



# Clinical E-Docs Process Guide

Adding a Clinical E-Doc

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# Clinical E-Docs

## Overview

### DISCLAIMER

The **Clinical E-Docs** feature is activated by System Administration. Please contact [HHAX Support Team](#) for details, setup, and guidance.

**Clinical E-Docs** are created based on Caregiver Discipline and by Service Code per Contract. The HHAExchange (HHAX) Clinical Team works closely with Clients to customize forms (pages) which become available as the feature is activated.

The **Clinical E-Docs** function allows one to enter clinical information for a specific Skilled visit in the HHAX application. This category covers the **Clinical e-Docs** feature and provides a high-level overview of the function as well as requirements when manually completing e-docs that are unique to HHAX.

Please direct any questions, thoughts, or concerns regarding the content herein to [HHAExchange Customer Support](#).

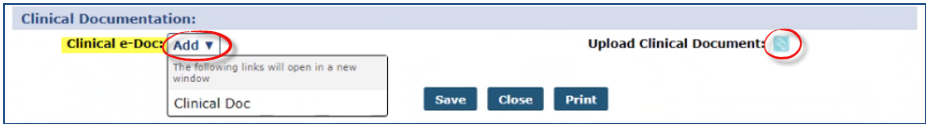


## HHAX System Key Terms and Definitions

The following provides basic definition of HHAX System key terms applicable throughout the document.

Term	Definition
<b>Patient</b>	Refers to the Member, Consumer, or Recipient. The Patient is the person receiving services.
<b>Caregiver</b>	Refers to the Aide, Homecare Aide, Homecare Worker, or Worker. The Caregiver is the person providing services.
<b>Provider</b>	Refers to the Agency or organization coordinating services.
<b>Payer</b>	Refers to the Managed Care Organization (MCO), Contract, or HHS. The Payer is the organization placing Patients with Providers.
<b>HHAX</b>	Acronym for HHAExchange

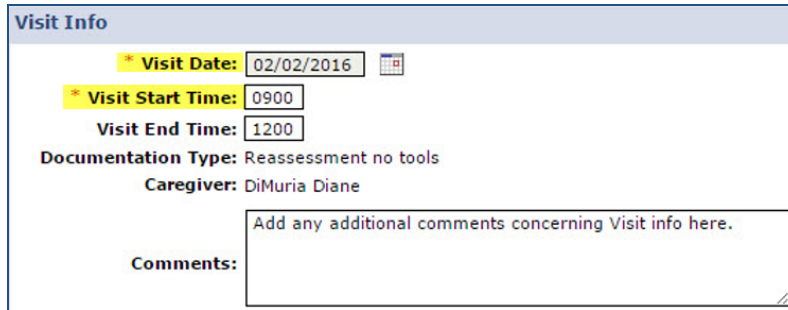
# Clinical E-Docs

The **Clinical E-Docs** function allows clinical information to be entered for a specific Skilled visit. Complete the following steps to enter an e-Doc in the HHAX system.

Step	Action						
1	Navigate to the Patient's <i>Calendar</i> page and select the appropriate visit.						
2	<p>On the <i>Visit Info</i> tab, scroll down to the <b>Clinical Documentation</b> section. There are two options (<i>Add</i> or <i>Upload</i>) as described in the table below the following image.</p>  <p style="text-align: center;"><b>Clinical Documentation – Visit Info Tab</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 20%; text-align: center;">Select...</th> <th style="text-align: center;">To...</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;"><b>Add (dropdown)</b></td> <td>Select from the e-Doc forms dropdown to add a new form created by the Agency.</td> </tr> <tr> <td style="text-align: center;"><b>Upload (icon)</b></td> <td>Upload a copy of the assessment if already file.</td> </tr> </tbody> </table>	Select...	To...	<b>Add (dropdown)</b>	Select from the e-Doc forms dropdown to add a new form created by the Agency.	<b>Upload (icon)</b>	Upload a copy of the assessment if already file.
Select...	To...						
<b>Add (dropdown)</b>	Select from the e-Doc forms dropdown to add a new form created by the Agency.						
<b>Upload (icon)</b>	Upload a copy of the assessment if already file.						
3	<p>Depending on the selected form, the applicable page opens to complete. In this example, the <i>Clinical Document</i> window opens. Use the tabs on the top to navigate to the various pages of the document. Enter the required information.</p>  <p style="text-align: center;"><b>Clinical e-Docs Tabs</b></p> <p>Alternatively, click the <b>Save &amp; Next</b> button at the bottom of each page to move from one page to the next in order.</p> 						
4	Click the <b>Save &amp; Close</b> button if completing the assessment during the visit.						

## Visit Info

The *Visit Info* page is automatically opened when adding a **Clinical e-Doc**. The **Visit Start Time** and **Visit Date** must be entered prior to navigating to any other page.



The screenshot shows a web form titled "Visit Info". It contains several input fields and text labels. The "Visit Date" field is highlighted in yellow and contains the value "02/02/2016" with a calendar icon to its right. The "Visit Start Time" field is also highlighted in yellow and contains "0900". The "Visit End Time" field contains "1200". Below these are the labels "Documentation Type: Reassessment no tools" and "Caregiver: DiMuria Diane". At the bottom, there is a "Comments:" label followed by a text area containing the placeholder text "Add any additional comments concerning Visit info here." and a small cursor icon in the bottom right corner of the text area.

Visit Info Page

# Vital Signs

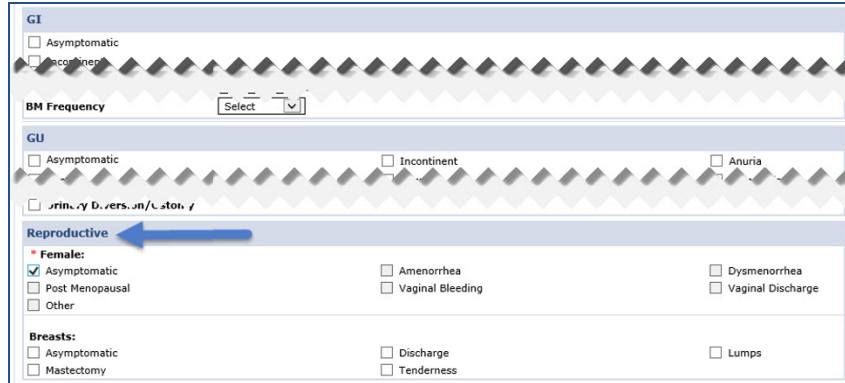
The *Vital Signs* page contains fields to record **Blood Pressure, Pulse, Temperature, Respiration, Lungs,** and **Weight**. If Patient's Blood Pressure, Pulse, or Temperature was not assessed, select the **Not Assessed** checkbox in the applicable sections (as illustrated in the image below).

Vital Signs	
* Blood Pressure:	Sitting: L <input type="text"/> / <input type="text"/> R <input type="text"/> / <input type="text"/>
	Standing: L <input type="text"/> / <input type="text"/> R <input type="text"/> / <input type="text"/>
	Lying: L <input type="text"/> / <input type="text"/> R <input type="text"/> / <input type="text"/>
	<input checked="" type="checkbox"/> Not Assessed <input type="text" value="Not Assessed"/>
* Pulse:	Apical: <input type="text"/> <input type="checkbox"/> Reg <input type="checkbox"/> Irreg <input type="checkbox"/> Bounding <input type="checkbox"/> Thready
	Brachial: <input type="text"/> <input type="checkbox"/> Reg <input type="checkbox"/> Irreg <input type="checkbox"/> Bounding <input type="checkbox"/> Thready
	Radial: <input type="text"/> <input type="checkbox"/> Reg <input type="checkbox"/> Irreg <input type="checkbox"/> Bounding <input type="checkbox"/> Thready
	<input checked="" type="checkbox"/> Not Assessed <input type="text" value="Not Assessed"/>
* Temperature:	<input type="text"/> <input style="border: none; border-bottom: 1px solid black; padding: 0 5px; font-size: small; font-weight: normal; color: gray; text-decoration: none; cursor: pointer; vertical-align: middle;" type="text" value="Not Assessed"/> ▾

Not Assessed Values

# GI/GU/Reproductive

The *GI/GU/Reproductive* page contains fields to record information pertaining to the Patient's gastrointestinal and genitourinary assessment. The fields in the *Reproductive* section correspond to the Patient's gender.



