



**CRISP**

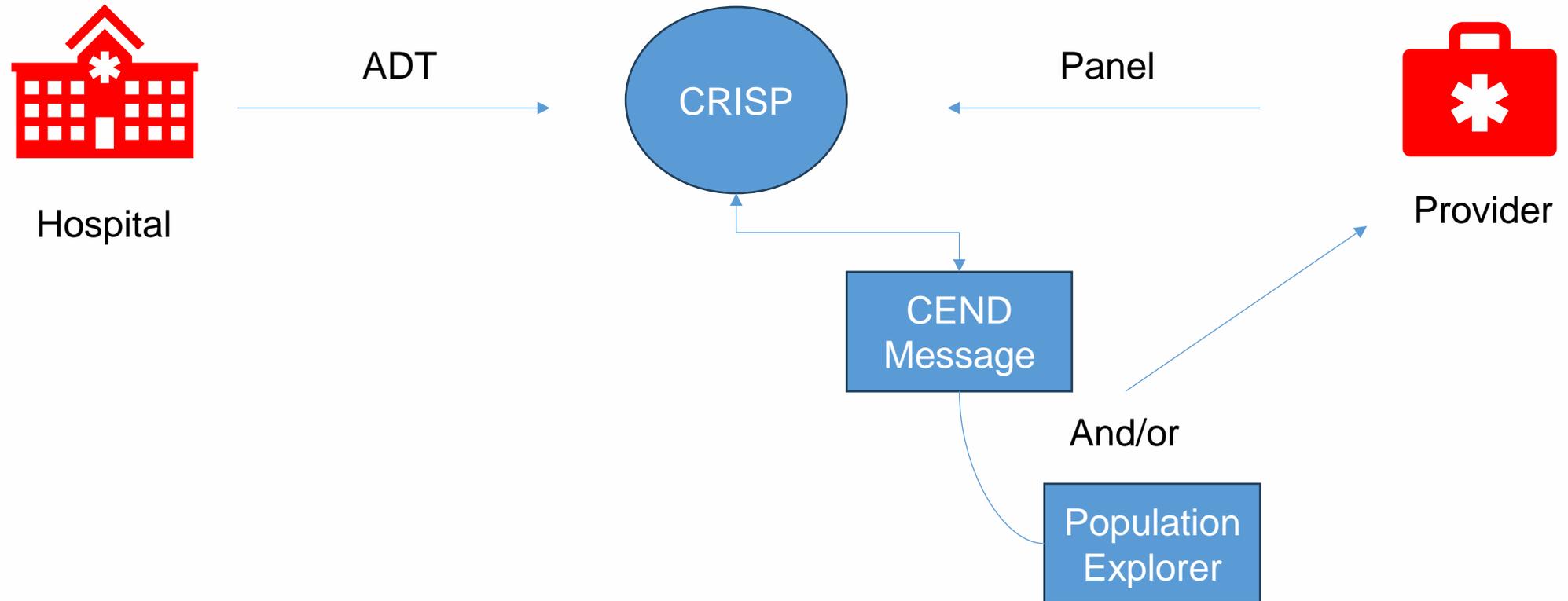
# Population Explorer Filtering Webinar

October 2024



# Background

## CRISP Event Notification Delivery (CEND)



## Background - CEND

- CEND is a complete re-thinking of decade old push alerting technology.
- Using our data lake infrastructure we create curated data sets based on our participant's customizations and deliver them through methods they can support.
- Far beyond ADT – we can provide real-time push extracts based on A1C levels, diabetes risk factors, hospitalizations, and social needs data



- I am a social needs provider and want to receive a notification into FindHelp when my client experiences a new Z-Code Diagnosis (like food insecurity)
- I am a primary care provider and want to know if my patient experiences a lab-sourced glucose reading over 200. I want to receive that notification to the secure texting provider my health system uses.
- I am a maternal health provider and I want to receive a notice when my patient, who is an expecting mother, has an emergency room encounter that could impact her labor and delivery



- **What is a panel?** A panel is an excel spreadsheet pulled from an offices EMR that includes patients from the past 18 months. This is what CRISP considers an “active” patient.
- **What is the purpose of a panel?** A panel serves multiple purposes. First, it establishes a patient relationship between CRISP and your organization. This gives CRISP an idea of what patients you are going to query. You can always search patients outside of your panel with a legitimate reason (ie care coordination, new patients etc) but you will get an “attestation” warning that the patient is not on your panel. A panel is also how CEND notifications are established. We pull notifications for patients on your panel.
- **What fields are required for a panel?** All panels must include Patient ID, First Name, Last Name, Address, City, State, Zip, DOB and Gender. The panel will not load without these fields.
- <https://www.crisphealth.org/what-is-a-panel/>



# Background – CEND Delivery Methods

- Service Level MFT & SFTP Accounts
- EMR Integrations
- CRISP Portal through Population Explorer





# Population Explorer



# What is Population Explorer?

Population Explorer is integrated directly into the CRISP Portal, enabling users to view, filter, and export CEND generated notifications. It also allows seamless access to patient data in the Clinical Information tool.

