#### **Optimus Health Care-Bennett Behavioral Health**

Stamford, CT

Connecticut Dept of Mental Health and Addiction Services
Provider Quality Dashboard

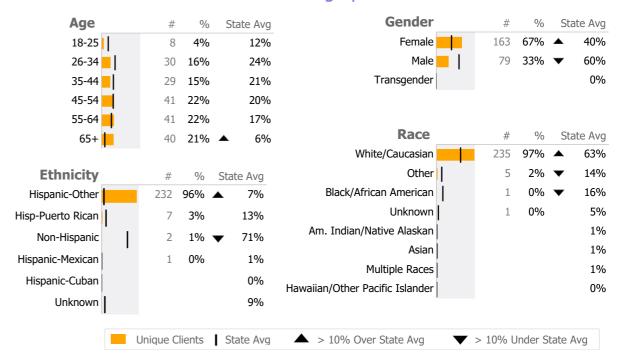
Reporting Period: July 2018 - March 2019 (Data as of Jun 25, 2019)

# **Provider Activity**

Monthly Trend	Measure	Actual	1 Yr Ago	Variance %	
7	Unique Clients	242	299	-19%	•
	Admits	94	59	59%	•
_	Discharges	82	161	-49%	•
$\overline{}$	Service Hours	505	325	55%	•



### **Client Demographics**



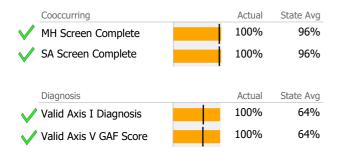
Survey Data Not Available

#### **Integrated Primary & BH Care - PIC**

Optimus Health Care-Bennett Behavioral Health Other - Other - Integrated Primary Care Connecticut Dept of Mental Health and Addiction Services
Program Quality Dashboard
Reporting Period: July 2018 - March 2019 (Data as of Jun 25, 2019)

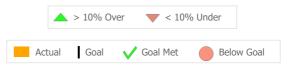
## **Program Activity**

Measure	Actual	1 Yr Ago	Variance %
Unique Clients	1		
Admits	1	-	
Discharges	-	-	
Service Hours	_	_	



Data Submitted to DMHAS by Month

Dat	.a s	Jul	Aug	Sep		Nov	Dec	Jan	Feb	Mar	% Months Submitted
Admission	IS										11%
Discharge	:S										0%
Services											0%
		1 or n	nore Recor	ds Sul	mitted t	o DMHA	S				



<sup>\*</sup> State Avg based on 6 Active Integrated Primary Care Programs

#### **Outreach and Engagement Program 291**

Optimus Health Care-Bennett Behavioral Health

Mental Health - Case Management - Outreach & Engagement

Connecticut Dept of Mental Health and Addiction Services
Program Quality Dashboard

Reporting Period: July 2018 - March 2019 (Data as of Jun 25, 2019)

## **Program Activity**

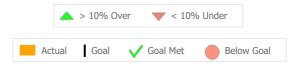
Measure	Actual	1 Yr Ago	Variance %	
Unique Clients	241	299	-19%	lacktriangle
Admits	93	59	58%	•
Discharges	79	161	-51%	•
Service Hours	502	325	54%	•

### Service Engagement



Data Submitted to DMHAS by Month

		Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	% Months Submitted
Admission	S										100%
Discharges	S										11%
Services											56%
	:	1 or mo	ore Recor	ds Subm	nitted to	DMHAS					



<sup>\*</sup> State Avg based on 42 Active Outreach & Engagement Programs