**GI**

Asymptomatic  
 Incontinence

**BM Frequency**

**GU**

Asymptomatic  Incontinent  Anuria

Urinary Dysfunction/Catheter

**Reproductive** ←

**Female:**

Asymptomatic  Amenorrhea  Dysmenorrhea  
 Post Menopausal  Vaginal Bleeding  Vaginal Discharge  
 Other

**Breasts:**

Asymptomatic  Discharge  Lumps  
 Mastectomy  Tenderness

GI/GU/Reproductive

# Nutrition

The *Nutrition* page is used to record and keep notes on the Patient's diet. Some fields, such as **GM Sodium** and **GM Carbohydrates**, require an additional value if selected. The requirement for each of these fields varies.

Visit Info	Vital Signs	Neuro/EENT/Psych	Cardiovascular/Pulmonary	GI/GU/Reproductive	Musculoskeletal/PV/Pain	Endocrine Hematopoietic	Nutrition	Integument	Medication
DME/Supplies		Paraprofessional Supervision		Narrative					
<b>Nutrition</b>									
<b>Prescribed Diet</b>									
<input type="checkbox"/> NA (No Oral Intake)			<input type="checkbox"/> Regular/No Restrictions			<input type="checkbox"/> <input type="text"/> Calorie			
<input checked="" type="checkbox"/> <input type="text"/> GM Sodium			<input type="checkbox"/> <input type="text"/> GM Protein			<input type="checkbox"/> <input type="text"/> GM Potassium			
<input checked="" type="checkbox"/> <input type="text"/> GM Carbohydrates			<input type="checkbox"/> Gluten Free			<input type="checkbox"/> <input type="text"/> GM Fiber			
<input type="checkbox"/> Low Fat			<input type="checkbox"/> Low Cholesterol			<input type="checkbox"/> Puree			
<input type="checkbox"/> Soft			<input type="checkbox"/> Other						
<b>* Appetite</b>									
<input checked="" type="checkbox"/> Good			<input type="checkbox"/> Fair			<input type="checkbox"/> Poor			
<input type="checkbox"/> Excessive									
<b>* Changes In Appetite</b>									
<input checked="" type="checkbox"/> No			<input type="checkbox"/> Yes						
<b>* Fluids</b>									
<input checked="" type="checkbox"/> No Restriction			<input type="checkbox"/> Restriction <input type="text"/> cc/24Hr			<input type="checkbox"/> Encourage <input type="text"/> cc/24Hr			
<input type="checkbox"/> Enteral Feedings									

Nutrition



# Medication

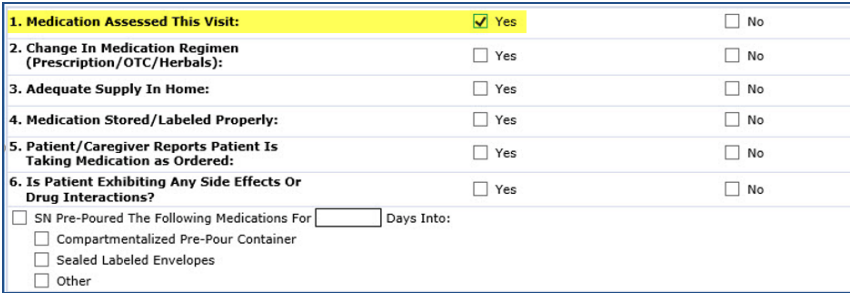
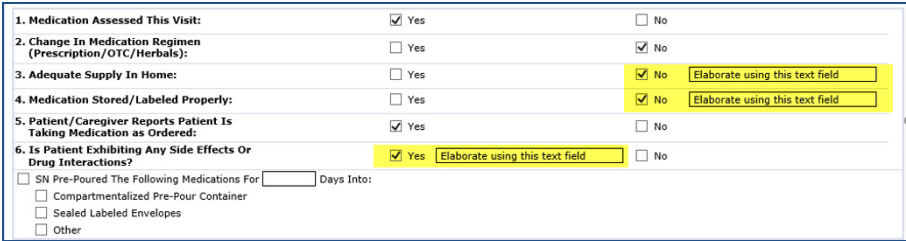
The *Medication* page is used to record medication assessments and maintain a history of the Patient’s medication regimen. When a Patient’s medication is added, edited, discontinued, or deleted in the eDoc or MD Order, the change syncs displaying in the Patient Med Profile page (**Patient > Med Profile**). When a medication is changed to a different one, then the new medication information replaces the older one. If deleted, then the medication is deleted from the Med Profile.

**Note:** Information only syncs from the Patient’s Med Profile to the eDoc/MD Order one time; when created. If information is added or changed on the Patient’s Med Profile (after the eDoc or the MD Order is created), then it does not sync to either the eDoc or MD Order.

This section covers entering medication assessments and updating the Med Profile.

## Medication Assessment

Complete the following steps to enter a new medication assessment.

Step	Action
1	<p>Select Yes for the <b>Medication Assessed This Visit</b> field. This prompts the system to generate 5 additional questions (as illustrated in the image below).</p>  <p style="text-align: center;"><b>Medication Assessment – Additional Questions</b></p>
2	<p>Answer questions 2 through 6 to complete the assessment. Depending on the answers, additional clarification in the provided text box may be required.</p>  <p style="text-align: center;"><b>Further Clarification Required</b></p>
3	<p>If <b>No</b> is selected for a medication assessment, then further clarification is required. Enter in the text box (as seen in the image below). Questions 2 through 6 are not required in this case.</p>

Step	Action
	<div data-bbox="391 306 1304 428" style="border: 1px solid black; padding: 5px;"> <p><b>1. Medication Assessed This Visit:</b> <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <span style="border: 1px solid black; padding: 2px;">Elaborate using this text field</span></span></p> <p><input type="checkbox"/> SN Pre-Poured The Following Medications For <input type="text"/> Days Into:</p> <ul style="list-style-type: none"> <li><input type="checkbox"/> Compartmentalized Pre-Pour Container</li> <li><input type="checkbox"/> Sealed Labeled Envelopes</li> <li><input type="checkbox"/> Other</li> </ul> </div> <p style="text-align: center; margin-top: 10px;"><b>No Medication Assessment Completed</b></p>

# Med Profile

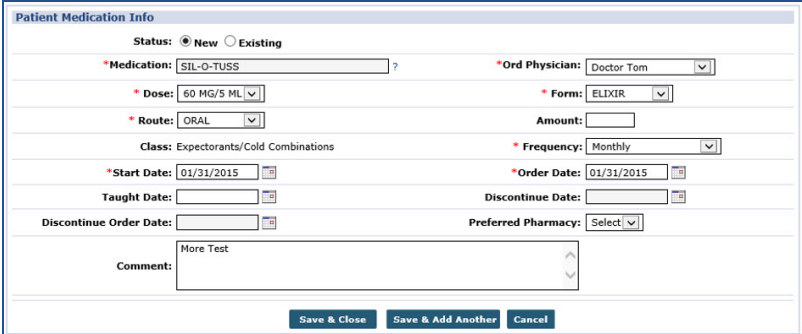
The Med Profile is a record of every medication used by the Patient. From the Med File, one can add, edit existing records, add new medications, or delete entries that are no longer relevant.