The screenshot displays the CRISP Portal interface. At the top, the CRISP logo is on the left, and the tagline "Connecting Providers with Technology to Improve Patient Care" is on the right. Below the logo, there is a copyright notice and a navigation bar with links for "MY HIE ADMIN(S)", "SEND FEEDBACK", "PRODUCT UPDATES", "KEVIN PHILLIP", and "LOGOUT". A search bar for "Search Applications & Reports" is also present.

The main content area is divided into several sections. On the left, there is a "Patient Search" form with fields for "First Name", "Last Name", "Date of Birth", "Gender", and "SSN". Below the form are "Reset" and "Search" buttons. In the center, the "Search Results" section shows a table with columns for "First Name", "Last Name", "Date of Birth", "Gender", "Address", and "Match Score". The table currently displays "No records found".

On the right side, a "Population Explorer" panel is highlighted with a red border. It features a "View Panel" dropdown menu set to "DC Demo Panel 1 (DC\_CEND\_DEMO1)" and a "Download" button. Below this, there is a list of patient records with the following details:

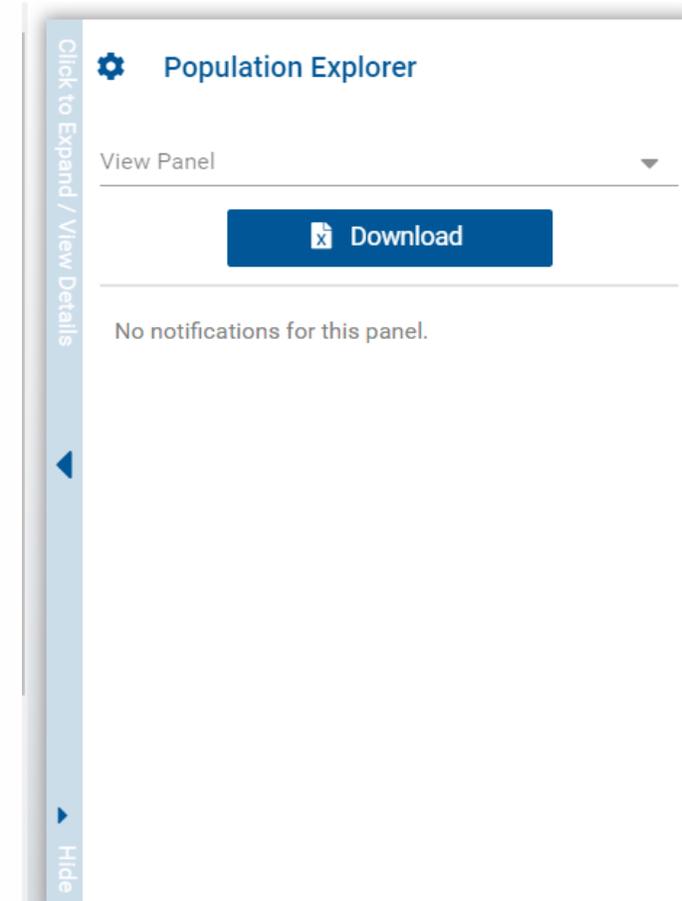
First Name	Last Name	DOB	Encounter Type	Gender	Event Time
MALONE_DEMO, MARGARET		1942-06-01	Outpatient	Female	2024-02-29 14:56
MALONE_DEMO, MARGARET		1942-06-01	Outpatient	Female	2024-02-29 14:56
GROVE_DEMO, YVETTE		1935-06-01	Inpatient	Female	2024-02-29 09:14
GROVE_DEMO, YVETTE		1935-06-01	Inpatient	Female	

At the bottom of the page, there is a "Your Dashboard" section with a gear icon and a note: "For applications requiring patient context, please start by using the Patient Search interface above." Below this are five dashboard tiles: "HIE Admin Tool", "CRISP Role Manager", "Reports", "Medisolv", and "2023 eCQMs Development".



