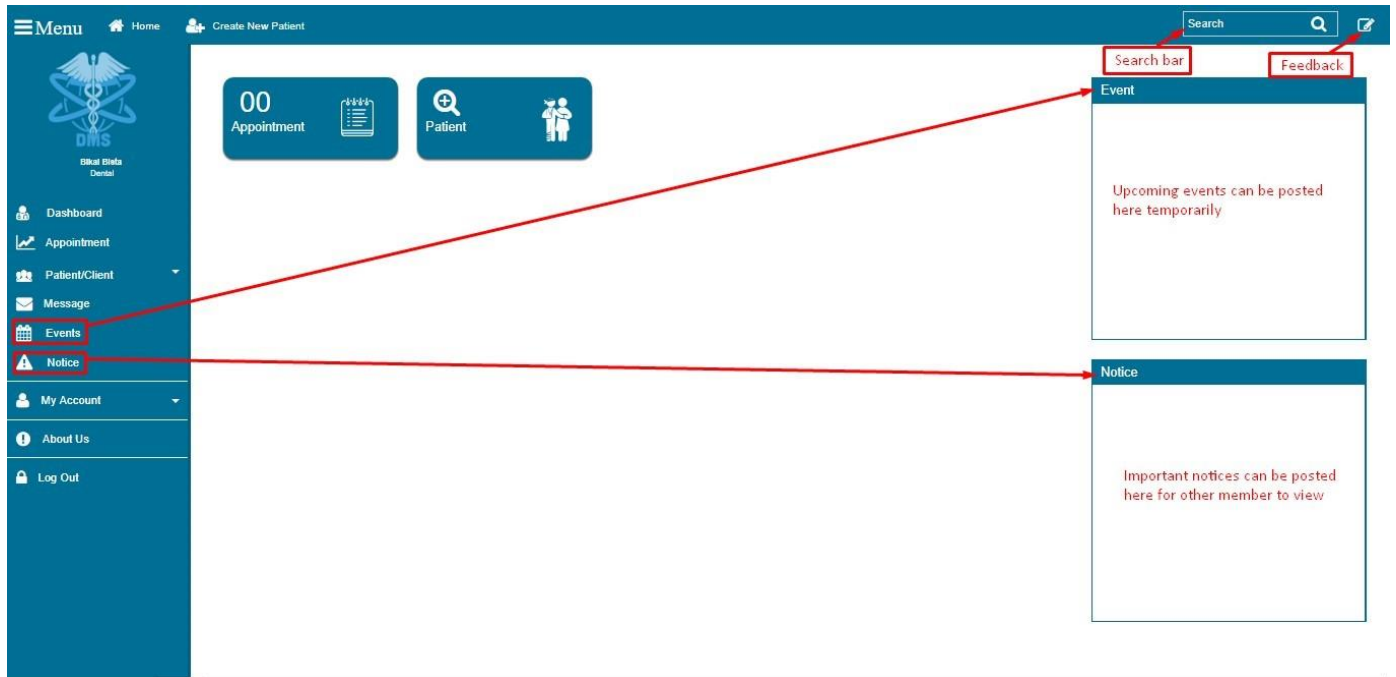
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# Introduction

After logging in, you will be navigated to the DMS dashboard. DMS dashboard contains tools that can be used for many purposes. These all will be discussed in this manual.

Doctor can scan NFC card directly to view the patient details from this screen. NFC card won't work on other screens.



## Feedbacks

Feedbacks for improving DMS system, error reporting and additional comments can be sent. Press feedback icon on the top right corner next to the Search bar and fill up the form.



### Feedbacks

---

Name	<input type="text" value="Your Name"/>
Feedback Type	<div>Please Select ▾</div>
Feedback	<div><div>Your Feedback</div><div></div></div>

Save

Cancel

Add Notice

From

Start Time

To

End Time

Description

Add Notice

List of Notice

Start time	Venue	Description	End Date	Action
------------	-------	-------------	----------	--------

These messages will be posted for certain time only.From and To indicates start date and end date respectively of that message .

# Create a New Patient

Click on the Create New Patient button on the top left of the screen as shown in the image below.