Med Profile <span style="float: right;">View All View Only Active</span>												
Medication	Dose	Amount	Form	Route	Freq.	Order Date	Start Date	Date Taught	Disc. Date	Comment	Status	Add
SIL-O-TUSS	60 MG/5 ML		ELIXIR	ORAL	Daily	01/31/2015	01/31/2015			test comments	New	<input type="checkbox"/>
LASIX	20 MG	1	TABLET	ORAL	Daily	02/19/2015	02/19/2015			test	New	<input type="checkbox"/>
TYLENOL	325 MG	1	TABLET	ORAL	PRN	09/09/2015	09/09/2015				New	<input type="checkbox"/>
LASIX	40 MG	1	TABLET	ORAL	Daily	08/05/2015	08/05/2015			added from visit	New	<input type="checkbox"/>
Melatonin Maximum Strength	5 MG	1	TABLET	ORAL	Daily	06/29/2015	06/29/2015				Changed	<input type="checkbox"/>
VOPAC	650 MG	1	TABLET	ORAL	Daily	04/29/2015	04/29/2015				Changed	<input type="checkbox"/>
COLD - SINUS	3 HP_X/G		LIQUID	ORAL	Daily	05/13/2015	05/13/2015	05/14/2015			Changed	<input type="checkbox"/>
RHINACON DH	2.5 MG	1	LIQUID	ORAL	Daily	04/01/2015	04/29/2015				New	<input type="checkbox"/>

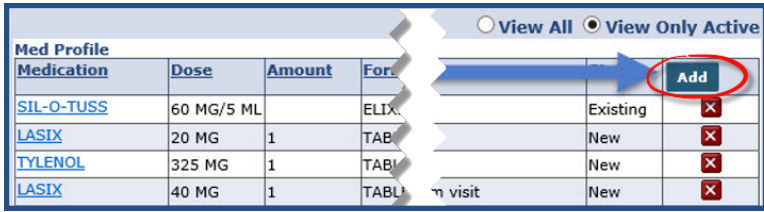
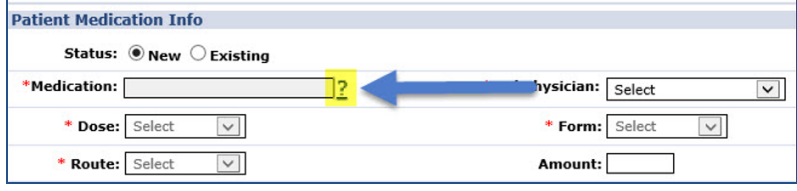
Med Profile

Complete the following steps to update an existing record on the Med Profile page.

Step	Action																																										
1	<p>Click on the medication name.</p> <p>Select an option from the dropdown to either <i>Edit</i>, <i>Change</i>, or <i>Discontinue</i>.</p> <div style="text-align: center;"> <table border="1"> <thead> <tr> <th colspan="6">Med Profile</th> </tr> <tr> <th>Medication</th> <th>Dose</th> <th>Amount</th> <th>Form</th> <th>Route</th> <th></th> </tr> </thead> <tbody> <tr> <td>SIL-O-TUSS</td> <td>60 MG/5 ML</td> <td></td> <td>ELIXIR</td> <td>ORAL</td> <td></td> </tr> <tr> <td><input type="button" value="Edit"/></td> <td>20 MG</td> <td>1</td> <td>TABLET</td> <td>ORAL</td> <td></td> </tr> <tr> <td><input type="button" value="Change"/></td> <td>325 MG</td> <td>1</td> <td>TABLET</td> <td>ORAL</td> <td></td> </tr> <tr> <td><input type="button" value="Discontinue"/></td> <td>40 MG</td> <td>1</td> <td>TABLET</td> <td>ORAL</td> <td></td> </tr> <tr> <td>LASIX</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table> <p><b>Edit, Change, Discontinue Menu</b></p> </div>	Med Profile						Medication	Dose	Amount	Form	Route		SIL-O-TUSS	60 MG/5 ML		ELIXIR	ORAL		<input type="button" value="Edit"/>	20 MG	1	TABLET	ORAL		<input type="button" value="Change"/>	325 MG	1	TABLET	ORAL		<input type="button" value="Discontinue"/>	40 MG	1	TABLET	ORAL		LASIX					
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3	<p>If <i>Edit</i> or <i>Change</i> is selected, the Patient Medication window opens. Make the necessary updates to the record.</p>																																										

Step	Action
	<div style="text-align: center;">  <p><b>Edit or Change Medication</b></p> </div>
<b>4</b>	Click the <b>Save &amp; Close</b> button to save the changes.

Complete the following steps to add a new medication for the Patient on the Med Profile page.

Step	Action
<b>1</b>	<p>Click the <b>Add</b> button in the rightmost column to open the <i>Patient Medication Info</i> window.</p> <div style="text-align: center;">  <p><b>Add New Medication</b></p> </div>
<b>2</b>	<p>Click the “?” to the right of the <b>Medication</b> field to search the HHAX medication database.</p> <div style="text-align: center;">  <p><b>Open Medication Search</b></p> </div>
<b>3</b>	The <i>Medication Search</i> window opens. Type in the medication name in the <b>Description</b> field. The first few letters can generate results if the medication name is not fully known.

Step	Action
	<p style="text-align: center;"><b>Search Results</b></p>
4	<p>Click on the name of the medication to apply it to the <b>Medication</b> field. Enter the <b>Dose, Route,</b> and <b>Form</b>. The values in these dropdowns correspond to the specified Medication.</p> <p style="text-align: center;"><b>Medication Added</b></p>
5	<p>Select the <b>Ord Physician, Frequency, Start Date,</b> and <b>Order Date</b> (required fields). Click <b>Save &amp; Close</b> to save.</p> <p style="text-align: center;"><b>Required Fields Completed</b></p> <p><i>Note: The Patient Medication Info window also includes optional fields including Amount, Taught Date, Discontinue Order Date, Discontinue Date, Preferred Pharmacy, and Comment.</i></p>

Once saved, the Medication may be reviewed, edited, or deleted from the **Med Profile**. To edit a Medication, click the name of the medication. Click the red X icon to delete it.

View All <input checked="" type="radio"/> View Only Active												
Medication	Dose	Amount	Form	Route	Freq.	Order Date	Start Date	Date Taught	Disc. Date	Comment	Status	Add
<a href="#">TYLENOL 8 HOUR</a>	650 MG		TABLET	ORAL	Daily	03/01/2016	03/01/2016				New	

**Medication Listed in Med Profile**

**Note:** If a medication name displays as a [Link](#), then it is still active. If not, then it has been Discontinued.

HHAExchange maintains a comprehensive record of every medication entered for each Patient, as well as any edits or changes made to the prescription or use of the med. Users may opt to review only the most current medication (s) a Patient is using, or a history of every medication they used.

To see all medication records on the **Med Profile**, select the *View All* radio button:

Med Profile													
												<input type="radio"/> View All	<input type="radio"/> View Only Active
Medication	Dose	Amount	Form	Route	Freq.	Order Date	Start Date	Date Taught	Disc. Date	Comment	Status	Add	
<a href="#">SIL-O-TUSS</a>	60 MG/5 ML		ELIXIR	ORAL	Monthly	01/31/2015	01/31/2015			More Test	Changed	<input type="checkbox"/>	
<a href="#">SIL-O-TUSS</a>	60 MG/5 ML		ELIXIR	ORAL	Once A Week	01/31/2015	01/31/2015		01/30/2015	More Test	Discontinue	<input type="checkbox"/>	
<a href="#">LASIX</a>	20 MG	1	TABLET	ORAL	Daily	02/19/2015	02/19/2015			test	New	<input type="checkbox"/>	
<a href="#">METOCLOPRAMIDE HCL</a>	10 MG	1	TABLET	ORAL	Every Other Day	08/03/2015	08/03/2015		09/04/2015		Discontinue	<input type="checkbox"/>	

### View All Medication Records

To view only active medication records on the **Med Profile**, select the *View Only Active* radio button:

Med Profile													
												<input type="radio"/> View All	<input checked="" type="radio"/> View Only Active
Medication	Dose	Amount	Form	Route	Freq.	Order Date	Start Date	Date Taught	Disc. Date	Comment	Status	Add	
<a href="#">SIL-O-TUSS</a>	60 MG/5 ML		ELIXIR	ORAL	Monthly	01/31/2015	01/31/2015			More Test	Changed	<input type="checkbox"/>	
<a href="#">LASIX</a>	20 MG	1	TABLET	ORAL	Daily	02/19/2015	02/19/2015			test	New	<input type="checkbox"/>	
<a href="#">TYLENOL</a>	325 MG	1	TABLET	ORAL	PRN	09/09/2015	09/09/2015				New	<input type="checkbox"/>	
<a href="#">LASIX</a>	40 MG	1	TABLET	ORAL	Daily	08/05/2015	08/05/2015			added from visit	New	<input type="checkbox"/>	

### View Only Active Records

Note that two of the records in the *View All* view are locked and have a **Status** of *Discontinue*, whereas all the records listed in the *View Only Active* view may be edited and have a **Status** of *New* or *Changed*.

