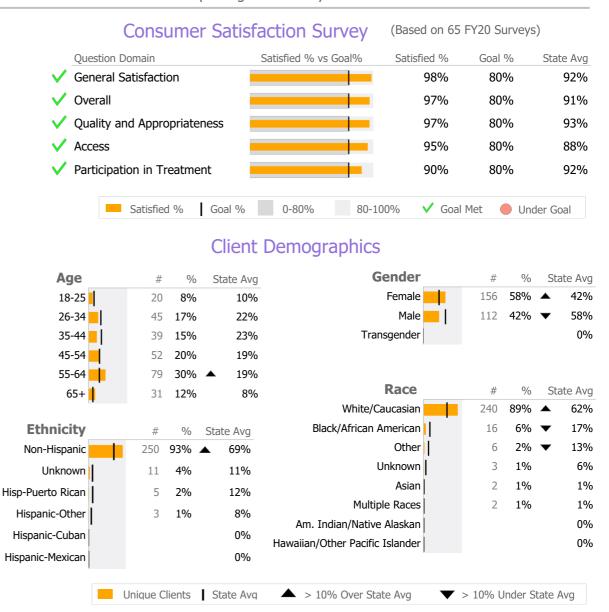
Reporting Period: July 2020 - March 2021 (Data as of Jun 28, 2021)

Provider Activity Monthly Trend Actual 1 Yr Ago Variance % Measure **Unique Clients** -17% ▼ 269 324 Admits 25 76 **-67%** ▼ Discharges 35 74 -53% ▼ Service Hours 13% 🔺 3,402 3,012 5,839 -84% ▼ S.Rehab/PHP/IOP 915 > 10% Under 1Yr Ago ▲ > 10% Over 1 Yr Ago Clients by Level of Care Program Type Level of Care Type % **Mental Health** Social Rehabilitation 194 64.9% **Employment Services** 105 35.1%



810 Main St. Soc Re 504-281

Prime Time House Inc.

Mental Health - Social Rehabilitation - Social Rehabilitation

Connecticut Dept of Mental Health and Addiction Services Program Quality Dashboard

Reporting Period: July 2020 - March 2021 (Data as of Jun 28, 2021)

Program Activity

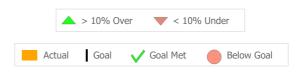
Measure	Actual	1 Yr Ago	Variance %	
Unique Clients	194	216	-10% 🔻	,
Admits	10	22	-55% 🔻	,
Discharges	19	31	-39% 🔻	,
Service Hours	2,826	2,128	33% 🔺	
Social Rehab/PHP/IOP Days	915	5,839	-84% ▼	,

Service Utilization



Data Submitted to DMHAS by Month





^{*} State Avg based on 34 Active Social Rehabilitation Programs

Mental Health - Employment Services - Employment Services

Connecticut Dept of Mental Health and Addiction Services Program Quality Dashboard

Reporting Period: July 2020 - March 2021 (Data as of Jun 28, 2021)

Program Activity

Measure	Actual	1 Yr Ago	Variance %	
Unique Clients	105	142	-26%	lacktriangle
Admits	15	54	-72%	•
Discharges	16	43	-63%	•
Service Hours	576	884	-35%	•

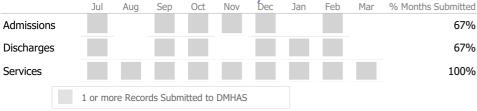
Recovery

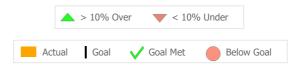
	National Recovery Measures (NOMS)	Actual % vs Goal %	Actual	Actual %	Goal %	State Avg	Actual vs Goal
V	Employed		43	41%	35%	42%	6%
	Service Utilization						
		Actual % vs Goal %	Actual	Actual %	Goal %	State Avg	Actual vs Goal
	Clients Receiving Services		79	89%	90%	97%	-1%

Data Submission Quality

Data Entry	Actual	State Avg
✓ Valid NOMS Data	959	% 90%
On-Time Periodic	Actu	al State Avg
6 Month Updates	709	6 91%

Data Submitted to DMHAS by Month





^{*} State Avg based on 39 Active Employment Services Programs