The screenshot shows the 'Create New Patient' form. At the top left, there is a 'Create New Patient' button with a red arrow pointing to it. The form is titled 'Search or Add Patient'. Below the title, there is a 'Who' section with a checkbox. The form contains several input fields: Name (with a dropdown), External ID, DOB (with a 'Date Converter' button), Mother's Name, Sex (with a dropdown), Guardian's Name, Citizenship/Passport Number, Emergency Phone, Drivers License Number, Marital Status (with a dropdown), Blood Group (with a dropdown), Address, City, District (with a dropdown), Zone (with a dropdown), and Father's Name. On the left side, there are checkboxes for 'Contact', 'Choices', 'Employer', 'Stats', and 'Misc'. At the bottom, there are 'Search' and 'Create New Patient' buttons.

Click on the checkbox as shown in the figure below to reveal its content and fill up the patient details and press Create New Patient on the bottom of the page. Note that entering the age of the patient will auto convert the patient's age. To use this facility simply type the age of the patient in the D.O.B section and focus out (click somewhere else) to convert age into date in yyyy-mm-dd format as shown in the image below.

The screenshot shows the 'Create New Patient' form with patient details filled in. A red box highlights the 'Employer' checkbox with the text 'Checkbox (click here to reveal its content.)'. The form contains the following details: Name: Mr. Alish Giri, External ID: (empty), DOB: 1991-05-25, Mother's Name: Mother, Sex: Male, Guardian's Name: Guardian, Citizenship/Passport Number: 12345, Emergency Phone: 9841123456, Drivers License Number: 12345, Marital Status: Single, Blood Group: O+, Address: Kathmandu, City: Kathmandu, District: Kathmandu, Zone: Bagmati, Father's Name: Father. Below the 'Who' section, there is an 'Employer' section with fields for Industry, Occupation, Employer Name, Employer Address, City, State, Postal Code, and Country. The 'Employer' section has 'Add' buttons next to the 'Industry' and 'Occupation' dropdowns. At the bottom, there are 'Search' and 'Create New Patient' buttons, with a red arrow pointing to the 'Create New Patient' button.

Here,

- Who section contains primary details and if any mandatory field is missed out then a message will be displayed, and missing fields will be marked red.

The screenshot shows the 'Create New Patient' form. The 'Who' section is active, and several fields are highlighted in red, indicating they are required but missing or invalid. A modal dialog box is displayed over the form, stating: '192.168.88.250 says: The following fields are required: First Name, Last Name, DOB, Sex. Please fill them in before continuing.' The dialog has an 'OK' button. The form fields include: Name (with a dropdown and a red field), DOB (with a calendar icon and a red field), Sex (with a dropdown set to 'Unassigned'), Citizenship/Passport Number, Drivers License Number, Blood Group (with a dropdown set to 'Unassigned'), Address, City, District (with a dropdown set to 'Unassigned'), Zone (with a dropdown set to 'Unassigned'), and Father's Name. Below the 'Who' section, there are checkboxes for 'Contact', 'Choices', 'Employer', 'Stats', and 'Misc'. At the bottom, there are 'Search' and 'Create New Patient' buttons.

- Contact: This is the contact details of the patient.

The screenshot shows the 'Contact' section of the patient form. It contains the following fields: Postal Code (44600), Country (Nepal), Home Phone (014253485), Mobile Phone (9841256465), Trusted Email (example@example.com), County (Unassigned), Emergency Contact (014265348), Work Phone (014726548), and Contact Email (example@email.com).

- Choices : Patient's custom preferences.

☒ **Choices**

<b>Provider:</b>	Pankaj Awale ▼	<b>Allow Voice Message:</b>	Unassigned ▼
<b>Referring Provider:</b>	Sachit Bhandari ▼	<b>Allow Mail Message:</b>	Unassigned ▼
<b>Pharmacy:</b>	Godawari Pharmacy -- / God ▼	<b>Allow Email:</b>	Unassigned ▼
<b>HIPAA Notice Received:</b>	YES ▼	<b>Allow Immunization Info Sharing:</b>	Unassigned ▼
<b>Leave Message With:</b>		<b>Allow Patient Portal:</b>	YES ▼
<b>Allow SMS:</b>	Unassigned ▼	<b>CMS Portal Login:</b>	
<b>Allow Immunization Registry Use:</b>	Unassigned ▼		
<b>Allow Health Information Exchange:</b>	Unassigned ▼		
<b>Care Team:</b>	Unassigned ▼		