# DME/Supplies

The *DME/Supplies* page is used to keep a record of equipment being used by the Patient as well as the condition of the equipment.

DME/Supplies Page

To add new supplies, select the desired checkbox and then use the dropdown to specify what type of supply it is.

Add DME/Supplies

For example:

1. Click on the **Cane** checkbox to open the dropdown menu.
2. Select one of the available values (*Straight Cane* or *Quad Cane*).
3. Repeat this process until every DME and/or Supply item has been entered.
4. Click **Save** to finalize.

**Note:** Values in these dropdowns are managed by the Agency (not HHAExchange). Contact the Agency Representative if a value is not listed.

If the Patient already has equipment in their home, use one of the checkboxes in the **Equipment In Home** section to specify what equipment they have:

Equipment In Home		
<input checked="" type="checkbox"/> Cane	<input type="checkbox"/> Grab Bars	<input checked="" type="checkbox"/> Hospital Bed
<input checked="" type="checkbox"/> Straight <input type="checkbox"/> Quad	<input type="checkbox"/> Walker	<input checked="" type="checkbox"/> Electric <input type="checkbox"/> Non-Electric
<input type="checkbox"/> Shower Chair	<input checked="" type="checkbox"/> Other <input type="text" value="Side Rails"/>	<input type="checkbox"/> W/C

Equipment in Home

If the Patient has equipment that is not listed by one of the available checkboxes, use the **Other** fields to manually type in the DME/Supply item. Lastly, specify the condition of the Patient's equipment in the **Condition of Equipment In Home** section:

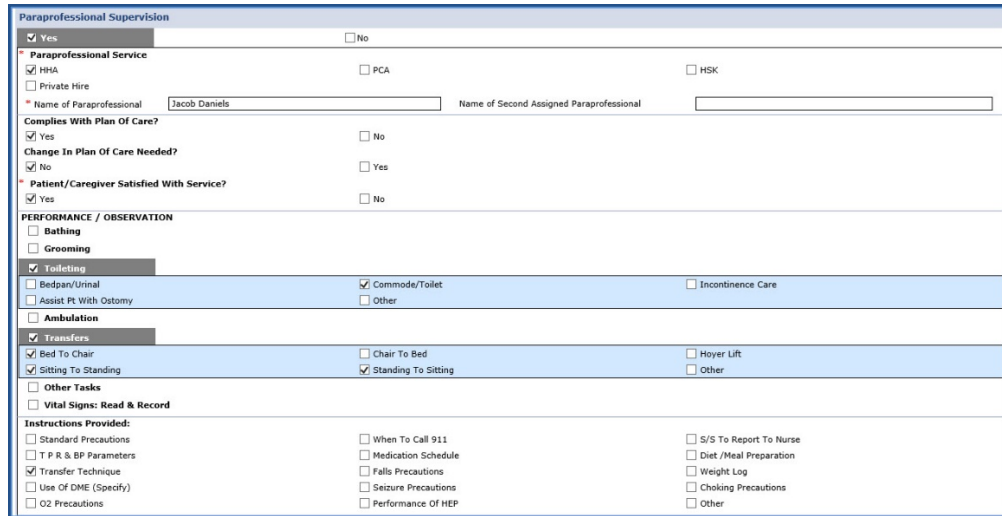
Condition Of Equipment In Home		
<input type="checkbox"/> Good Repair	<input checked="" type="checkbox"/> Used Safely	<input type="checkbox"/> Adjustment Needed On

Condition of Equipment



# Paraprofessional Supervision

The *Paraprofessional Supervision* page is used to enter an assessment when a Non-Skilled Caregiver is assessed or supervised during a visit. Initially, the page consists of two checkboxes, *Yes* and *No*. Selecting *Yes* generates additional fields, as seen in the image below.



**Paraprofessional Supervision**

The fields provided are used to document the Non-Skilled Caregivers Name and designation, their competency performing POC tasks, any instructions provided to them, and their response to instructions. At the top of the page:

Select	To...
Yes	complete all required fields before continuing to the next page.
No	if a supervisor did not assess another Caregiver or complete an assessment to save and continue.

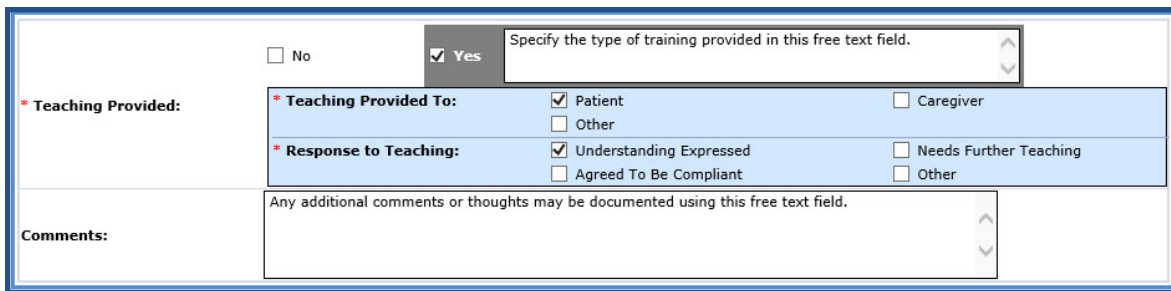
# Additional Clinical E-Doc Information

**Tip:** You can press **Ctrl-F** on your keyboard to search this topic.

## Teaching Provided Field

The **Teaching Provided** field reoccurs frequently throughout the clinical e-doc and is used to capture information pertaining to any training provided to the Patient, another Caregiver, or any other individual associated with the Patient’s care.

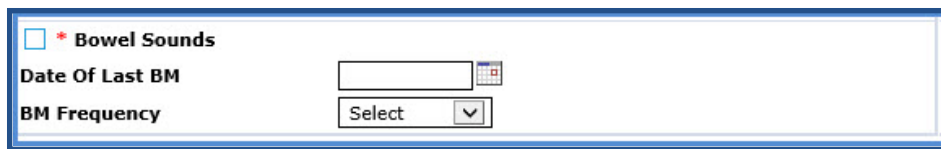
Select **Yes** in this field, which prompts one to specify to whom training was provided, as well as how the training was received. The free text field may be used to specify the actual training provided to the selected party(s). In the **Comments** free text field, record any additional notes or comments on the training session.



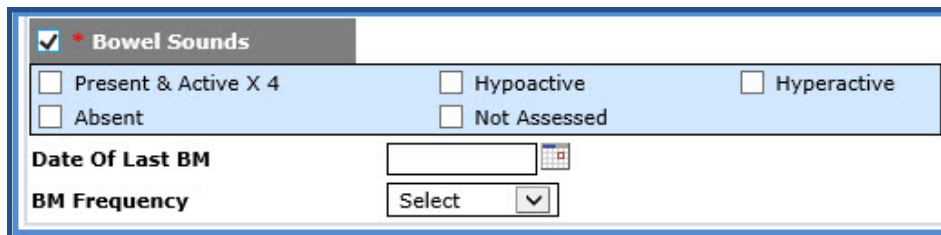
Teaching Provided Field

## Bold Values

Many of the values throughout the clinical e-doc display in **Bold**. Anytime one of these values is selected, the system generates additional informational/assessment fields.



Bold Value **NOT SELECTED**



Bold Value **SELECTED**

In most cases, an additional value must be selected to save the information and move to the next page of the clinical e-doc.

## E-Doc Status

The following table provides Status levels for a **Clinical e-Doc**.

