

One Person One Record – Clinical Information System (OPOR-CIS): DOCUMENTATION

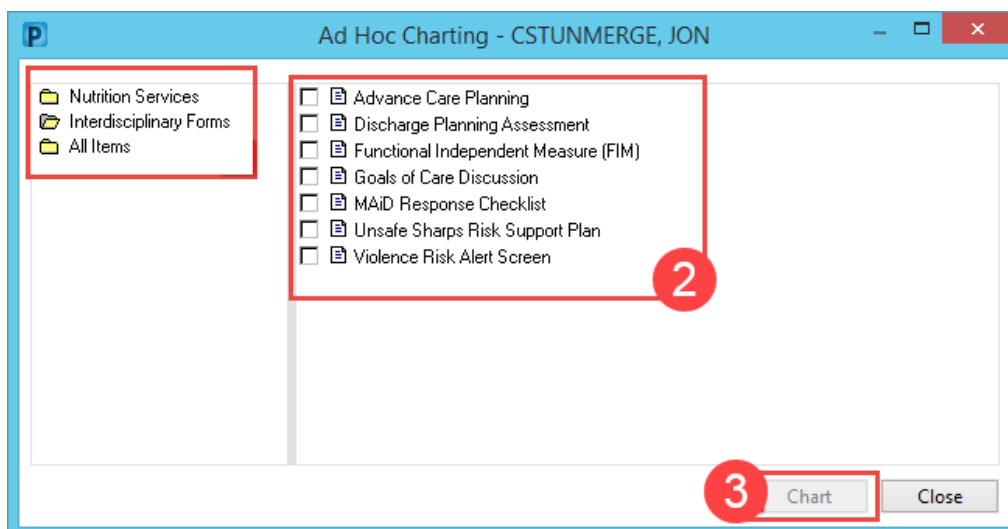
What is a PowerForm?

PowerForms are the electronic equivalent of standardized documentation. PowerForms reside in an **AdHoc folder (1)** before they are completed. Data that is entered in PowerForms can flow between Interactive View and I&O (often referred to as ‘iView’) and other areas of the patient chart, such as within Provider Documentation.



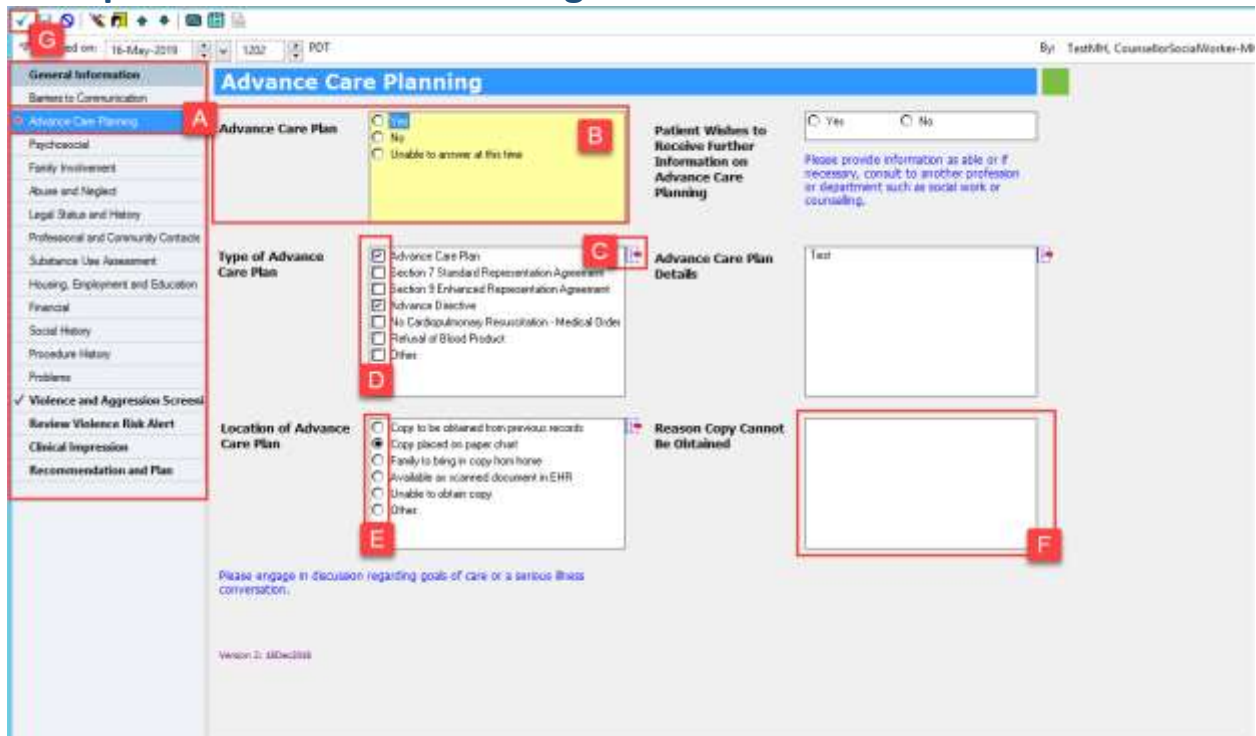
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By clicking on the **Ad Hoc folder**, a window opens with **PowerForms** organized into categorized folders **(2)**. The PowerForms displayed will differ based on your role or specialty when you log in. Click **Chart** to open one or more **PowerForms (3)**.