- Provider: This is the Doctor.
- Referring Provider: Provider referring to another provider.
- Pharmacy: Pharmacy that patient prefers.
- HIPAA Notice Received: The HIPAA Privacy Rule mandates that health care providers distribute a Notice of Privacy Practices to all patients. The Notice of Privacy Practices also describes the HIPAA defined patient rights related to use and disclosure of the individual's health information.
- Leave Message With: Not Applicable.
- Allow SMS: Not Applicable.
- Allow Immunization Registry Use: Not Applicable.
- Allow Health Information Exchange: Not Applicable.
- Care Team: Not Applicable.
- Allow Voice Message: Not Applicable.
- Allow Mail Message: Not Applicable.
- Allow Email: Not Applicable.
- Allow Immunization Info Sharing: Not Applicable.
- Allow Patient Portal: This option determines whether to give patient access to the patient portal or not. This configuration will appear on [Patient Demographic](#) page on top, next to the patient's name.
- CMS Portal Login: Not Applicable.

- Employer: Current employer of the patient.

☒ **Employer**

<b>Industry:</b>	DOTMARK ▼	<b>Occupation:</b>	Unassigned ▼
<b>Employer Name:</b>	Dotmark	<b>Employer Address:</b>	Bhanimandal
<b>City:</b>	Lalitpur	<b>State:</b>	Unassigned ▼
<b>Postal Code:</b>	44700	<b>Country:</b>	Nepal ▼



- Stats: Full background of the patient.

☒ **Stats**

<b>Ethnicity:</b>	<input type="text" value="Unassigned"/>	<b>Race:</b>	<input type="text" value="Unassigned"/> Declined To Specify American Indian or Alaska Na Asian
<b>Family Size:</b>	<input type="text"/>	<b>Financial Review Date:</b>	<input type="text"/>
<b>Monthly Income:</b>	<input type="text"/>	<b>Homeless, etc.:</b>	<input type="text"/>
<b>Interpreter:</b>	<input type="text"/>	<b>Migrant/Seasonal:</b>	<input type="text"/>
<b>Referral Source:</b>	<input type="text" value="Unassigned"/>	<b>VFC:</b>	<input type="text" value="Unassigned"/>
<b>Religion:</b>	<input type="text" value="Unassigned"/>		

- Misc: Deceased status of the patient.

☒ **Misc**

<b>Date Deceased:</b>	<input type="text"/>	
<b>Reason Deceased:</b>	<input type="text"/>	

NOTE: Creating a new patient will first check if any existing patients matches the current detail of the patient, if non-item matches then click on Confirm Create New Patient.

Search or Add Patient

Hits	Name	External ID	DOB	Sex	Financial Review Date	Date Deceased
No matches were found						

Confirm Create New Patient

After creating new patient, you will be navigated to the Patient Demographics This page will contain all the personal information of the patient along with his/her appointments and medical reports (Future medical report of the newly created patient).

# Patient Demographics

The following image illustrates how a patient portal can be configured and assigned. To allow Patient Portal access must be given from the **Choices** section which has been explained in Create New Patient section above.

**Patient Demographics**

**Alis Khadka** [Create Onsite Portal Credentials](#)

History | Report | Documents | Transactions | Issues | Ledger | External Data

**Billing (collapse)**

Patient Balance Due : 450.00  
Insurance Balance Due : 0.00  
Total Balance Due : 450.00

**Edit: Demographics (collapse)**

Who Contact Choices Employer Stats Misc

Provider: Bishesh Poudyal  
Referring Provider:  
Pharmacy:  
HIPAA Notice Received:  
Leave Message With:  
Allow SMS:  
Allow Immunization Registry Use:  
Allow Health Information Exchange:  
Care Team:

Allow Immunization Info Sharing:  
CMS Portal Login:

**Generate Username And Password For Alis**

User Name: Alis12  
Password: n4S9%o  
External ID: 111100000010  
Pin: 2301

**Allow Patient Portal: YES**

**Choices (collapse)**

diabetes  
iodine (hives)  
Metformin  
SAFOLIN CAP  
"ADHESIVE 4""

**Medical Problems (collapse)**

appendectomy  
Broken molar teeth

**Allergies (collapse)**

**Medications (collapse)**

**Surgeries (collapse)**

**Dental Issues (collapse)**

**Immunizations (collapse)**

**Prescription (collapse)**

- This page enlists all the necessary information regarding the patient. All the future test results, charges and editing of the records can be managed from here.
- This page will be updated frequently with every visit the record history will be published here by the doctors or other responsible members.
- Any notes for that patient can be attached by clicking the Notes link and following the instructions (Click on the Patient name to come back to the demographics page).