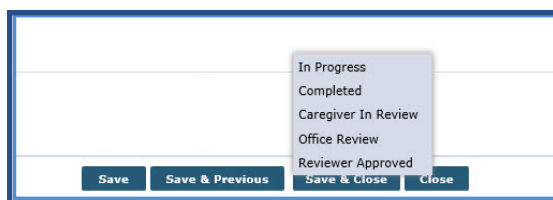
Status	Description
In Progress	Document has been started but not completed.
Completed	All required fields in the document have been completed.
Caregiver in Review	Document is completed by a Clinician and being reviewed by another Caregiver.
Office Review	(Optional) Document is completed and being reviewed by the managing Office.
Reviewer Approved	(Optional) Document has been approved by the managing Office or the other Caregiver.

An **In Progress** status is automatically assigned when beginning a new document.



Clinical e-Doc *In Progress*

Upon completion, a new Status can be assigned to the document (as illustrated in the image).



Select e-Doc Status

Access to Status levels depend on the Agency’s permission setup. Furthermore, once the document is completed, one can access it again. Consult with your Agencies regarding their internal practices and the permissions granted to their field staff.

To review the status history of an e-Doc, as well as the user(s) who worked on it, click on the **H** found in the **Clinical Documentation** section of the *Visit Info* tab:



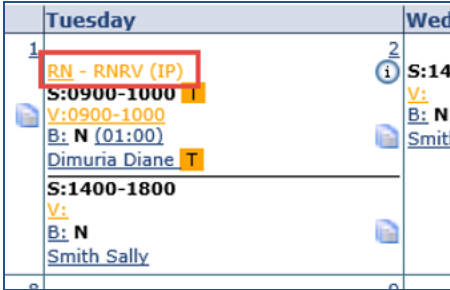
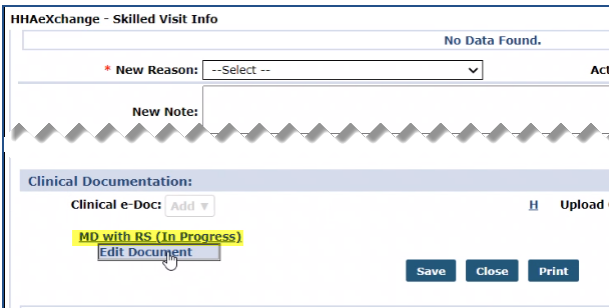

History Link


Clinical Document Status History			
Date	User	Old Status	New Status
03-16-2016 14:00	DiMuria, Diane (dianedimuria)	Office Review	Completed
03-16-2016 14:00	DiMuria, Diane (dianedimuria)	In Progress	Office Review

Clinical e-Doc Status History

# Accessing Existing E-Documentation

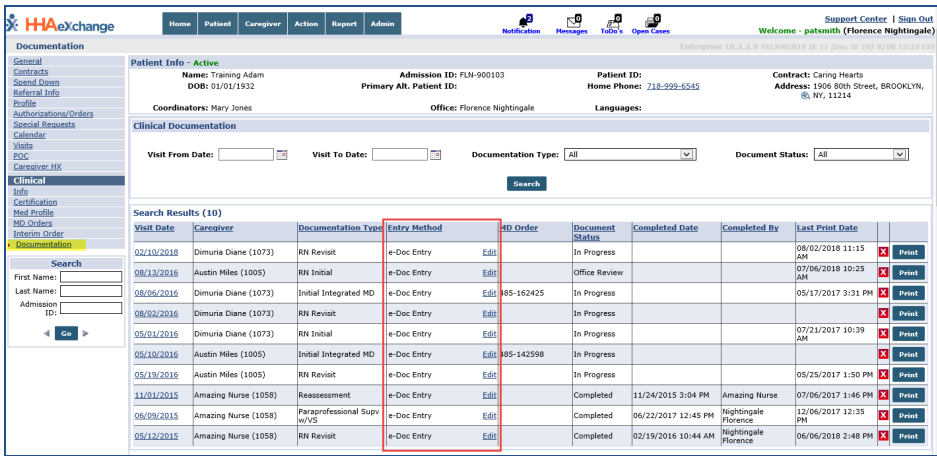
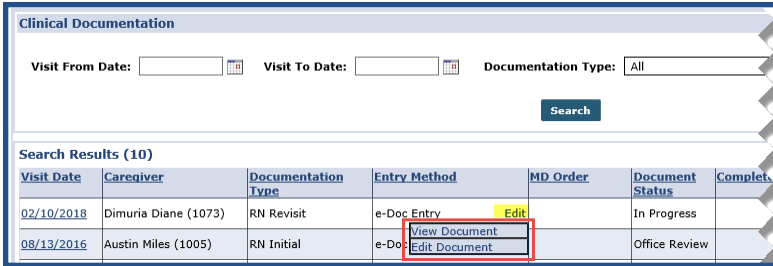

Complete the following steps to view, edit or remove an existing E-Document.

Step	Action						
1	<p>Navigate to the Patient’s <b>Calendar</b> page and locate the appropriate visit. Visits with E-Documentation are displayed in orange labeled with an “RN” prefix (hyperlink) in the title (as illustrated in the image). Click the <u>RN</u> hyperlink to open the <i>Visit Info</i> tab.</p>  <p style="text-align: center;">Existing E-Documentation</p>						
2	<p>On the <i>Visit Info</i> tab, scroll down to the <b>Clinical Documentation</b> section. Existing e-Docs appear as a link below the field. To edit an existing Clinical e-Doc, click on the link and select <b>Edit Document</b> (as seen in the image).</p>  <p style="text-align: center;">Editing an Existing Clinical e-Doc</p>						
3	<p>Select the course of action: <b>View</b>, <b>Edit</b>, or <b>Remove Document</b>.</p>  <p style="text-align: center;">Accessing Existing e-Document</p> <table border="1" data-bbox="305 1661 1409 1827"> <thead> <tr> <th>Select...</th> <th>To...</th> </tr> </thead> <tbody> <tr> <td>View Document</td> <td>View the existing e-Doc and navigate from section to section.</td> </tr> <tr> <td>Edit Document</td> <td>Update the existing e-Doc. The Save options become available with this option. Select <b>Save &amp; Close</b> once all updates are applied.</td> </tr> </tbody> </table>	Select...	To...	View Document	View the existing e-Doc and navigate from section to section.	Edit Document	Update the existing e-Doc. The Save options become available with this option. Select <b>Save &amp; Close</b> once all updates are applied.
Select...	To...						
View Document	View the existing e-Doc and navigate from section to section.						
Edit Document	Update the existing e-Doc. The Save options become available with this option. Select <b>Save &amp; Close</b> once all updates are applied.						

Step	Action
	<div style="border: 1px solid #ccc; padding: 10px;"> <div style="text-align: right; margin-bottom: 10px;"> <span>Save</span> <span style="border: 2px solid red; padding: 2px;">Save &amp; Next</span> <span>Save &amp; Close</span> <span>Close</span> </div> <p>Delete the existing e-Doc. A confirmation message prompts one to confirm the removal. Removed e-Docs cannot be recovered. Press OK to proceed or Cancel to abort the action.</p> <div style="border: 1px solid #ccc; padding: 5px; margin: 10px auto; width: 80%;"> <p>Message from webpage <span style="float: right;">×</span></p> <p> You are attempting to remove a Clinical e-Doc from the visit. Please be advised that <b>once removed, this e-Doc record will be deleted and cannot be recovered.</b> Press OK to continue with removal, or press Cancel to return to the e-Doc.</p> <p style="text-align: right;"> <span>OK</span> <span>Cancel</span> </p> </div> </div>
4	Click the <b>Close</b> to exit the <i>Visit Info</i> tab.

# Viewing a Patient's Documentation History

Complete the following steps to view or edit an existing E-Document from the Patient's Documentation page.