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Example: Advance Care Planning PowerForm

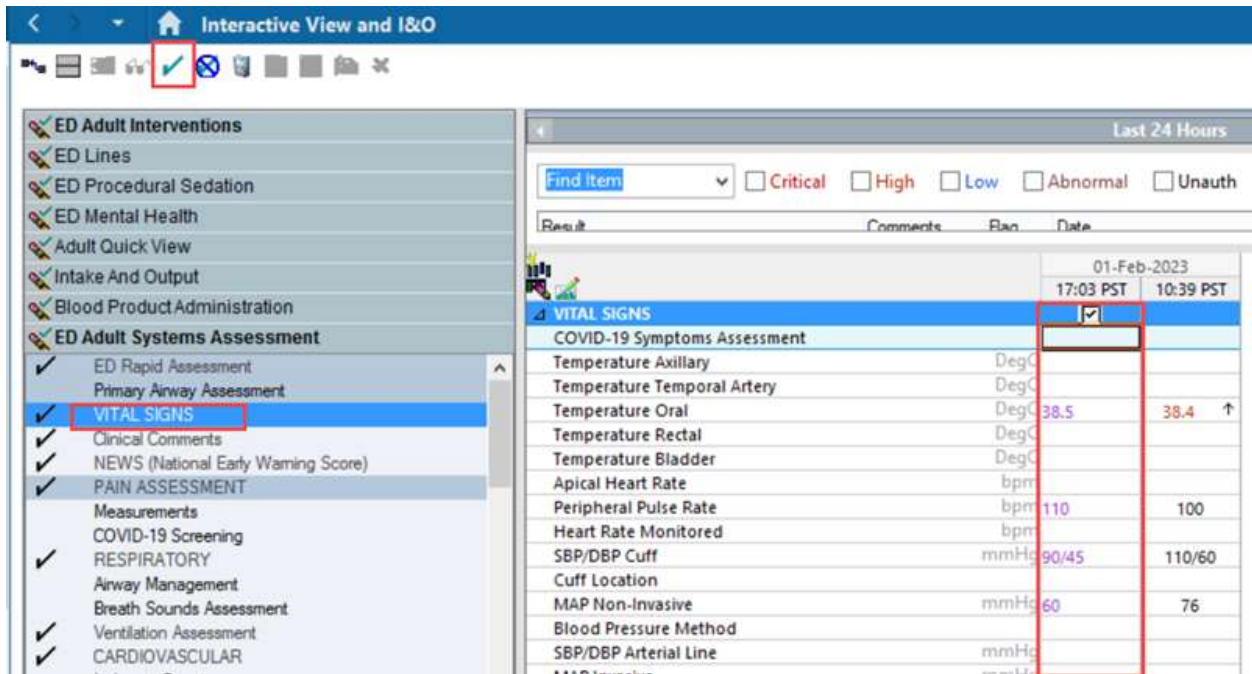


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The PowerForm has a **navigation band (A)** on the left-hand side. All areas where you see a red * and/or yellow background are **mandatory fields (B)**. **Data icons (C)** can be seen on some parts of PowerForms – this shows where information has been pulled from other data fields in the electronic medical record or from other PowerForms. The **checkbox section (D)** within the PowerForm is **multi-select** while sections with **radial buttons (E)** only allow for **one selection**. Blank spaces allow for **free text (F)**. Use the green check mark icon to sign the PowerForm **(G)**.