# Population Explorer Guide - Panel Selection

To choose a panel, use the drop-down menu labeled 'View Panel' at the top of the pane. All your available panels will be listed here. The pane will then display encounter notifications for the selected panel. Notification updates are fetched every twenty minutes, with new notifications appearing automatically in a red icon above the table. Twenty-five notifications load at a time; simply scroll down to load more. If no notifications are available, a 'No data to display' message will show. If there are new notifications in a panel you're not viewing, a small red icon appears in the upper-right corner. To download the current list of notifications, click the 'Download' button below the panel selection dropdown menu.





# Population Explorer Guide – Patient Record/Other App Launching

When right clicking on a patient within the expanded or collapsed view, you're able to link back to their clinical information available in the portal.

The screenshot displays a web application interface. At the top left, it says "© CRISP. All Rights Reserved." Below this is a navigation bar with a "HOME" button. The main content area is titled "Population Explorer" and has two tabs: "DETAIL" (selected) and "TABLE". The patient record is shown in a list view. The first entry is for "MALONE\_DEMO, MARGARET" with an "Encounter Type: Outpatient" and "Event Time: 2024-02-29 14:5...". The second entry is also for "MALONE\_DEMO, MARGARET" with the same encounter type and event time. The third entry is for "GROVE\_DEMO, YVETTE" with an "Encounter Type: Inpatient" and "Event Time: 2024-02-29 00:1...". A right-click context menu is open over the first entry, titled "Select App". The menu lists several applications, each with a blue grid icon to its right: "CareTeam", "CareTeam - Dev", "Clinical Information Demo", "Clinical Information Test", "Consentric", "Consentric Dev", "COVID Lab Tools", "Emergent Imaging", "InContext Dev", and "InContext SSO Test". To the right of the menu, a portion of another interface is visible, showing a "Panel 1 (DC\_C" label and a "First Name:" field.



# Population Explorer Guide – Expanded View

The screenshot shows the Population Explorer interface. At the top, there's a header with "Population Explorer" and "View Panel DC Demo Panel 1 (DC\_CEND\_DEMO1)". Below this, there are tabs for "DETAIL" and "TABLE". A "Notification Display Type" dropdown is set to "All". On the right, there are "Export" and "Patient Export" buttons. A zoom control box with minus and plus arrows is highlighted. The left sidebar is expanded, showing a list of patients. The main content area displays details for a selected patient, including "Follow-Up Status" (Complete) and "Patient Demographics".

First Name	Last Name	Gender	Address	Home Phone
PAULA	JOHNSON_DEMO	Female	PO BOX 99997, BALTIMORE, MD, 21206	

Using the arrows on the side of population explorer you can expand or collapse the view. The expanded displays more about the patient, so you'll be able to see their demographics, encounter details, and follow up status.



# Population Explorer Guide – Table View

Population Explorer View Panel  
DC Demo Panel 1 (DC\_CEND\_DEM01) Export

DETAIL **TABLE**

Notification Display Type  
All Patient Export

Name	Age	Gender	Panel MRN	MRN	State	Primary Care Provider	Notification Type	Encounter Type	Follow-Up Status
JOHNSON_DEMO, PAULA	73	F	21475794	3342188	MD	Non LBH, Provider	Outpatient Encounter	Outpatient	Complete
JOHNSON_DEMO, PAULA	73	F	21475794	3342188	MD	Non LBH, Provider	Timely Follow Up Chr...	Outpatient	Complete
ABADI_DEMO, MOHAMED	86	M	1318007	0693070	VA		Outpatient Encounter	Outpatient	Not Started
ABADI_DEMO, MOHAMED	86	M	1318007	0693070	VA		Timely Follow Up Chr...	Outpatient	In Progress
JOHNSON_DEMO, PAULA	73	F	21475794	3342188	MD	Non LBH, Provider	Outpatient Encounter	Outpatient	Complete
JOHNSON_DEMO, PAULA	73	F	21475794	3342188	MD	Non LBH, Provider	Timely Follow Up Chr...	Outpatient	In Progress
JOHNSON_DEMO, PAULA	73	F	21475794	3342188	MD	Non LBH, Provider	Outpatient Encounter	Outpatient	Not Started

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# Population Explorer Guide – Follow Up Status

**Follow-Up Status**

Follow-Up Status: Complete

Last Modified: 2024-05-03T11:29:53.926304 By: joi.perry@crisphealth.org

Options:

Not Started

In Progress

Complete

Users can use the follow up status drop-down value to provide updates to other users of your panel to reflect resolving each notification. A full history of changes to the follow up status can be seen by scrolling.

