



KS MIECHV Quarterly Performance Report (Form 4) Guide

PURPOSE OF THIS REPORT

The purpose of the Form 4 Report is to provide aggregated quarterly performance information to the Health Resource and Services Administration (HRSA) on program capacity, family engagement, and place-based services. Additional quarterly performance data on staff recruitment and retention can be found in the **KS MIECHV Workforce Report**. The tables in this report are required by and reported to HRSA, the funder of the MIECHV program.

WHAT THIS REPORT REPRESENTS

The Form 4 Report displays aggregated service data, which comes from the Primary Caregiver profiles and Caregiver Enrollment-Discharge forms.

USING FILTERS

Use the following filters to determine the data to review:

Start Date, End Date, Organization, Program Model, and County.

Participant Demographics					
from 10/1/2025 to 9/30/2026					DAISEY
Start Date	End Date	Organization	Program Model	County	
10/01/2025	09/30/2026	(All)	(All)	(All)	

*Reports will only display if the correct Grantee – Organization is selected and matches the user's access in DAISEY.

Table A.1 - Program Capacity

Continuing	Newly Enrolled	Current Caseload
225	114	339

Table A.2 - Place Based Services (columns A & B)

	66040	66056	66075	66102	66701	66710	66712	66713	66720	66725	66739	66748	66749	66760	66762	66770
Southeast Kansas	66771	66773	66783	67005	67038	67204	67301	67330	67333	67335	67336	67337	67342	67344	67345	67352
	67354	67357	67359	67361	673335											

	66014	66101	66102	66103	66104	66106	66109	66111	66112
Wyandotte County									

Unknown

**Table A.2 - Place Based Services
(columns C)**

Southeast Kansas	206
Wyandotte County	193
Unknown	2
Grand Total	401

Table A.3 - Family Engagement

Completed program	21
Currently receiving services	339
Stopped services before completion	39
Other	7
Grand Total	401

Reviewing Data

Each table provides an aggregated overview of program capacity and place-based services data. To determine who is counted in a table, it is necessary to access the underlying data. Instructions on how to access underlying data can be found in the [Accessing Underlying Client-Level Data guide](#).