

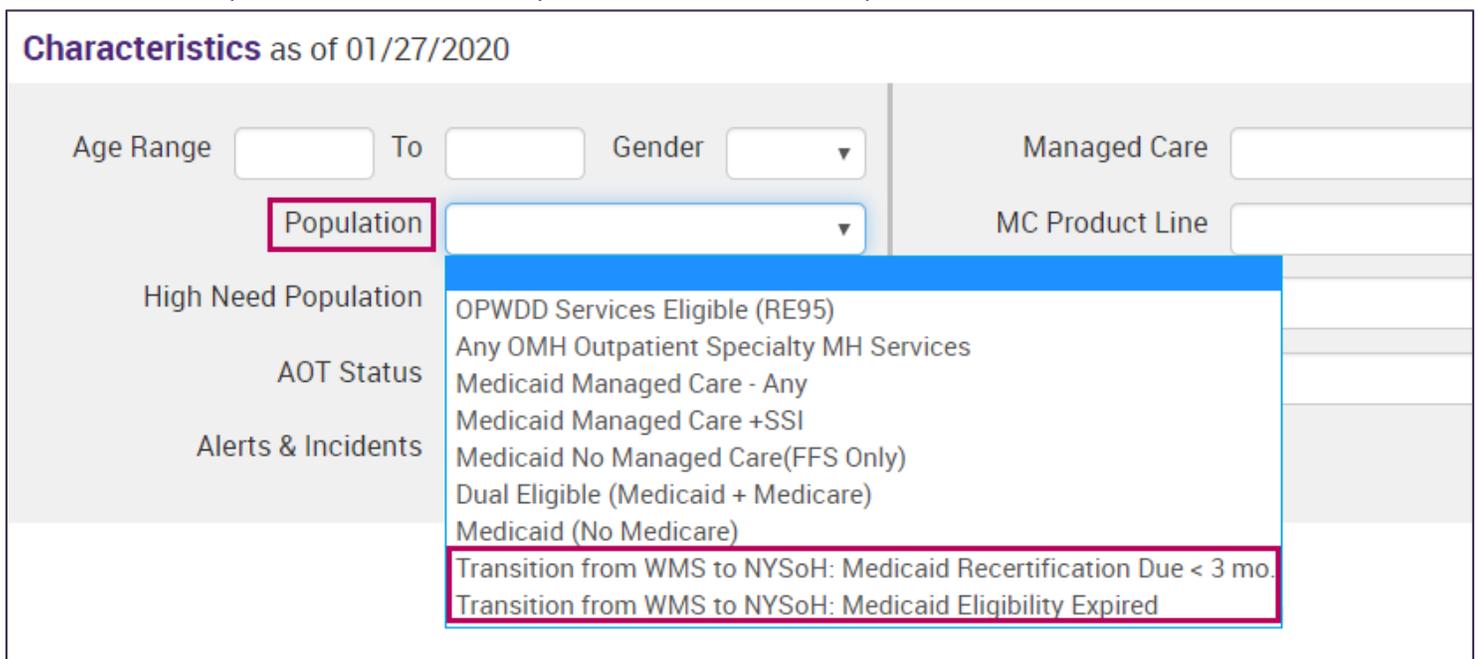
## PSYCKES-Medicaid: How to Use NYSoH Features

This how-to guide provides step by step instructions for using PSYCKES to identify clients transitioning from the Welfare Management System (WMS) to the NYSoH enrollment system for Medicaid recertification.

### Recipient Search

Run a report that lists clients required to use the NYSoH system for Medicaid recertification (updated monthly):

- 1 Login to PSYCKES and select “Recipient Search” from the purple menu bar at the top of the screen
- 2 Locate the “Population” filter in the “Characteristics” section of Recipient Search
- 3 From drop-down menu next to “Population,” locate the filter options at the bottom related to NYSoH:



**Characteristics** as of 01/27/2020

Age Range  To  Gender

Managed Care

Population

MC Product Line

High Need Population

AOT Status

Alerts & Incidents

OPWDD Services Eligible (RE95)

Any OMH Outpatient Specialty MH Services

Medicaid Managed Care - Any

Medicaid Managed Care +SSI

Medicaid No Managed Care(FFS Only)

Dual Eligible (Medicaid + Medicare)

Medicaid (No Medicare)

Transition from WMS to NYSoH: Medicaid Recertification Due < 3 mo.