**Follow-Up Status History**

Updated Date	Updated By	Status
05/03/2024	joi.perry@crisphealth.org	In Progress
04/24/2024	anishpk+admin@hmetrix.com	Not Started



# Population Explorer Guide – Patient Demographics

## ▣ Patient Demographics

First Name:	ANDREW
Last Name:	CARPENTER_DEMO
Gender:	Male
Address:	222 SAMPLE ST, LANHAM, MD, 20706
Home Phone:	
Work Phone:	
Date of Birth:	1964-06-01
Date of Death:	
Panel MRN:	41894



# Population Explorer Guide – Notification Details

Notification Display Type

All

All

Encounters Only

Notification Only

## Notification Details

Notification Event Type:

Notification Type:

**Inpatient Encounter**

Past Emergency Visits:

Past Inpatient Visits:

Rule ID:



# Population Explorer Guide – Panel Details

## Panel Details

---

ACO:

Group:

Insurance Type:

Location:

National Provider Identifier (NPI):

Practice:

Primary Care Provider:



# Population Explorer Guide – Selected Encounter Details

## Selected Encounter Details

Admit Date / Time:	2021-08-25 15:41
Event Date / Time:	2021-10-18 12:27
Admit Source:	TA
Care Manager:	
Care Manager Email:	
Care Program:	
Death Indicator:	
Discharge Date:	2021-09-04 12:30
Discharge Disposition:	AHR
Discharge To Location:	
Encounter Type:	Inpatient
Facility:	NATIONAL REHABILITATION HOSPITAL I
Facility Type:	Hospital
Insurance From ADT:	
Patient Class:	I
Patient Complaint:	AMP
Primary Diagnosis Code:	
Primary Diagnosis Description:	
Provider:	



# Population Explorer Guide – Risk & Aggregate Details

## ▣ Risk Details

Risk Methodology 1:

Risk Methodology 2:

Risk Score 1:

**5.78**

Risk Score 2:

**4.65**

## ▣ Aggregate Details

Visit Type	Past Visits - Excludes Current Visit In Last:			
	30 Days	60 Days	90 Days	180 Days
Inpatient	0	0	0	0
Outpatient	0	0	0	0
ER	0	0	0	0
OBS(Observation)	0	0	0	0



# Population Explorer Guide – Diagnosis Details

## Diagnosis Details

Diagnosis Code	Diagnosis Description
Z99.2	DEPENDENCE ON RENAL DIALYSIS
G47.00	INSOMNIA, UNSPECIFIED
E11.42	TYPE 2 DIABETES MELLITUS WITH DIABETIC POLYNEUROPATHY
Z87.01	PERSONAL HISTORY OF PNEUMONIA RECURRENT
I50.22	CHRONIC SYSTOLIC CONGESTIVE HEART FAILURE
G89.18	OTHER ACUTE POSTPROCEDURAL PAIN
Z74.09	OTHER REDUCED MOBILITY



# Population Explorer Guide – Encounter History

## Encounter History

GROVE_DEMO, YVETTE Encounter Type: <b>Inpatient</b> Event Time: <b>2024-02-29 09:14</b>	DOB: 1935-06-01 Gender: Female
GROVE_DEMO, YVETTE Encounter Type: <b>Inpatient</b> Event Time: <b>2024-02-29 05:37</b>	DOB: 1935-06-01 Gender: Female
GROVE_DEMO, YVETTE Encounter Type: <b>Inpatient</b> Event Time: <b>2024-01-08 13:41</b>	DOB: 1935-06-01 Gender: Female
GROVE_DEMO, YVETTE Encounter Type: <b>Inpatient</b> Event Time: <b>2023-11-09 09:36</b>	DOB: 1935-06-01 Gender: Female

In Encounter History, you will be able to see encounter history dating back to the last six months



# Population Explorer Guide – Settings

## Population Explorer Settings ×

Default panel ▼

---

Default filter ▼  
|

---

Default widget view  
Normal View ▼

---

Download size  
500 ▲▼

---

Hide notification status management features:

Enable notification auto load:

[DISCARD CHANGES](#) [SAVE CHANGES](#) [CLOSE](#)