Patient Balance Due : 450.00  
Insurance Balance Due : 0.00  
Total Balance Due : 450.00

<a href="#">Edit</a>	<a href="#">Demographics</a> (expand)
<a href="#">Edit</a>	<a href="#">Notes</a> (expand)
<a href="#">Edit</a>	<a href="#">Patient Reminders</a> (expand)
<a href="#">Edit</a>	<a href="#">Disclosures</a> (expand)
<a href="#">Edit</a>	<a href="#">Amendments</a> (expand)
<a href="#">Edit</a>	<a href="#">Labs</a> (expand)
<a href="#">Edit</a>	<a href="#">Vitals</a> (expand)

<a href="#">Add</a>	<a href="#">Appointments</a> (collapse)	Today and future appointments are displayed here.
<a href="#">Edit</a>	<a href="#">Medical Problems</a> (collapse)	Medical problem of the patient
<a href="#">Edit</a>	<a href="#">Allergies</a> (collapse)	Any allergies of the patient.
<a href="#">Edit</a>	<a href="#">Medications</a> (collapse)	Medication that the patient is on.
<a href="#">Edit</a>	<a href="#">Surgeries</a> (collapse)	Any information regarding surgery. If the patient has done any surgeries in the past or future surgery that will take place.
<a href="#">Edit</a>	<a href="#">Dental Issues</a> (collapse)	Dental issues related to the patient.
<a href="#">Edit</a>	<a href="#">Immunizations</a> (collapse)	Vaccination taken by the patient
<a href="#">Edit</a>	<a href="#">Prescription</a> (collapse)	Medication refferd by the doctor.
<a href="#">Edit</a>	<a href="#">Tracks</a> (expand)	This keeps track of the patient test reports in different timings

## Patient Demographics

Patient Balance Due : 450.00  
Insurance Balance Due : 0.00  
Total Balance Due : 450.00

<a href="#">Edit</a>	<a href="#">Demographics</a> (expand)
<a href="#">Edit</a>	<a href="#">Notes</a> (expand)
<a href="#">Edit</a>	<a href="#">Patient Reminders</a> (expand)
<a href="#">Edit</a>	<a href="#">Disclosures</a> (expand)
<a href="#">Edit</a>	<a href="#">Amendments</a> (expand)
<a href="#">Edit</a>	<a href="#">Labs</a> (expand)

<a href="#">Add</a>	<a href="#">Appointments</a> (collapse)
<a href="#">Edit</a>	<a href="#">Medical Problems</a> (collapse)
<a href="#">Edit</a>	<a href="#">Allergies</a> (collapse)
<a href="#">Edit</a>	<a href="#">Medications</a> (collapse)
<a href="#">Edit</a>	<a href="#">Surgeries</a> (collapse)

- The links below the name of the patient, as shown in the image below, gives further details of the patient.
- History: Click history tab to view the following page. This section contains general history of the patient, family's medical history, relative's medical history, life style habits and other details. Click on the edit button to add or edit any of the contents.

## Patient History / Lifestyle

for Alis Khadka

Edit

Back To Patient

General

Family History

Relatives

Lifestyle

Other

<b>Risk Factors:</b>	Diabetes	<b>Exams/Tests:</b>	<b>Breast Exam</b>	Abnormal
	Heart Disease		<b>Cardiac Echo</b>	Normal
	Depression		<b>Retinal Exam</b>	Normal
	Allergies		<b>Flu Vaccination</b>	Abnormal
	Asthma			

- Report: CCR as shown in the image below exchanges most relevant and timely clinical information about a patient among providers, institutions, or others. This has to be completed upon referral or transfer or other transition of a patient from one caregiver to another. To be completed by Physicians, Nurses, Ancillary providers (e.g., social work, physical therapy, occupational therapy). CCD is an electronic document exchange standard for sharing patient summary information. Summaries include the most commonly needed pertinent information about current and past health status in a form that can be shared by all computer applications, including web browsers, electronic medical record (EMR) and electronic health record (EHR) software systems.

