

Program #25028 - ADVSD Multi-Disciplinary Team

Program Contact: Brian Hughes

FY 2025 Adopted

County Human Services **Department:**

Program Offer Type: Operating Program Offer Stage: Adopted

Related Programs:

Program Characteristics:

Executive Summary

The Multi-Disciplinary Team (MDT) helps vulnerable older adults and people with disabilities with equitable access to quality services. The MDT works with mental health and nursing providers to develop a coordinated service plan to help stabilize participants and support them living in the community. The program provides complex case consultation and in-home mental health and nursing services to isolated individuals to improve safety and quality of life.

Program Description

ISSUE: Older adults and people with disabilities may experience complex health issues. Such issues can impact their ability to live safely in the community. The public services these individuals rely on are often uncoordinated.

PROGRAM GOAL: The goal of the MDT is to help stabilize participants and support them in living in the community. The MDT supports and encourages participation in mental health and medical services.

PROGRAM ACTIVITY: The MDT serves older adults and people with disabilities who struggle to get help. Case coordination occurs in five offices located throughout the county. Each Multi-Disciplinary Team consists of an APS clinical services specialist, a community health nurse, a contracted mental health specialist, and an APS human services investigator or case manager. Other professionals help as needed. These teams work to improve participant safety and connect them to appropriate services.

The Training and Outreach Coordinator for Adult Protective Services (APS) provides education and training about the program to case managers and district center staff, encouraging the use of MDT to help get services for their clients. The MDT may provide short-term help after an APS investigation for people with complex care plans. MDT services provide equitable access to in-home nursing and mental health support that otherwise would not be available. MDT works to connect participants to permanent mental and physical health providers and culturally specific services.

Performance Measures								
Measure Type	Performance Measure	FY23 Actual	FY24 Budgeted	FY24 Estimate	FY25 Target			
Output	Number of participants served by the Multi-Disciplinary Team (MDT)	472	435	432	435			
Outcome	Percent of participants referred to nursing clinical supports and/or mental health services through MDT	65%	60%	60%	60%			
Output	Number of MDT participants who receive mental health services	172	150	150	150			

Performance Measures Descriptions

Revenue/Expense Detail

	Adopted General Fund	Adopted Other Funds	Adopted General Fund	Adopted Other Funds
Program Expenses	2024	2024	2025	2025
Personnel	\$458,774	\$588,909	\$355,907	\$747,168
Contractual Services	\$375,482	\$160,687	\$550,128	\$24,878
Materials & Supplies	\$224	\$11,318	\$224	\$11,318
Internal Services	\$30,301	\$117,725	\$36,173	\$183,088
Total GF/non-GF	\$864,781	\$878,639	\$942,432	\$966,452
Program Total:	\$1,743,420		\$1,908,884	
Program FTE	2.45	3.20	1.85	3.80

Program Revenues							
Intergovernmental	\$0	\$878,639	\$0	\$966,452			
Total Revenue	\$0	\$878,639	\$0	\$966,452			

Explanation of Revenues

This program generates \$109,984 in indirect revenues. \$941,574 - Title XIX (Federal) \$24,878 - Older/Disabled Mental Health (Federal)

Significant Program Changes

Last Year this program was: FY 2024: 25028 ADVSD Multi-Disciplinary Team

Last year this program received funding from the Health Department and County General Fund (CGF) to support mental health services to older and isolated adults by providing in-home screening, assessment and counseling to participants. Over the past several years, State and Health Department funding has been reduced for this program, resulting in the need for additional CGF.

In FY 2025, state mental health funding and CGF have been reduced, needing additional CGF to maintain the mental health services provided by the MDT program.