What is iView?

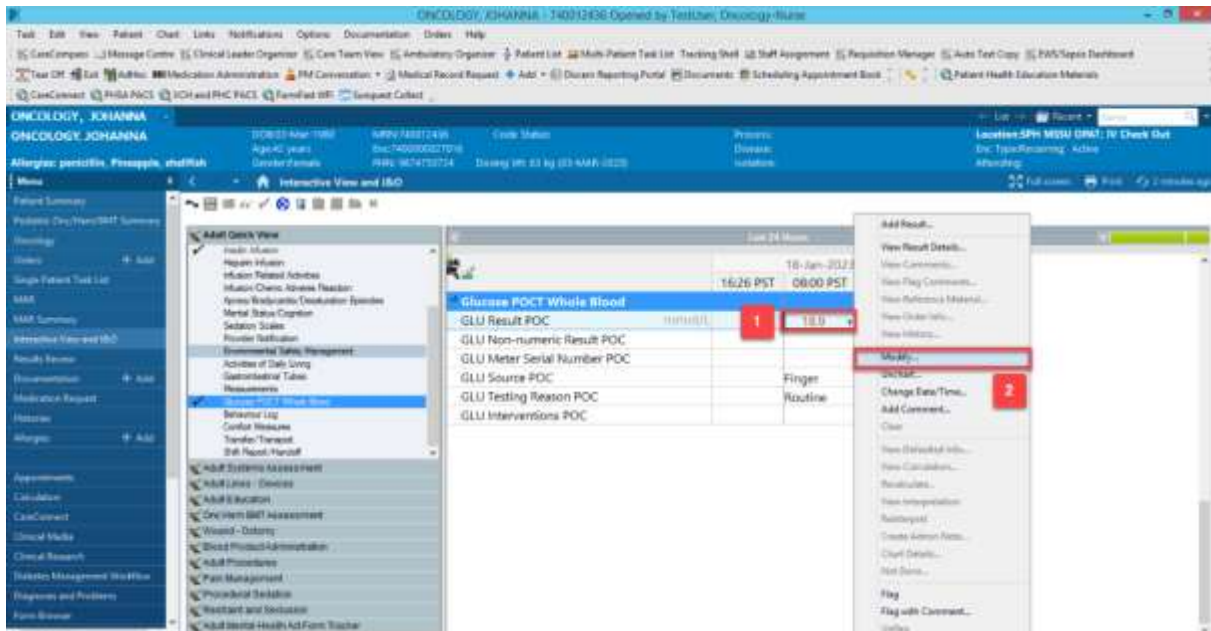
Interactive View & I/O (iView) is a menu item in the patient chart used by nurses, allied health and other healthcare providers that **supports flowsheet-style documentation for vitals, measurements, ins/outs, assessments**, etc. The data entered in iView allows for trending and comparison.



Result	Comments	Flag	Date
01-Feb-2023			
			17:03 PST
			10:39 PST
VITAL SIGNS			
COVID-19 Symptoms Assessment			
Temperature Axillary	DegC		
Temperature Temporal Artery	DegC		
Temperature Oral	DegC	38.5	38.4 ↑
Temperature Rectal	DegC		
Temperature Bladder	DegC		
Apical Heart Rate	bpm		
Peripheral Pulse Rate	bpm	110	100
Heart Rate Monitored	bpm		
SBP/DBP Cuff	mmHg	90/45	110/60
Cuff Location			
MAP Non-Invasive	mmHg	60	76
Blood Pressure Method			
SBP/DBP Arterial Line	mmHg		

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The **View Window (1 below)** is used to add, modify (2), unchart, and work with the results. In this section, health care professionals can review documentation on the patient.