Transition from WMS to NYSoH: Medicaid Eligibility Expired

- 3 Select desired NYSoH filter option and then click “Search”
  - o Select the filter option “**Transition from WMS to NYSoH: Medicaid Recertification Due < 3 mo.**” to identify clients required to use the NYSoH system for whom Medicaid recertification is due within the next 3 months
  - o Select the filter option “**Transition from WMS to NYSoH: Medicaid Eligibility Expired**” to identify clients required to use the NYSoH system for whom Medicaid coverage has already expired
- 4 Results page will list the number and the names of clients who meet the selected search criteria - Results can be exported to PDF or Excel

### Recipient Search – Refine NYSoH Search for HARP Population

Run a report that specifically lists HARP clients required to use the NYSoH system for Medicaid recertification:

- 1 Select desired NYSoH option from Recipient Search “Population” filter as described above
- 2 Locate the “HARP Status” filter in the “Characteristics” section of Recipient Search

- From drop-down menu next to “HARP Status,” select “Eligible/Enrolled All (H1-H9)” and then click “Search”:

Characteristics as of 01/27/2020

Age Range <input type="text"/> To <input type="text"/> Gender <input type="text"/>	Managed Care <input type="text"/>	Children's Waiver Status <input type="text"/>
Population <input type="text"/> Transition from WMS to NYSoH	MC Product Line <input type="text"/>	<b>HARP Status <input type="text"/> HARP Enrolled (H1)</b>
High Need Population <input type="text"/>	Medicaid Restrictions <input type="text"/>	HARP HCBS Assessment Status <input type="text"/>
AOT Status <input type="text"/>	DSRIP PPS <input type="text"/>	HARP HCBS Assessment Results <input type="text"/>
Alerts & Incidents <input type="text"/>		

- Results page will list the number and the names of clients who meet the selected search criteria - Results can be exported to PDF or Excel

## Recipient Search – Refine NYSoH Search for Specific Setting

Add a specific service setting to your population search to identify clients served by your program:

- Select the desired NYSoH option from Recipient Search “Population” filter as described above
- Locate the “Services: Specific Provider” filter box in the right-center section of Recipient Search and then locate the filter called “Service Setting”
- From within your “Service Setting” filter, locate the desired service setting category and expand the options within that category using the +/- symbol. For example, to filter for clients enrolled in your Care Management program, expand the Service Setting category labeled “Care Coordination” and select “Care Management – Enrolled (Source: DOH)”:

Services: Specific Provider as of 11/01/2019 Past 1 Year

Provider  MAIN STREET MENTAL HEALTH

Region  County

Current Access

Service Utilization  Number of Visits

Service Setting:

- Care Coordination
  - ACT - MH Specialty
  - Care Coordination Organization
  - Care Management - Enrolled (S)**
  - Care Management - Enrolled/C
  - Care Management - Outreach (
  - Case Management - ALL

Service Detail: Selected

- Care Coordination
    - Care Management - Enrolled (Source: D**

- Results page will list the number and the names of clients who meet the selected search criteria - Results can be exported to PDF or Excel

## Clinical Summary

The Clinical Summary displays a message for clients who are required to use the NYSoH system for Medicaid recertification and Medicaid is either about to expire or already expired:

- From within a client’s individual Clinical Summary in PSYCKES, review the “Current Care” section located at the top
- If the client is required to use the NYSoH system for Medicaid recertification, a message will appear in “Current Care” that says, **“Medicaid Eligibility Alert: This client must use the New York State of Health (NYSoH) enrollment system for Medicaid recertification (expiration: <date>). For more information contact NYSoH at 1-855-355-5777.”**

← Recipient Search

**DOE, JANE**

Clinical Summary as of 1/27/2020

 PDF
  Excel
  CCD

☰ Sections

Brief Overview

1 Year Summary

5 Year Summary

This report contains all available clinical data.

- Data with Special Protection  Show  Hide

### General

<b>Name</b>	<b>Medicaid ID</b>	<b>Medicare</b>	<b>HARP Status</b>
Doe, Jane	ABC123C	No	Not Eligible
<b>DOB</b>	<b>Medicaid Aid Category</b>	<b>Managed Care Plan</b>	<b>HARP HCBS Assessment Status</b>
2/3/1983 (37 years)	MA-TANF W/DEPRIV	Total Care (Mainstream)	N/A
<b>Address</b>	<b>Medicaid Eligibility Expires on</b>	<b>MC Plan Assigned PCP</b>	<b>DSRIP PPS</b>
123 Main Street, Hudson, NY 11111	01/31/2020	Jones, John	Central New York Care Collaborative, Inc. PPS

**Current Care Coordination**

Medicaid Eligibility Alert: This client must use the New York State of Health (NYSoH) enrollment system for Medicaid recertification (expiration: 01/31/2020). For more information contact NYSoH at 1-855-355-5777.