# Population Explorer Guide –Data Exports

Population Explorer

View Panel  
DC Demo Panel 1 (DC\_CEND\_DEMO1)

DETAIL TABLE

Notification Display Type  
All

JOHNSON\_DEMO, PAULA DOB: 1951-06-01  
Admit Date: 2024-03-06 15:00 Female  
Notification Type: Outpatient Encounter  
Facility: Medstar Washington Hospital Center

JOHNSON\_DEMO, PAULA DOB: 1951-06-01  
Admit Date: 2024-03-06 15:00 Female  
Notification Type: Timely Follow Up Chronic Condi  
Facility: Medstar Washington Hospital Center

ABADI\_DEMO, MOHAMED DOB: 1938-06-01  
Admit Date: 2024-03-05 09:00 Male  
Notification Type: Outpatient Encounter  
Facility: Medstar Georgetown University Hospital

Follow-Up Status  
Follow-Up Status: Complete  
Last Modified: 2024-09-04T11:13:40.744404 By: joi.perry@crisphealth.org

Patient Demographics  
First Name:  
Last Name:  
Gender:  
Address:  
Home Phone:

PAULA  
JOHNSON\_DEMO  
Female  
PO BOX 99997, BALTIMORE, MD, 21206

Export

- + Patient Export

The bottom 'Patient Export' button allows for export of the selected patients encounter. PDF & CSV options are available for a single patient.

The top 'Export' button allows for export of all encounters associated to the selected panel. Only export to CSV is available for all encounters



# Population Explorer Guide –Data Exports

Population Explorer

View Panel  
DC Demo Panel 1 (DC\_CEND\_DEMO1)

DETAIL TABLE

ALONE\_DEMO, MARGARET DOB: 1942-06-01  
counter Type: **Outpatient** Gender: Female  
ent Time: 2024-02-29 14:56

ALONE\_DEMO, MARGARET DOB: 1942-06-01  
counter Type: **Outpatient** Gender: Female  
ent Time: 2024-02-29 14:56

OVE\_DEMO, YVETTE DOB: 1935-06-01  
counter Type: **Inpatient** Gender: Female  
ent Time: 2024-02-29 09:14

OVE\_DEMO, YVETTE DOB: 1935-06-01  
counter Type: **Inpatient** Gender: Female

Gender:  
Address:

**Notice and Acknowledgement: Exporting PHI**

You are about to download a file containing privileged, confidential, and/or protected health information (PHI) that may be subject to protection under the law, including the Health Insurance Portability and Accountability Act of 1996, as amended (HIPAA).

By clicking the 'Download' button, you are stating that you are authorized to view the information in this file. An audit record will be saved with the information below.

Note: If you are a systems administrator, remember that downloading this file to your personal device is not allowed. You must use an approved device to download this file.

I have read and understood the terms of downloading protected patient information.

ACCEPT AND CONTINUE CANCEL

Read and accept Notice and Acknowledgement for Exporting PHI

Choose the optional fields you want to include in the export. You can also save the selected fields as your Default export settings by clicking ‘Save Selected Fields as my Default’. Please note that PDF printing is only available for a single patient selection, not for exporting a whole panel.

## Population Explorer - Export Interface

Select the data elements below that you would like to include in the exported extract. Some fields are required for successful export and may not be deselected.

### Required Fields

- First Name
- Last Name
- Gender

Select All
Select None

Save Selected Fields As My Default

Excel

An approved device must be used to download this file. In downloading this data, you agree to CSS's terms for downloading protected patient information(PHI).