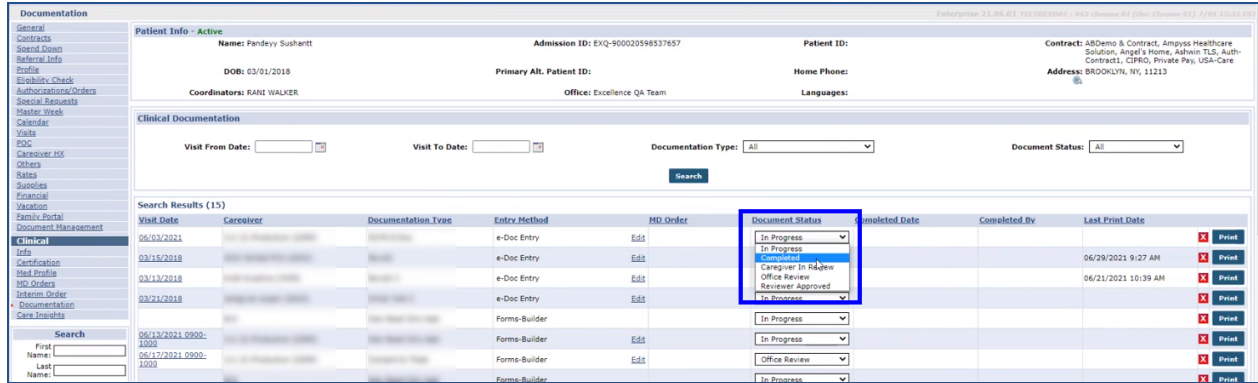
Step	Action						
1	<p>Navigate to the <b>Patient &gt; Documentation</b> page to view a history of e-Docs for a Patient (as illustrated in the image below).</p>  <p style="text-align: center;"><b>Patient Documentation Page</b></p>						
2	<p>Locate the specific e-Doc for a visit and click the <a href="#">Edit</a> (hyperlink) under the <b>Entry Method</b> column. Select <i>View Document</i> to view the document or <i>Edit Document</i> to edit.</p>  <p style="text-align: center;"><b>View or Edit Patient E-Doc</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="background-color: #003366; color: white;">Select...</th> <th style="background-color: #003366; color: white;">To...</th> </tr> </thead> <tbody> <tr> <td style="background-color: #003366; color: white;">View Document</td> <td>View the existing e-Doc and navigate from section to section.</td> </tr> <tr> <td style="background-color: #003366; color: white;">Edit Document</td> <td>Update the existing e-Doc. The Save options become available with this option. Select <b>Save &amp; Close</b> once all updates are applied.</td> </tr> </tbody> </table> <div style="text-align: center; margin-top: 10px;">  </div>	Select...	To...	View Document	View the existing e-Doc and navigate from section to section.	Edit Document	Update the existing e-Doc. The Save options become available with this option. Select <b>Save &amp; Close</b> once all updates are applied.
Select...	To...						
View Document	View the existing e-Doc and navigate from section to section.						
Edit Document	Update the existing e-Doc. The Save options become available with this option. Select <b>Save &amp; Close</b> once all updates are applied.						





# Document Status Tracking

Providers can update the status of a document directly on the Patient Documentation page (*Patient > Documentation*) by selecting a status from the **Document Status** column, as seen in the following image.



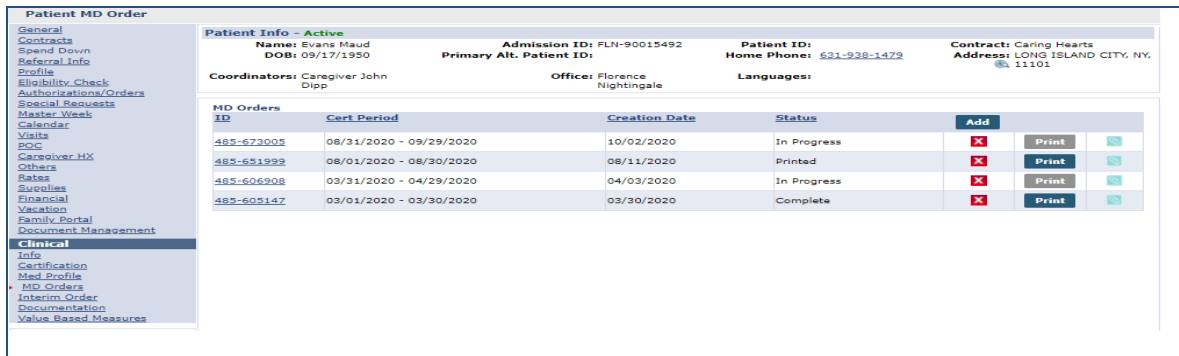
The screenshot displays the 'Patient Documentation' interface. At the top, patient information is shown, including Name (Pandeyv Sushant), Admission ID (EXQ-90020598537657), Patient ID, and contact details. Below this is the 'Clinical Documentation' section with search filters for dates and types. The main area shows a table of search results with 15 items. A red box highlights the 'Document Status' column, which has a dropdown menu open showing options: 'In Progress', 'Completed', 'Carve-in Review', 'Office Review', 'Reviewer Approved', and 'In Progress'.

Visit Date	Carveover	Documentation Type	Entry Method	MD Order	Document Status	Completed Date	Completed By	Last Print Date	Print
06/02/2021			e-Doc Entry	Edit	In Progress				X Print
03/15/2018			e-Doc Entry	Edit	Completed			06/29/2021 9:27 AM	X Print
03/13/2018			e-Doc Entry	Edit	Carve-in Review			06/21/2021 10:39 AM	X Print
03/21/2018			e-Doc Entry	Edit	Reviewer Approved				X Print
			Forms-BUILDER		In Progress				X Print
			Forms-BUILDER	Edit	In Progress				X Print
			Forms-BUILDER	Edit	Office Review				X Print
			Forms-BUILDER		In Progress				X Print

Patient Documentation: Document Status

# Accessing the Integrated MD Order from the Patient Profile

When an integrated MD Order is created from an eDoc, it also appears in the *Patient MD Orders* page (*Patient > MD Order*). Fields that were disabled on the integrated MD Order when accessed from the assessment are disabled when accessed from the *Patient MD Orders* page. Any modifications to these fields must be made from the assessment to ensure consistency between the documents.



**Patient MD Order**

**Patient Info - Active**

Name: Evans Maud      Admission ID: FLN-90015492      Patient ID:      Contract: Caring Hearts  
 DOB: 09/17/1950      Primary Alt. Patient ID:      Home Phone: 531-938-1479      Address: LONG ISLAND CITY, NY, 11101

Coordinators: Caregiver John      Office: Florence      Languages:  
 Dipp      Nightingale

MD Orders ID	Cert Period	Creation Date	Status	Add	Print	Refresh
485-673005	08/31/2020 - 09/29/2020	10/02/2020	In Progress	X	Print	↻
485-691999	08/01/2020 - 08/30/2020	08/11/2020	Printed	X	Print	↻
485-606908	03/31/2020 - 04/29/2020	04/03/2020	In Progress	X	Print	↻
485-605147	03/01/2020 - 03/30/2020	03/30/2020	Complete	X	Print	↻

**Clinical**

- Info
- Certification
- Med Profile
- MD Orders
- Interim Order
- Documentation
- Value Based Measures

Patient MD Order Page

# Integrated MD Orders

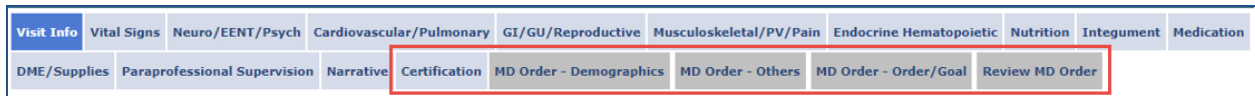
**Tip:** You can press **Ctrl-F** on your keyboard to search this topic.

Assessment and Reassessment eDocs can be integrated with an MD Order to reduce duplicate documentation. As nurses complete their Patient visit assessments, they have the option to create an MD Order directly from within the eDoc. The assessment entered in the eDoc then flows into the MD Order. After the integrated MD Order is created, information continues to flow as the assessment is edited.