### Add/Edit Patient Transaction

**Continuity of Care Record (CCR)** ←

(Pop ups need to be enabled to see these reports)

☐ Use Date Range

**Generate Report** **Download**

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**Continuity of Care Document (CCD)** ←

(Pop ups need to be enabled to see these reports)

**Generate Report** **Download**

- Documents: Click Documents to upload images files of the test conducted like x-rays or a pdf file of some kind. Select a category and upload a files related to the subject to keep record of the active patient.

### Documents

Categories (Collapse all)

- Categories
  - Advance Directive
    - CCD
    - CCDA
    - CCR
  - Lab Report
    - Medical Record
      - XRay\_Neg
    - Patient Information
      - Patient ID card
      - Picture
      - Patient Photograph
    - Radiology
      - Image

NOTE: Uploading files with duplicate names will cause the files to be automatically renamed (for example, file.jpg will become file.1.jpg). Filenames are considered unique per patient, not per category.

**Upload Document to category 'Image'**

Source File Path:  No file chosen (Multiple files can be uploaded at one time by selecting them using CTRL-Click or SHIFT-Click.)

Optional Destination Name:

-- Select Template --

- Transactions :
- Issues :

Medical Problems

Back

Add Medical Problems

Title	Begin	End	Coding (click for education)	Status	Occurrence	Referred By	Modify Date	Comments	Enc
diabetes	2018-01-22		ICD10:E08.00 (Diabetes mellitus due to underlying condition with hyperosmolarity without nonketotic hyperglycemic-hyperosmolar coma (NKHHC) )	Active	Early Recurrence (<2 Mo)		2018-01-23 11:21:10		1

Add Allergies

Title	Begin	End	Coding (click for education)	Status	Occurrence	Reaction	Referred By	Modify Date	Comments	Enc
iodine	2017-09-26		ICD10:E00.1 (Congenital iodine-deficiency syndrome, myxedematous type )	Active	Chronic/Recurrent	Hives		2018-01-23 11:21:54		1

Add Medications

Title	Begin	End	Coding (click for education)	Status	Occurrence	Referred By	Modify Date	Comments	Enc
Metformin	2003-06-17		ICD10:C54.2 (Malignant neoplasm of myometrium )	Active	Acute on Chronic		2018-01-23 11:22:36		1
SAFOLIN CAP	2018-01-23			Active	Unknown or N/A		2018-01-23 11:30:23		1

- Ledger: Doctors do not have access to this option.
- External Data:



# Searching an Existing Patient

Patients search can be done from the search bar or the create new patient page as shown in the image below.

The screenshot shows the DMS (Digital Medical System) interface. At the top, there is a search bar with the text 'alis' entered. Below the search bar, a table displays search results for 'alis'. The table has columns: Name, Sex, Phone, Citizenship/Passport number, DOB, ID, PID, Number Of Encounters, Days Since Last Encounter, and Date of Last Encounter. The first result is 'Alis Khadka', Male, 9841805893, 78596, 23/01/1993, 111100000010, 10, 2, 2, 23/01/2018. Below the table, a message says 'Search found for alis.'.

Below the search results, there is a section titled 'Search or Add Patient'. It contains a form for adding a new patient. The form has fields for Name, DOB, Sex, Citizenship/Passport Number, Drivers License Number, Blood Group, City, Zone, External ID, Mother's Name, Guardian's Name, Emergency Phone, Marital Status, Address, District, and Father's Name. A red box highlights the 'Name' field, which contains the letter 'A'. Below the form, there is a 'Search' button and a 'Create New Patient' button. A message below the form says 'Matching patients will be displayed whos name contains letter 'A'.'

After selecting a patient, A button will appear at the top of the page called active patient. This will stay active until it is cleared using the Clear Active Patient button as shown in the image below.