### Optional Fields

<input type="checkbox"/> ACO	<input type="checkbox"/> Address	<input type="checkbox"/> Home Phone
<input type="checkbox"/> Work Phone	<input type="checkbox"/> Admit Date / Time	<input type="checkbox"/> Admit Source
<input type="checkbox"/> Care Manager	<input type="checkbox"/> Care Manager Email	<input type="checkbox"/> Care Program
<input type="checkbox"/> Cell Phone	<input checked="" type="checkbox"/> Date of Birth	<input type="checkbox"/> Date of Death
<input type="checkbox"/> Death Indicator	<input type="checkbox"/> Discharge Date / Time	<input type="checkbox"/> Discharge Disposition
<input type="checkbox"/> Discharge To Location	<input type="checkbox"/> Encounter Type	<input type="checkbox"/> Facility
<input type="checkbox"/> ER Last 30 Days	<input type="checkbox"/> ER Last 60 Days	<input checked="" type="checkbox"/> ER Last 90 Days
<input type="checkbox"/> ER Last 180 Days	<input type="checkbox"/> Facility Type	<input type="checkbox"/> Follow up Status
<input type="checkbox"/> Group	<input type="checkbox"/> Inpatient Last 30 Days	<input type="checkbox"/> Inpatient Last 60 Days
<input type="checkbox"/> Inpatient Last 90 Days	<input type="checkbox"/> Inpatient Last 180 Days	<input type="checkbox"/> Insurance From ADT
<input type="checkbox"/> Insurance Type	<input checked="" type="checkbox"/> Location	<input type="checkbox"/> MRN
<input type="checkbox"/> National Provider Identifier (NPI)	<input type="checkbox"/> Notification Event Type	<input type="checkbox"/> Notification Type
<input type="checkbox"/> OBS (Observation) Last 30 Days	<input type="checkbox"/> OBS (Observation) Last 60 Days	<input type="checkbox"/> OBS (Observation) Last 90 Days
<input type="checkbox"/> OBS (Observation) Last 180 Days	<input checked="" type="checkbox"/> Outpatient Last 30 Days	<input type="checkbox"/> Outpatient Last 60 Days



# Population Explorer Guide –Data Exports



## Population Explorer - Encounter Details

Patient Name : MALONE\_DEMO, MARGARET  
Date of Birth : 1942-06-01 Gender : Female

**Patient Demographics:**  
First Name: MARGARET  
Last Name: MALONE\_DEMO  
Gender: Female  
Address: 25 RIBBON ST, CHEVY CHASE, MD, 20815  
Date of Birth: 1942-06-01

### Selected Encounter Details:

### Diagnosis Details

Diagnosis Code	Diagnosis Description
----------------	-----------------------

### Encounter History

First Name	Last Name	DOB	Gender	Encounter Type	Event Time
MARGARET	MALONE_DEMO	06/01/1942 00:00:00	Female	Outpatient	02/29/2024 14:56:00
MARGARET	MALONE_DEMO	06/01/1942 00:00:00	Female	Outpatient	02/29/2024 14:56:00
MARGARET	MALONE_DEMO	06/01/1942 00:00:00	Female	Outpatient	02/27/2024 03:42:44
MARGARET	MALONE_DEMO	06/01/1942 00:00:00	Female	Outpatient	02/18/2024 08:27:47
MARGARET	MALONE_DEMO	06/01/1942 00:00:00	Female	Outpatient	02/10/2024 03:41:47
MARGARET	MALONE_DEMO	06/01/1942 00:00:00	Female	Outpatient	02/10/2024 03:41:47
MARGARET	MALONE_DEMO	06/01/1942 00:00:00	Female	Outpatient	02/06/2024 15:00:12

PDF Export



Excel Export



First Name	Last Name	Gender	Address	Date of Birth
MARGARET	MALONE_DEMO	Female	25 RIBBON ST, CHEVY CHASE, MD, 20815	1942-06-01



# Filters



# Creating and Managing Filters

Quick Filter

Diagnosis Codes

Input Value  
E03.9

+ APPLY

Death Indicator : N

Diagnosis Codes : E03.9

Saved Filters

Type to select

Load

Clear Filters

Save Current Filter

- Use the 'Quick Filter' bar on the right side of the screen to create, manage, save, and apply filters.
- To add a new filter, use the drop-down menu to select the element you want to filter on. Click 'Apply' to add the filter to the current panel.
- Use the delete icon next to filter criteria to remove a singular filter item.
- You can apply as many filters as you like; each additional different filter item is applied as 'AND' criteria in relation to other filter items. If it's the same filter it will be an 'OR' function.
  - Note: it is possible to combine both 'AND' and 'OR' criteria



# Creating and Managing Filters

- Use the 'Save Current Filter' button to save the current set of filters for future use.
- To use a previously saved filter, select it from the 'Saved Filters' dropdown, and click the 'Load' button. Note that this will override any filters already in place.
- Use the 'Clear Filters' button to clear all currently applied filters.