Result	Comments	Flag	Date
01-Jan-2023			
			16:26 PST
			06:00 PST
Glucose POCT Whole Blood			
GLU Result POC	mmol/L	18.0	
GLU Non-numeric Result POC			
GLU Meter Serial Number POC			
GLU Source POC	Finger		
GLU Testing Reason POC	Routine		
GLU Interventions POC			

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When is a PowerForm used versus iView?

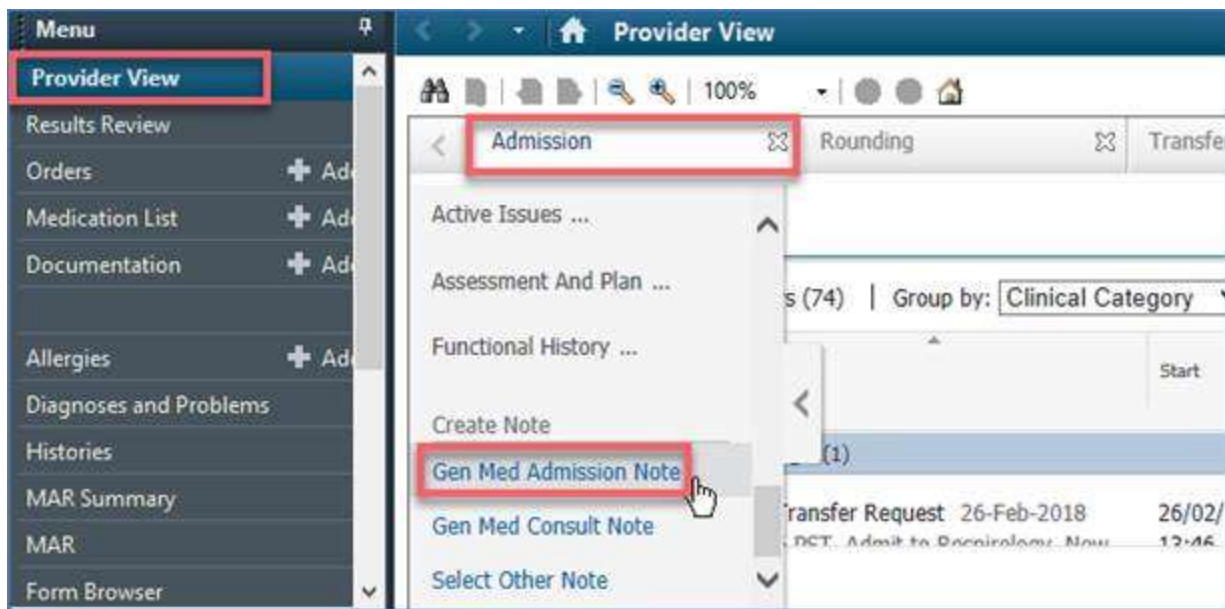
One example - within the area of Stroke care - would be a **physician completes an Adhoc neurological assessment at the onset of stroke symptoms using a PowerForm** developed for the National Institute of Health Stroke Scale (NIHSS), whereas **a nurse would use iView to complete the daily charting of neurological assessments** such as the Canadian Neurological Scale (CNS). Another example would be the **Adhoc use of a Suicide Risk Assessment using a PowerForm compared to the Daily Nursing Assessment using iView**. PowerForms can also be used for other Adhoc healthcare assessments such as the Mini Mental State Exam (MMSE) often used by occupational therapist.

What is Dynamic Documentation?

Dynamic Documentation (DynaDoc) **pulls all existing and relevant information into a comprehensive document based on a standard note template.**

For example, if a provider opens an Admission Note, Dynamic Documentation will pull relevant information into the Note template (**i.e. reason for admission, basic demographics, allergies, etc**) so that the provider does not need to re-enter this information into the note. **This process saves time and is a more efficient method of documenting notes.** When information is pulled forward into a note manually by the provider, it is denoted with a superscript, to preserve the integrity of the documentation.

For example, in the case of a **General Medicine** provider, clicking on the **Gen Med Admission Note** hyperlink will open the **Admission Note template** which will be auto-populated with information documented on the Admission tab.



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Looking to find more information on Documentation within OPOR-CIS?

Please contact CMIO@nshealth.ca for any questions about **Documentation** in the OPOR-CIS.

While this guide provides a brief overview, the **OPOR Education and Learning team** will prepare you with detailed content and experience leading up to the CIS implementation.

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