The screenshot shows the DMS patient profile page for 'Alis Khadka (111100000010)'. The page has a header with the patient's name, DOB, and age. Below the header, there is a 'Patient Demographics' section with tabs for History, Report, Documents, Transactions, Issues, Ledger, and External Data. The 'Issues' tab is selected, showing a list of medical issues. The issues are categorized into 'None', 'Medical Problems (collapse)', 'Allergies (collapse)', 'Medications (collapse)', 'Surgeries (collapse)', 'Dental Issues (collapse)', and 'Immunizations (collapse)'. The 'Medical Problems' section includes 'diabetes', 'iodine (hives)', and 'Metformin SAFOLIN CAP "ADHESIVE 4"'. The 'Allergies' section includes 'iodine (hives)'. The 'Medications' section includes 'Metformin', 'SAFOLIN CAP', and 'ADHESIVE 4"'. The 'Surgeries' section includes 'appendectomy'. The 'Dental Issues' section includes 'Broken molar teeth'. The 'Immunizations' section is empty.

At the top of the page, there is a 'Clear Active Patient' button. A red box highlights this button with the text 'This removes the active patient.'.

At the bottom of the page, there is a 'Create Onsite Portal Credentials' button. A red box highlights this button with the text 'Active patient of the current session. All the details and information in the DMS will be displayed of the current active patient. Clicking this button from other pages navigates to this page.'

# Encounters

Encounter history stores all the active patient visits in the past.

**Note: Make sure to select a patient to make this section visible. This patient will be an active patient in the DMS system until the Clear Active Patient button is pressed.**

The screenshot shows the patient profile for Alis Khadka (DOB: 23/01/1993, Age: 25yrs). The 'Encounter History' dropdown menu is open, showing options: 'Encounter History', 'New Encounter', 'Past Encounter List', '23/01/2018-New Patient', and '23/01/2018-Established Patient'. Red boxes and arrows highlight the patient's name, the 'Encounter History' dropdown, the 'New Encounter' option, and the 'Encounter' button in the top right.

New Encounter will display the following form. This encounter will be created for the active patient i.e. Alis Khadka, as shown in the image below. Please fill in the details as required and save it for future reference.

The screenshot shows the 'New Encounter Form' for Alis Khadka. The form includes fields for 'Visit Category' (New Patient), 'Facility' (Clinical Haematology), 'Billing Facility' (Clinical Haematology), 'Sensitivity' (Normal), 'Date of Service' (2018-02-01), and 'Onset/hosp. date'. A large text area is provided for the 'Consultation Brief Description'. On the right, there is a list of 'Issues (Injuries/Medical/Allergy)' with a search bar and a list of issues: A: 2017-09-26 iodine, D: 2015-01-27 Broken molar teeth, P: 2018-01-22 diabetes, M: 2003-06-17 Metformin, M: 2018-01-23 SAFOLIN CAP, M: 2018-01-23 "ADHESIVE 4""", and S: 2015-01-20 appendectomy. A note at the bottom right states: 'To link this encounter/consult to an existing issue, click the d Hold down [Ctrl] for multiple selections or to unselect down [Ctrl] button to select multiple issues.'

All the past encounters of the active patient will be displayed in this section. The following patient just have one encounter.

The screenshot shows the 'Past Encounters and Documents' section for Alis Khadka. It displays a table of past encounters with columns: Date, Issue, Reason/Form, Provider, Coding, and Insurance. The table shows one encounter on 23/01/2018 for Alis Khadka, with issues: A: iodine, D: Broken molar teeth, P: diabetes, M: Metformin, M: SAFOLIN CAP, M: "ADHESIVE 4""", and S: appendectomy. The provider is Poudyal, Bishesh, and the coding is Appointment - 111100000003.

Date	Issue	Reason/Form	Provider	Coding	Insurance
23/01/2018	A: iodine D: Broken molar teeth P: diabetes M: Metformin M: SAFOLIN CAP M: "ADHESIVE 4"" S: appendectomy		Poudyal, Bishesh	Appointment - 111100000003	23/01/2018

Active patient's encounter history will be displayed as a list in this dropdown as shown in the image below.

The screenshot displays a patient management interface for a patient named Alis Khadka. The top navigation bar includes buttons for 'Create New Patient' and 'Clear Active Patient', along with the patient's name and ID. A dropdown menu for 'Encounter History' is open, showing options: 'Encounter History', 'New Encounter', 'Past Encounter List', '23/01/2018-New Patient', and '23/01/2018-Established Patient'. The '23/01/2018-New Patient' and '23/01/2018-Established Patient' options are highlighted with a red box. A red callout box points to the dropdown menu with the text 'Encounter history list.'.