**Note:** HHAX does not support MD Order integration with revisits (such as post-hospitalization follow-ups).

## New MD Order Tabs via eDocs

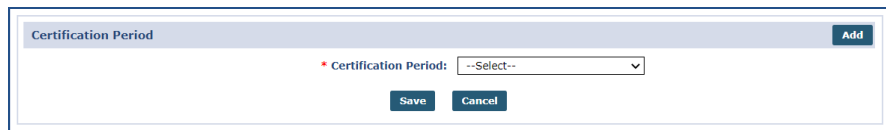
On the eDoc page (**Patient > Calendar > Visit Info**), the following five new tabs are now available to integrate newly entered information into an integrated MD Order: *Certification*, *MD Order-Demographics*, *MD Order-Others*, *MD Order-Order/Goal*, and *Review MD Order* (as seen in the image below). Each of these tabs is covered in sections below.



New eDoc MD Order Tabs

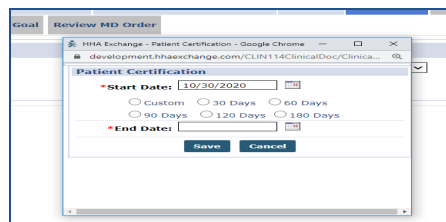
## MD Order: Certification Period

As for all MD Orders, a **Certification Period** is required. When creating an MD Order via eDocs (*Certification* tab), a **Certification Period** can be created directly (click **Add** to apply a new one) or an existing **Certification Period** can be selected from this page.



Creating a Certification Period

To create a Certification Period, enter the **Start Date** and **End Date** fields (required, as denoted by the red asterisk) on the *Patient Certification* window.



Entering a Patient Certification

Consequently, the new MD Order tabs on the eDoc assessment are enabled and values from the assessment populate the MD Order.

## MD Order–Demographics Tab

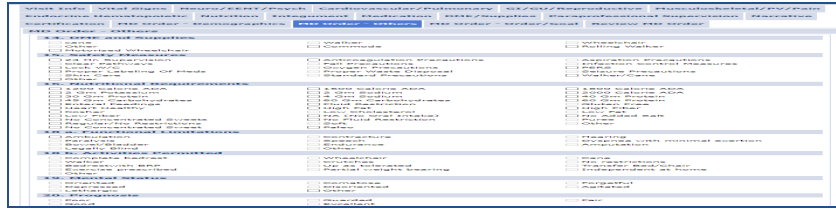
The *MD Order-Demographics* tab is available on the eDoc assessment (*Patient > Calendar > Visit Info*) as part of the Integrated MD Order feature. Nurses can enter information as needed via the eDoc assessment functionality. Details on this tab are pulled in from the Patient Profile when the integrated MD Order is created.

Visit Info	Vital Signs	Neuro/EENT/Psych	Cardiovascular/Pulmonary	GI/GU/Reproductive	Musculoskeletal/PV/Pain	Endocrine Hematopoietic	Nutrition	Integument	Medication					
DME/Supplies		Paraprofessional Supervision		Narrative		Certification		<b>MD Order - Demographics</b>		MD Order - Others	MD Order - Order/Goal	Review MD Order		
<b>MD Order - Demographics</b>														
1.Patient's HI Claim No : <input type="text"/>				2.SOC # : <input type="text"/>										
3.Cert. Period # : (08/31/2020 - 09/29/2020)				4.MR # : 9000205985385363										
5.Provider # : NP02				6.Patient Details : Evans Valeri, LONG ISLAND CITY,NY,11101										
7.Providers Detail : Excellence QA - ML, 978 Point Street ,1533 Brentwood Drive Austin,NY,075452123				8.Date Of Birth : XX/XX/XXXX										
9.Sex : Female														
<b>11.Primary Dx</b>														
Sr #.	ICD	Code Description	Date	Date Type	Historical as of	Ident. During	<b>Add</b>							
<b>12.Surgical Procedures</b>														
Sr #.	ICD	Code Description					Surgery Date	<b>Add</b>						
<b>13.Other Pertinent Diagnosis</b>														
Sr #.	ICD	Code Description	Date	Date Type	Historical as of	Ident. During	<b>Add</b>							
17.Allergies : No Known Allergies														
23.Nurse's signature :						24.Physician Name and Address :								
* Nurse : <input type="text" value="--Select--"/>			Date : <input type="text"/>			* Physician Name : <input type="text" value="10 phy1C"/>			Physician Address : <input type="text" value="--Select--"/>					
25.Date HHA Received Signed POC :														
HHA Date : <input type="text"/>														
<b>Save</b>			<b>Save &amp; Previous</b>			<b>Save &amp; Next</b>			<b>Save &amp; Close</b>			<b>Close</b>		

eDocs: MD Order-Demographics Tab

## MD Order–Others Tab

Details on the integrated *MD Order–Others* tab are populated based on details entered via the eDoc assessment. To ensure the consistency of information between the two documents, any value that is present on the eDoc assessment is disabled on the integrated MD Order (even if not selected in the eDoc assessment). The nurse must always go back to the eDoc assessment to modify any MD Order value that is disabled.



**eDocs: MD Order- Others Tab**

For example, documenting the *Prognosis* on the *Narrative* tab of the eDoc, the same value is added to the MD Order.

**Prognosis:**

Poor
  Good
  Guarded
  Excellent
  Fair

**MD-Orders-Others Tab: Prognosis Section**

On the MD Order, the fields are all disabled because the *Prognosis* section is updated via the eDoc assessment.

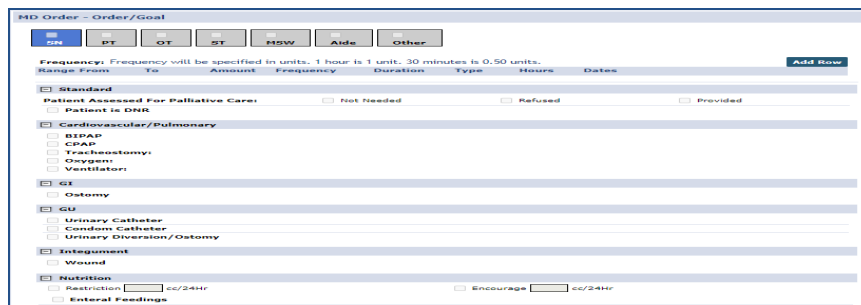
**20. Prognosis**

Excellent
  Guarded
  Fair
  Poor
  Good

**MD-Orders Tab: Prognosis Section**

## MD Orders–Order/Goal Tab

As with the *MD Orders-Others* tab, details in the **MD Order-Order/Goal** tab are populated based on the information entered in the eDoc assessment. Any Order/Goal values that are present on the eDoc assessment are disabled on the integrated MD Order (even if not selected).

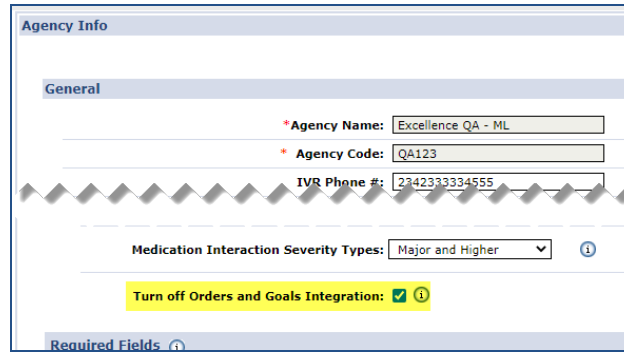


**eDocs: MD Order-Order/Goal Tab**

**Note:** Any custom-created sections on the MD Order-Order/Goal tab are available on the integrated MD Order; however, information does not flow from the eDoc assessment.

