Reporting Period: July 2017 - September 2017 (Data as of Dec 13, 2017)

Provider Activity





Clients by Level of Care

Program Type Lev	el of Care Type	#	%
Mental Health			
Emplo	73	100.0%	





Client Demographics

Age		#	%	9	State Avg	Gender		#	%	Sta	te Avg
18-25		9	15%		11%	Male		37	51%		58%
26-34		17	28%		22%	Female		36	49%		41%
35-44		14	23%		19%	Transgender					0%
45-54		14	23%		22%						
55-64		6	10%		19%						
65+					6%	Race		#	%	Sta	te Avg
						Other		56	77%	_	13%
Ethnicity		#	%	St	ate Avg	Unknown <mark> </mark>		9	12%		3%
Hisp-Puerto Rican		69	95%	_	13%	White/Caucasian		7	10%	•	65%
Hispanic-Other		4	5%		7%	Multiple Races		1	1%		1%
Hispanic-Cuban					0%	Am. Indian/Native Alaskan					1%
Hispanic-Mexican					1%	Asian					1%
·						Black/African American				•	16%
Non-Hispanic				•	74%	Hawaiian/Other Pacific Islander					0%
Unknown					6%	'					
	Į	Jnique C	lients	5	State Avg	▲ > 10% Over State Avg	7 >	→ 10% U	nder S	tate A	vg

Latino Supported Employment Program

Hispanic Health Council

Mental Health - Employment Services - Employment Services

Connecticut Dept of Mental Health and Addiction Services Program Quality Dashboard

Reporting Period: July 2017 - September 2017 (Data as of Dec 13, 2017)

Program Activity

Measure	Actual	1 Yr Ago	Variance %	
Unique Clients	73	49	49%	•
Admits	19	16	19%	•
Discharges	5	4	25%	•
Service Hours	187	104	80%	•

Recovery

	Clients Receiving Services		55	81%	90%	94%	-9%
		Actual % vs Goal %	Actual	Actual %	Goal %	State Avg	Actual vs Goal
	Service Utilization						
\	Employed		33	45%	35%	44%	10%
	National Recovery Measures (NOMS)	Actual % vs Goal %	Actual	Actual %	Goal %	State Avg	Actual vs Goal

Data Submission Quality

	Data Entry	Actual	State Avg
\	Valid NOMS Data	100%	96%
	On-Time Periodic	Actual	State Avg
	6 Month Updates	79%	95%

Data Submitted to DMHAS by Month

		Jul	Aug	Sep	% Months Submitted			
Admission	S				100%			
Discharges	5				67%			
Services					100%			
	1 or more Records Submitted to DMHAS							



^{*} State Avg based on 41 Active Employment Services Programs