**Patient Demographics**  
Alis Khadka  
DOB: 23/01/1993 Age: 25yrs  
Create Onsite Portal Credentials

**Billing (collapse)**  
Patient Balance Due : 450.00  
Insurance Balance Due : 0.00  
Total Balance Due : 450.00

**Encounter History**  
Encounter History  
New Encounter  
Past Encounter List  
23/01/2018-New Patient  
23/01/2018-Established Patient

**Encounter history list.**

**Appointments (collapse)**  
None  
**Medical Problems (collapse)**



# Creating/Editing Appointments

Doctors do not have permission to create or edit appointments.

## Dashboard

Dashboard shows list of options that you can choose from,

- **Appointment:** It shows the list of patients' appointments for the logged in doctor. It contains all past, present and future appointments detail. You can also select certain date to view appointments for that date. Press Today to see today's appointments.

The screenshot shows the 'Appointment' dashboard for a doctor. The interface includes a sidebar with 'Menu', 'Home', and 'Create New Patient' options. The main area displays a table of appointments. The table has columns: PID, Patient, Exam Room #, Appt Time, Arrive Time, Status, Current Status Time, Provider, and Updated By. A patient named 'Alis Khadka' is shown with an appointment at 15:30:00 in Room 1. The 'Arrive Time' is 11:04:59, and the 'Status' is '@ Arrived'. The 'Current Status Time' is 2 minutes. Annotations with red boxes and lines point to these fields: 'Patient arrival time' points to 'Arrive Time', 'Status of patient arrival/no show/ checked..etc' points to 'Status', and 'Recorded time of the patient visit. This continues countdown until the patient is checked out.' points to 'Current Status Time'.

PID	Patient	Exam Room #	Appt Time	Arrive Time	Status	Current Status Time	Provider	Updated By
10	Alis Khadka	Room 1	15:30:00	11:04:59	@ Arrived	2 minutes	Bishesh Poudyal	bishesh

- After the appointment is finished. The duration and its detail will be stored in the finished option as shown in the image below.

Status:		All	Today		←	→	Tuesday, Jan 23, 2018		
PID	Patient	All	Appt Time	Arrive Time	Status		Current Status Time	Provider	Updated By
10	Alis Khadka	Future	15:30:00	11:04:59	> Checked out			Bishesh Poudyal	bishesh
		Arrived							
		Finished							

- **Patient:** It shows list of all patients.

# Appointment

This section is explained above in the dashboard section.

## Patient/Client

**Patient:** This shows the list of all patients.

**New/Search:** Create a new patient or search existing patient as described in the General section above.

**Patient Education:** Search any information on the web from here.

Web Search - Patient Education Materials

Search in  Generic category of the search.

search bar

Please input search criteria above, and click Submit to view results. (Results will be displayed in a pop up window)

**Chart Tracker:** Track patients with this function. Enter the Patient ID to view the information.

# Message

History of sent messages will be displayed here with details like from, patient, type, date and status. Click Add New to create message and send it to the respective patient.

Message and Reminder Center

Reminders

Show Reminders

Messages (See All)

Show All | Show Active | Show Inactive

From	Patient	Type	Date	Status
Administrator Administrator	Alish Giri	Bill/Collect	2017-12-19	New

Add NewDelete

<< 1 of 1 >>

Message and Reminder Center

Reminders

Show Reminders

Messages (See All)

Type: Unassigned Patient: Click to select Status: New

To: Select Users From The Dropdown List Select User

Type message here

Send messageCancel

# Events

This topic is described in General section 1b.

# Notice

This topic is described in General section 1b.

# My Account

**Password:** Change your password here.

## Password Change

Have you forgotton your password ? Please choose a new one here.

Full Name :	Bishesh Poudyal
Username :	bishesh
Current Password :	<input type="password"/>
New Password :	<input type="password"/>
Repeat New Password :	<input type="password"/>

Save

Customize your password here.

Authorizations :

Address Book: Most of the details of different departments in the hospital will be stored here.

Office Notes: Any users can add notes here. These notes will be stored here, and anyone can come here and view these notes.

Configure Tracks: Doctors update this section to keep records of varieties of tests like blood pressure test in different timings, its normal state for person of certain type and other in-depth details for other members to view. These records will be stored in the encounter history. Accessing this information from the Encounters , graph of that record will be displayed. This graph also can be printed if required.

# About Us

Provides information about DMS.