## Integrated MD Orders and Goals Configuration

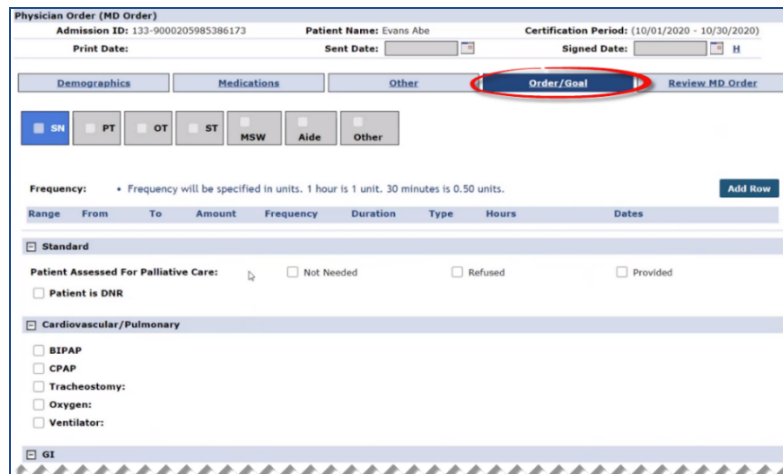
Providers can turn off the **Orders/Goals** mapping for Integrated MD Orders (primarily a configuration for LHCSAs) via the Agency Profile (**Admin > Agency Profile**). To disable the **Orders/Goals** integration with the eDoc, select the **Turn off Orders and Goals Integration** checkbox, as seen in the following image.



The screenshot shows the 'Agency Info' section of the Agency Profile. Under the 'General' tab, the following fields are visible: Agency Name (Excellence QA - ML), Agency Code (QA123), and IVR Phone # (2342333334555). Below these fields is a dropdown menu for 'Medication Interaction Severity Types' set to 'Major and Higher'. At the bottom of the form, the checkbox 'Turn off Orders and Goals Integration' is checked and highlighted in yellow.

Agency Profile: Turn Off Orders and Goals Integration Checkbox

When this configuration is selected at the Agency level, the information from the eDoc does not sync to the **Order/Goal** tab of the MD Order, as seen in the following image.



The screenshot shows the 'Physician Order (MD Order)' form for Patient Name: Evans Abe. The 'Order/Goal' tab is highlighted with a red circle. The form includes fields for Admission ID, Sent Date, and Signed Date. Below the tabs, there are buttons for SN, PT, OT, ST, MSW, Aide, and Other. A table with columns for Range, From, To, Amount, Frequency, Duration, Type, Hours, and Dates is present. Below the table, there are checkboxes for 'Patient Assessed For Palliative Care', 'Patient is DNR', 'Cardiovascular/Pulmonary' (with sub-options for BIPAP, CPAP, Tracheostomy, Oxygen, Ventilator), and 'GI'.

MD Order: Order/Goal Tab

# Integration of Medications on the MD Order

Because the *Medications* tab on the MD Order and the eDoc assessment are so closely matched, only one version exists in the integrated MD Order. The *Medications* tab on the eDoc assessment continues to be available and syncs to the Review tab on the integrated MD Order.

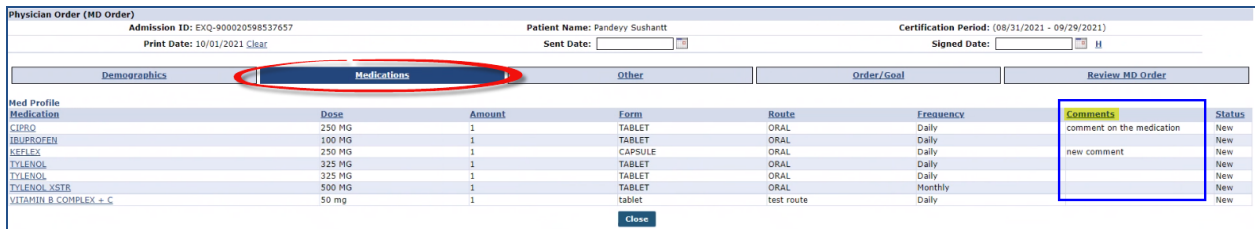
The *Medications* tab on the eDoc assessment syncs to the MD Order *Review* tab, even after the MD Order is created. This behavior differs from what happens when a medication is added or edited in the Patient Profile after creation of the MD Order, in which case the modifications do not sync.

As stated previously, when a Patient’s medication is added, edited, discontinued, or deleted in the eDoc or MD Order, the change syncs displaying in the Patient Med Profile page (**Patient > Med Profile**). When a medication is changed to a different one, then the new medication information replaces the older one. If deleted, then the medication is deleted from the Med Profile.

**Note:** Information only syncs from the Patient’s Med Profile to the eDoc/MD Order one time; when created. If information is added or changed on the Patient’s Med Profile (after the eDoc or the MD Order is created), then it does not sync to either the eDoc or MD Order.

## Standardize Med Profile in MD Orders

Several columns on the Patient MD Order (**Patient > MD Orders**) in the *Medication* and *Review MD Order* tabs provide better visibility for a physician or nurse to view to include a **Comments** column in the *Medication* tab as seen in the following image.



Medication	Dose	Amount	Form	Route	Frequency	Comments	Status
CEBIO	250 MG	1	TABLET	ORAL	Daily	comment on the medication	New
IBUPROFEN	100 MG	1	TABLET	ORAL	Daily		New
KEFLEX	250 MG	1	CAPSULE	ORAL	Daily	new comment	New
TYLENOL	325 MG	1	TABLET	ORAL	Daily		New
TYLENOL	325 MG	1	TABLET	ORAL	Daily		New
TYLENOL XSTR	500 MG	1	TABLET	ORAL	Monthly		New
VITAMIN B COMPLEX + C	50 mg	1	tablet	test route	Daily		New

Patient MD Order: Medication Tab, Comments Column

**Amount**, **Form**, and **Comments** columns have been added to the *Review MD Order* tab, as seen below.

**Physician Order (MD Order)**

Admission ID: EXQ-900020598537657      Patient Name: Pandey Sushantt      Certification Period: (08/31/2021 - 09/29/2021)  
 Print Date: 10/01/2021 Clear      Sent Date:       Signed Date:  H

Demographics	Medications	Other	Order/Goal	Review MD Order			
1. Patient's HI Claim No : 4. MR # : 900020598537657 7. Providers Detail : Excellence QA - HL, 1688 E Washington, 1116 Kear Rd MONTICELLO, FL 323445566	2. SOC # : 5. Provider # : 987654321 8. Date Of Birth : 03/01/2018		3. Cert. Period # : (08/31/2021 - 09/29/2021) 6. Patient Details : Pandey Sushantt, BROOKLYN, NY, 11213 9. Sex : Male	Review MD Order			
<b>10. Medications</b>							
Medication	Dose	Amount	Form	Frequency	Route	Comments	Status
CIPRO	250 MG	1	TABLET	Daily	ORAL	comment on the medication	New
IBUPROFEN	100 MG	1	TABLET	Daily	ORAL		New
KEFLEX	250 MG	1	CAPSULE	Daily	ORAL	new comment	New
TYLENOL	325 MG	1	TABLET	Daily	ORAL		New
TYLENOL	325 MG	1	TABLET	Daily	ORAL		New
TYLENOL XSTR	500 MG	1	TABLET	Monthly	ORAL		New
VITAMIN B COMPLEX - C	50 mg	1	tablet	Daily	test route		New

**Patient MD Order: Review MD Order Tab, Amount, Form, and Comments Column**

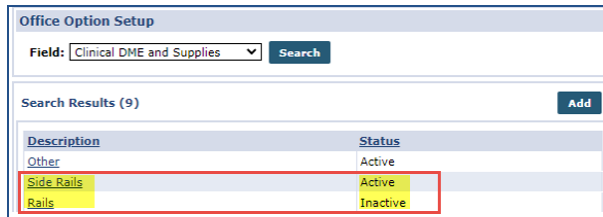


# Modifications to the MD Order Configuration

Several sections of the MD Order are configurable such as **DME and Supplies**, **Nutritional Requirements**, and **Safety Measures**. The system uses exact (matching) text for the information to flow from the eDoc assessment to the MD Order in these sections.

Values that have been previously created, can now be *inactivated* in the *Office Option Setup* section of the *Edit Office* page (**Admin > Office Setup > Office Edit**). Therefore, a field that does not match a corresponding field in the assessment, can now be *inactivated* and replaced with a label that does match.

For example, in the following image, “Rails” is *inactivated* and replaced with “Side Rails”. Once saved, the custom MD Order field matches the text on the eDoc assessment **DME and Supplies** tab.



Office Option Setup