Saved Filters

Type to select

Save Quick Filter

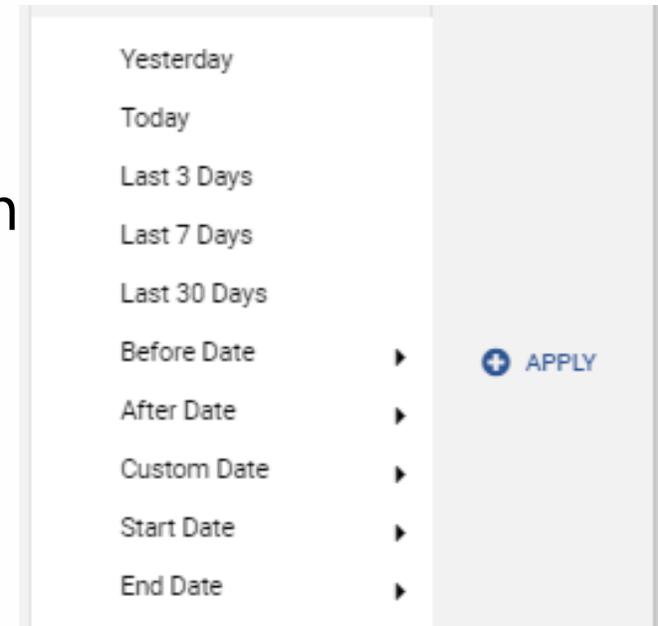
Filter Name:

My Sample Filter



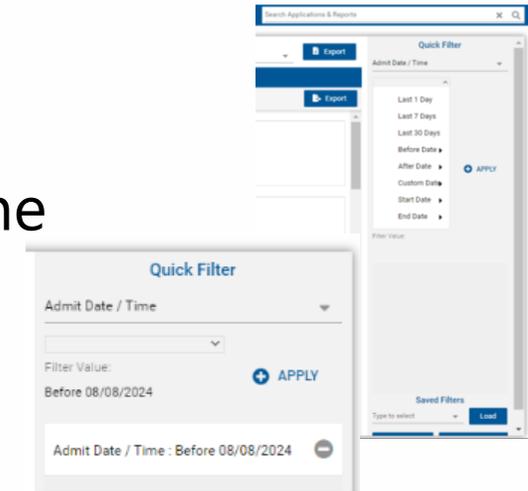
# Filtering Types

- **Free text field** – these are fields that users need to type in an input. It will work as an includes function meaning it search for all text that include the inputs given.
- **Time Field** – these fields are related to a date or time and will have the following selection options:
- **Selection/Input Field** – will include preset selections, values or flags users can select between



# Filtering Workarounds

- If future events are populating for your panel
  - Use the 'Quick Filter' pane and select the 'before date' option from the filter menu. From the calendar, select the following day to view only current events
- When using the 'Facility Type' filter
  - This filter is currently a manual free-type style with a 'contains' logic. Refer to the 'Facility Type' section within individual messages to find values for this filter.



# Available Filters

Filter Name	Data Source	Definition	Field Type
ACO	Panel	An Accountable Care Organization (ACO) is a network of healthcare providers that collaboratively manage and coordinate care for a specific patient population, aiming to improve outcomes and reduce costs, often through shared savings programs.	Free Text
Admit Date/Time	ADT	The date and time which a patient was first admitted for an event	Time Field
Admit Source	ADT	Source of the admission from the ADT	Free Text
Care Manager	Panel/CRISP Data	The name of the Care Manager for a patient in any given event	Free Text
Care Manager Email	Panel/CRISP Data	The email address of the Care Manager for a patient in any given event	Free Text
Care Program	Panel	A care program is a structured healthcare initiative designed to provide coordinated, comprehensive services to improve patient outcomes for specific conditions or populations.	Free Text



# Available Filters

Filter Name	Data Source	Definition	Field Type
Date of Birth	ADT/CRISP Data	The day, month, and year on which the patient for a given event was born	Time
Date of Death	MD Vital Stats	The day, month, and year on which the patient expired according to MD Vital Statistics	Time
Death Indicator	MD Vital Stats	Flag to indicate if a patient is expired	Selection – Y/N
Diagnosis Code	ADT	The code for any of the diagnoses the patient received (ex: COVID 19 code is U07.1)	Free Text
Diagnosis Description	ADT	The name of any of the diagnoses the patient received	Free Text
Discharge Date/Time	ADT	The date and time which a patient was discharged for an event	Time



# Available Filters

Filter Name	Data Source	Definition	Field Type
Discharge Disposition	ADT	Discharge disposition in an ADT message refers to the patient's post-discharge status or the location they are sent to, such as home, rehab, or another care facility.	Free Text
Discharge to Location	ADT	Specific location a patient is discharge too if available	Free text
Encounter Date	ADT	The date which a patient encounter occurred	Time
Encounter Type	ADT	The type of encounter for a given patient event (ex: Emergency, Inpatient, Observation, Outpatient)	Selection
Facility	ADT	The name of the facility at which a patient event occurred	Free Text
Facility Type	ADT	The type of facility at which a patient event occurred (ex: hospital)	Free Text



# Available Filters

Filter Name	Data Source	Definition	Field Type
Follow up status	Population Explorer Input	The status set by your organization for an individual patient event	Selection Field: Not Started, In Progress, Complete
Group	Panel Only		Free Text
Insurance From ADT	ADT	refers to the patient's coverage details, including the insurer and plan information used for billing and medical services during their care.	Free Text
Insurance Type	ADT	refers to the category of healthcare coverage or insurance plan the patient has, such as private, Medicare, Medicaid, or self-pay.	Free Text
Location	Panel Only	User defined panel field	Free Text
MRN	ADT	MRN (Medical Record Number) in an ADT message is a unique identifier assigned to a patient within a healthcare facility's records, used to track their medical history and treatments	Free Text



# Available Filters

Filter Name	Data Source	Definition	Field Type
National Provider Identifier (NPI)	Panel	The provider associated with a patient encounter, by NPI number	Free Text
Panel MRN	Panel	MRN (Medical Record Number) provided from the user panel	Free Text
Notification Type	CEND	Different types of Intelligent alerts users can select by if configured	Selection
Patient Class	ADT	indicates the patient's status or type of care being provided, such as inpatient, outpatient, emergency, or observation.	Selection
Patient Complaint	ADT	The issue a patient described experiencing upon admission for an event (ex: chest pains)	Free Text
Patient Name	ADT/CRISP Data	The name of the patient associated with a given event	Free Text
Practice	Panel	User defined panel field where the patient is assigned to	Free Text
Primary Care Provider	Panel/CRISP Data	PCP input by the panel or filled in by CRISP data	Free Text



# Available Filters

Filter Name	Data Source	Definition	Logic
Primary Diagnosis Code	ADT	identifies the main medical condition or reason for the patient's treatment, represented by a standardized code such as ICD-10. (ex: COVID 19 code is U07.1)	Free Text
Provider	ADT	refers to the healthcare professional or organization responsible for delivering care to the patient, including physicians, nurses, or clinics.	Free text
Risk Methodology 1	Panel Only	User defined Risk Methodology submitted on the panel	Free Text
Risk Methodology 2	Panel Only	User defined Risk Methodology submitted on the panel	Free Text
Risk Score 1	Panel Only	User defined Risk score submitted on the panel	Free Text
Risk Score 2	Panel Only	User defined Risk score submitted on the panel	Free Text



# Available Filters

## Aggregate Details

Visit Type	Past Visits - Excludes Current Visit In Last:			
	30 Days	60 Days	90 Days	180 Days
Inpatient	0	0	0	0
Outpatient	0	0	0	0
ER	0	0	0	0
OBS(Observation)	0	0	0	0

### Quick Filter

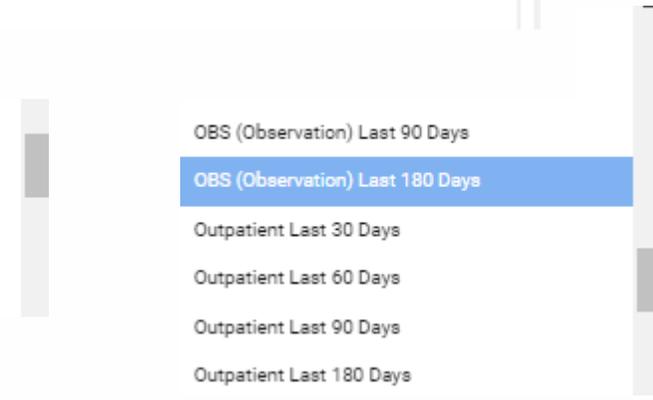
OBS (Observation) Last 30 Days

Input Value  
3

- ER Last 30 Days
- ER Last 60 Days
- ER Last 90 Days
- ER Last 180 Days

- Inpatient Last 30 Days
- Inpatient Last 60 Days
- Inpatient Last 90 Days
- Inpatient Last 180 Days

- OBS (Observation) Last 90 Days
- OBS (Observation) Last 180 Days**
- Outpatient Last 30 Days
- Outpatient Last 60 Days
- Outpatient Last 90 Days
- Outpatient Last 180 Days





**CRISP**

## Questions?

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